



# CTECK

CTECK Pty Ltd

## D.R.E.D Enabled Air Conditioning Systems

Demand Response Enabled Device

7-5-2023

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The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.



## ACTON AIR

[www.actronair.com.au](http://www.actronair.com.au)

### Service & Technical Support

Phone: [1800 119 229](tel:1800119229)

**Technical Support:** Mon – Fri: 8am – 6pm AEST - [technicalsupport@actronair.com.au](mailto:technicalsupport@actronair.com.au)  
(Open until 7pm during Daylight Savings)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Actron Air	SRA133C/SRG131E	Classic Fixed Speed Split Ducted - Three Phase
Actron Air	SRA153C/SRG151E	Classic Fixed Speed Split Ducted - Three Phase
Actron Air	SRA173C/SRG171E	Classic Fixed Speed Split Ducted - Three Phase
Actron Air	SRA203C/SRG201E	Classic Fixed Speed Split Ducted - Three Phase
Actron Air	SRA230C/SRA230E	Classic Fixed Speed Split Ducted - Three Phase
Actron Air	SRA260C/SRA260E	Classic Fixed Speed Split Ducted - Three Phase
Actron Air	SRE091C/SRG091E	Classic Fixed Speed Split Ducted - Single Phase
Actron Air	SRA131C/SRG131E	Classic Fixed Speed Split Ducted - Single Phase
Actron Air	SRA151C/SRG151E	Classic Fixed Speed Split Ducted - Single Phase
Actron Air	SRA171C/SRG171E	Classic Fixed Speed Split Ducted - Single Phase
Actron Air	SRD173C/SRV171E	ESP PLUS Variable Capacity Split Ducted - Three Phase
Actron Air	SRD203C/SRV201E	ESP PLUS Variable Capacity Split Ducted - Three Phase
Actron Air	SRD230C/SRV230E	ESP PLUS Variable Capacity Split Ducted - Three Phase
Actron Air	SRD131C/SRV131E	ESP PLUS Variable Capacity Split Ducted - Single Phase
Actron Air	SRD151C/SRV151E	ESP PLUS Variable Capacity Split Ducted - Single Phase
Actron Air	SRD191C/SRV191E	ESP PLUS Variable Capacity Split Ducted - Single Phase
Actron Air	SRD173C/SRM171E	ESP ULTIMA Variable Capacity Split Ducted - Three Phase
Actron Air	SRD203C/SRM201E	ESP ULTIMA Variable Capacity Split Ducted - Three Phase
Actron Air	SRD230C/SRM230E	ESP ULTIMA Variable Capacity Split Ducted - Three Phase
Actron Air	SRD151C/SRM151E	ESP ULTIMA Variable Capacity Split Ducted - Single Phase
Actron Air	SRD191C/SRM191E	ESP ULTIMA Variable Capacity Split Ducted - Single Phase
Actron Air	SRA131C/SRA131A-SRG131F	Classic Fixed Speed Split Ducted (2 Piece Indoor)- Single Phase
Actron Air	SRA151C/SRA151A-SRG151F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Single Phase
Actron Air	SRA171C/SRA171A-SRG171F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Single Phase
Actron Air	SRA133C/SRA131A-SRG131F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
Actron Air	SRA153C/SRA151A-SRG151F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase

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<b>Actron Air</b>	SRA173C/SRA171A-SRG171F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA203C/SRA201A-SRG201F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA230C/SRA230A-SRA230F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRD191C/SRV191A-SRV191F	ESP PLUS Variable Capacity Split Ducted (2 Piece Indoor) - Single Phase
<b>Actron Air</b>	SRD203C/SRV201A-SRV201F	ESP PLUS Variable Capacity Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA133C/SRA131A	Classic Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	SRA153C/SRA151A	Classic Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	SRA173C/SRA171A	Classic Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	SRA203C/SRA201A	Classic Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	SRA230C/SRA230A	Classic Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	SRA140C/SRA140A-SRA140F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRD200C/SRD200E	ESP Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	SRD200C/SRV200E	ESP Plus Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	SRD200C/SRM200E	ESP ULTIMA Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRV2-14AS/ERV2-14AS	ESP PLATINUM PLUS Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV2-14AS/ERM2-14AS	ESP PLATINUM ULTIMA Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV3-17AS/ERV3-17AS	ESP PLATINUM PLUS Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV3-17AS/ERM3-17AS	ESP PLATINUM ULTIMA Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV4-19AS/ERV4-19AS	ESP PLATINUM PLUS Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV4-19AS/ERM4-19AS	ESP PLATINUM ULTIMA Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	SWB52C/SWB52E	AURORA Variable Capacity Wall Split - Single Phase
<b>Actron Air</b>	SWB70C/SWB70E	AURORA Variable Capacity Wall Split - Single Phase
<b>Actron Air</b>	SWB82C/SWB82E	AURORA Variable Capacity Wall Split - Single Phase
<b>Actron Air</b>	SRA233C/SRG231E	Classic Fixed Speed Split Ducted - Three Phase
<b>Actron Air</b>	SRD233C/SRV231E	ESP PLUS Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	SRD233C/SRM231E	ESP ULTIMA Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	SRA233C/SRA231A/SRG231F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase

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<b>Actron Air</b>	SCA290C/SCG290E	Classic Fixed Speed Split Ducted - Three Phase
<b>Actron Air</b>	SCA300C/SCA300E	Classic Fixed Speed Split Ducted - Three Phase
<b>Actron Air</b>	SCA330C/SCA330E	Classic Fixed Speed Split Ducted - Three Phase
<b>Actron Air</b>	SCA340C/SCA340E	Classic Fixed Speed Split Ducted - Three Phase
<b>Actron Air</b>	SCA400C/SCG400E	Classic Fixed Speed Split Ducted - Three Phase
<b>Actron Air</b>	SRA101C/SRG101E	Classic Fixed Speed Split Ducted - Single Phase
<b>Actron Air</b>	SRA131C/SRA131A & SRG131F	Classic Fixed Speed Split Ducted (2 Piece Indoor)- Single Phase
<b>Actron Air</b>	SRA151C/SRA151A & SRG151F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Single Phase
<b>Actron Air</b>	SRA171C/SRA171A & SRG171F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Single Phase
<b>Actron Air</b>	SRA133C/SRA131A & SRG131F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA153C/SRA151A & SRG151F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA173C/SRA171A & SRG171F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA203C/SRA201A & SRG201F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA233C/SRA231A & SRG231F	Classic Fixed Speed Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRD191C/SRV191A & SRV191F	ESP PLUS Variable Capacity Split Ducted (2 Piece Indoor) - Single Phase
<b>Actron Air</b>	SRD203C/SRV201A & SRV201F	ESP PLUS Variable Capacity Split Ducted (2 Piece Indoor) - Three Phase
<b>Actron Air</b>	SRA131C/SRA131A	Classic Fixed Speed Split Ducted (Add on Cooling) - Single Phase
<b>Actron Air</b>	SRA151C/SRA151A	Classic Fixed Speed Split Ducted (Add on Cooling) - Single Phase
<b>Actron Air</b>	SRA171C/SRA171A	Classic Fixed Speed Split Ducted (Add on Cooling) - Single Phase
<b>Actron Air</b>	SRA233C/SRA231A	Classic Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	CRV4-19AS/ARV4-19AS & FRV4-19AS	ESP PLATINUM PLUS Variable Capacity Split Ducted (2 piece Indoor) - Single Phase
<b>Actron Air</b>	CRQ2-14AS/ERQ2-14AS	ESP PLATINUM QUE Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRQ3-17AS/ERQ3-17AS	ESP PLATINUM QUE Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRQ4-19AS/ERQ4-19AS	ESP PLATINUM QUE Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRQ4-19AS/ARQ4-19AS & FRQ4-19AS	ESP PLATINUM QUE Variable Capacity Split Ducted (2 piece Indoor) - Single Phase
<b>Actron Air</b>	WRC-050AS/WRE-050AS	SERENE Variable Capacity Wall Split - Single Phase
<b>Actron Air</b>	WRC-071AS/WRE-071AS	SERENE Variable Capacity Wall Split - Single Phase

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<b>Actron Air</b>	WRC-080AS/WRE-080AS	SERENE Variable Capacity Wall Split - Single Phase
<b>Actron Air</b>	URC-071AS/LRE-071AS	ULTRA SLIM Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	URC-100AS/LRE-100AS	ULTRA SLIM Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	URC-053AS/CRE-053AS	CASCADE Variable Capacity Split - Single Phase
<b>Actron Air</b>	URC-071AS/CRE-071AS	CASCADE Variable Capacity Split - Single Phase
<b>Actron Air</b>	URC-100AS/CRE-100AS	CASCADE Variable Capacity Split - Single Phase
<b>Actron Air</b>	URC-125AS/CRE-125AS	CASCADE Variable Capacity Split - Single Phase
<b>Actron Air</b>	URC-140AS/CRE-140AS	CASCADE Variable Capacity Split - Single Phase
<b>Actron Air</b>	MRC-052AS	MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	MRC-075AS	MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	MRC-100AS	MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	MRC-110AS	MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	MRC-135AS	MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	CAY470T/EVY470T	TRI-CAPACITY (Standard Profile) Variable Capacity Split - Three Phase
<b>Actron Air</b>	CAY470T/ELY470T	TRI-CAPACITY (Low Profile) Variable Capacity Split - Three Phase
<b>Actron Air</b>	CAY540T/ELY540T	TRI-CAPACITY (Low Profile) Variable Capacity Split - Three Phase
<b>Actron Air</b>	CAY620T/ELY620T	TRI-CAPACITY (Low Profile) Variable Capacity Split - Three Phase
<b>Actron Air</b>	CAY700T/ELY700T	TRI-CAPACITY (Low Profile) Variable Capacity Split - Three Phase
<b>Actron Air</b>	PCG153U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCG173U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCG203U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCG233U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCA260U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCG290U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCA300U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCA330U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCA340U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase

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<b>Actron Air</b>	PCG400U	Classic Fixed Speed Package (Under/Over Configuration) - Three Phase
<b>Actron Air</b>	PCG290L/R	Classic Fixed Speed Package (Side By Side Configuration) - Three Phase
<b>Actron Air</b>	PCG300L/R	Classic Fixed Speed Package (Side By Side Configuration) - Three Phase
<b>Actron Air</b>	PCG330L/R	Classic Fixed Speed Package (Side By Side Configuration) - Three Phase
<b>Actron Air</b>	PCG340L/R	Classic Fixed Speed Package (Side By Side Configuration) - Three Phase
<b>Actron Air</b>	PCG400L/R	Classic Fixed Speed Package (Side By Side Configuration) - Three Phase
<b>Actron Air</b>	PKY470T	TRI-CAPACITY Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKY540T	TRI-CAPACITY Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKY620T	TRI-CAPACITY Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKY700T	TRI-CAPACITY Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKY820T	TRI-CAPACITY Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKY960T	TRI-CAPACITY Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKV1400T	HERCULES Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKV1700T	HERCULES Variable Capacity Package - Three Phase
<b>Actron Air</b>	PKV2000T	HERCULES Variable Capacity Package - Three Phase
<b>Actron Air</b>	PMD120HRA	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HRB	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HRC	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HRD	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HRE	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HRF	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HXA	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HXB	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HXC	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HXD	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HXE	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD120HXF	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HRA	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase

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<b>Actron Air</b>	PMD160HRB	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HRC	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HRD	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HRE	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HRF	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HXA	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HXB	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HXC	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HXD	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HXE	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD160HXF	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HRA	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HRB	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HRC	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HRD	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HRE	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HRF	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HXA	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HXB	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HXC	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HXD	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HXE	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	PMD190HXF	ESP VERTICAL PACKAGE Variable Capacity Ducted - Three Phase
<b>Actron Air</b>	WRC-071AS/WRE-071AS	SERENE Variable Capacity Wall Split - Single Phase
<b>Actron Air</b>	CRA100S / EVA100S	10.16kW CLASSIC 2 Fixed Speed Ducted - Single Phase

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<b>Actron Air</b>	CRA130S / EVA130S	12.24kW CLASSIC 2 Fixed Speed Ducted - Single Phase
<b>Actron Air</b>	CRA150S / EVA150S	14.97kW CLASSIC 2 Fixed Speed Ducted - Single Phase
<b>Actron Air</b>	CRA170S / EVA170S	16.80kW CLASSIC 2 Fixed Speed Ducted - Single Phase
<b>Actron Air</b>	CRA130T / EVA130S	12.40kW CLASSIC 2 Fixed Speed Ducted - Three Phase
<b>Actron Air</b>	CRA150T / EVA150S	14.68kW CLASSIC 2 Fixed Speed Ducted - Three Phase
<b>Actron Air</b>	CRA170T / EVA170S	16.99kW CLASSIC 2 Fixed Speed Ducted - Three Phase
<b>Actron Air</b>	CRA200T / EVA200S	19.06kW CLASSIC 2 Fixed Speed Ducted - Three Phase
<b>Actron Air</b>	CRA230T / EVA230S	22.35kW CLASSIC 2 Fixed Speed Ducted - Three Phase
<b>Actron Air</b>	CCA130S / EAA130S & EFA130S	12.24kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CCA150S / EAA150S & EFA150S	14.97kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CCA170S / EAA170S & EFA170S	16.80kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CCA130T / EAA130S & EFA130S	12.40kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CCA150T / EAA150S & EFA150S	14.68kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CCA170T / EAA170S & EFA170S	16.99kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CCA200T / EAA200S & EFA200S	19.06kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CCA230T / EAA230S & EFA230S	22.35kW CLASSIC 2 Fixed Speed Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CCA130S / EAA130S	12.20kW CLASSIC 2 Fixed Speed Split Ducted (Add on Cooling) - Single Phase
<b>Actron Air</b>	CCA150S / EAA150S	14.80kW CLASSIC 2 Fixed Speed Split Ducted (Add on Cooling) - Single Phase
<b>Actron Air</b>	CCA170S / EAA170S	16.50kW CLASSIC 2 Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	CCA170T / EAA170S	16.70kW CLASSIC 2 Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	CCA200T / EAA200S	18.60kW CLASSIC 2 Fixed Speed Split Ducted (Add on Cooling) - Three Phase

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<b>Actron Air</b>	CCA230T / EAA230S	22.10kW CLASSIC 2 Fixed Speed Split Ducted (Add on Cooling) - Three Phase
<b>Actron Air</b>	URC-140AS / LRE-130AS	12.50kW ULTRA SLIM Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	MRC-071AS-3	7.10kW MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	CRQ2-16AT / ERQ2-16AS	14.00kW ESP PLATINUM QUE Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRQ3-18AT / ERQ3-18AS	16.99kW ESP PLATINUM QUE Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRQ5-21AT / ERQ5-21AS	16.99kW ESP PLATINUM QUE Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRQ5-24AT / ERQ5-24AS	16.99kW ESP PLATINUM QUE Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	PKV160T-T	14.00kW LIGHT COMMERCIAL VARIABLE Packaget Ducted - Three Phase
<b>Actron Air</b>	PKV180T-T	16.99kW LIGHT COMMERCIAL VARIABLE Packaget Ducted - Three Phase
<b>Actron Air</b>	PKV210T-T	16.99kW LIGHT COMMERCIAL VARIABLE Packaget Ducted - Three Phase
<b>Actron Air</b>	PKV240T-T	16.99kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	CRV290T / EVA290T	29.90kW LIGHT COMMERCIAL VARIABLE Split Ducted - Three Phase
<b>Actron Air</b>	CRV330T / EVA330T	33.00kW LIGHT COMMERCIAL VARIABLE Split Ducted - Three Phase
<b>Actron Air</b>	PKV290T-T	29.90kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	PKV330T-T	33.00kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	PKV290T-L	29.20kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	PKV290T-R	29.20kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	PKV330T-L	32.40kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	PKV330T-R	32.40kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	PKV330T-R	32.40kW LIGHT COMMERCIAL VARIABLE Packaged Ducted - Three Phase
<b>Actron Air</b>	WRC-050CS / WRE-050CS	5.00kW R-32 WALL HUNG Variable Capacity Split - Single Phase
<b>Actron Air</b>	WRC-072CS / WRE-072CS	7.20kW R-32 WALL HUNG Variable Capacity Split - Single Phase
<b>Actron Air</b>	WRC-085CS / WRE-085CS	8.50kW R-32 WALL HUNG Variable Capacity Split - Single Phase
<b>Actron Air</b>	WRC-050CS / WRE-050CS	5.00kW R-32 WALL HUNG Variable Capacity Split - Single Phase
<b>Actron Air</b>	WRC-072CS / WRE-072CS	7.20kW R-32 WALL HUNG Variable Capacity Split - Single Phase

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Actron Air</b>	WRC-085CS / WRE-085CS	8.50kW R-32 WALL HUNG Variable Capacity Split - Single Phase
<b>Actron Air</b>	SCA260C / SCG260E	24.71 kW Commercial Fixed Speed Split Ducted Unit - Three Phase
<b>Actron Air</b>	PCG260U	24.71 kW Commercial Fixed Speed Package Ducted Unit - Three Phase
<b>Actron Air</b>	CRV140S / EVV140S	12.00 kW Advance Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV160S / EVV160S	14.00 kW Advance Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV180S / EVV180S	16.00 kW Advance Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV160T / EVV160S	14.00 kW Advance Variable Capacity Split Ducted -Three Phase
<b>Actron Air</b>	CRV180T / EVV180S	16.00 kW Advance Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRV210T / EVV210S	19.00 kW Advance Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRV240T / EVV240S	21.00 kW Advance Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRV140S / EAA140S & EFV140S	12.00 kW Advance Variable Capacity Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CRV160S / EAA160S & EFV160S	14.00 kW Advance Variable Capacity Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CRV180S / EAA180S & EFV180S	16.00 kW Advance Variable Capacity Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CRV160T / EAA160S & EFV160S	14.00 kW Advance Variable Capacity Split Ducted (Split Fan Coil) -Three Phase
<b>Actron Air</b>	CRV180T / EAA180S & EFV180S	16.00 kW Advance Variable Capacity Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CRV210T / EAA210S & EFV210S	19.00 kW Advance Variable Capacity Split Ducted (Split Fan Coil) - three Phase
<b>Actron Air</b>	CRV240T / EAA240S & EFV240S	21.00 kW Advance Variable Capacity Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	MRC-075CS-3	7.50 kW MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	MRC-100CS-4	9.40 kW MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	MRC-120CS-5	11.85 kW MULTI-SPLITS Variable Capacity Split - Single Phase
<b>Actron Air</b>	CRC-100CS / CRE-100CS	10.95 kW Split Cassette Unit - Single Phase

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Actron Air</b>	URC-125CS / CRE-125CS	12.30 kW Split Cassette Unit - Single Phase
<b>Actron Air</b>	URC-140CS / CRE-140CS	13.95 kW Split Cassette Unit - Single Phase
<b>Actron Air</b>	LRC-071CS / LRE-071CS	7.30 kW ULTRA SLIM R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	LRC-100CS / LRE-100CS	10.50 kW ULTRA SLIM R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	URC-125CS / LRE-125CS	12.90 kW ULTRA SLIM R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	URC-140CS / LRE-140CS	14.00 kW ULTRA SLIM R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	LRC-170CS / LRE-170CS	16.60 kW ULTRA SLIM R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	PRV15AT-T	14.65 kW LIGHT COMMERCIAL R-32 VARIABLE Package Ducted - Three Phase
<b>Actron Air</b>	PRV17AT-T	17.00 kW LIGHT COMMERCIAL R-32 VARIABLE Package Ducted - Three Phase
<b>Actron Air</b>	CRV13AS / EVV13AS	13.20 kW Advance R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV15AS / EVV13AS	14.60 kW Advance R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV17AS / EVV13AS	17.00 kW Advance R-32 Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	CRV13AT / EVV13AS	12.80 kW Advance R-32 Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRV15AT / EVV13AS	14.65 kW Advance R-32 Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRV17AT / EVV13AS	17.00 kW Advance R-32 Variable Capacity Split Ducted - Three Phase
<b>Actron Air</b>	CRV13AS / EAA13AS & EFV13AS	13.20 kW Advance R-32 Variable Capacity Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CRV15AS / EAA15AS & EFV15AS	14.60 kW Advance R-32 Variable Capacity Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CRV17AS / EAA17AS & EFV17AS	17.00 kW Advance R-32 Variable Capacity Split Ducted (Split Fan Coil) - Single Phase
<b>Actron Air</b>	CRV13AT / EAA13AS & EFV13AS	12.80 kW Advance R-32 Variable Capacity Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CRV15AT / EAA15AS & EFV15AS	14.65 kW Advance R-32 Variable Capacity Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	CRV17AT / EAA17AS & EFV17AS	17.00 kW Advance R-32 Variable Capacity Split Ducted (Split Fan Coil) - Three Phase
<b>Actron Air</b>	SCA330C / SCG330E	32.00 kW Commercial Fixed Speed Split Ducted Unit - Three Phase

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Actron Air</b>	SCA340C / SCG340E	32.50 kW Commercial Fixed Speed Split Ducted Unit - Three Phase
<b>Actron Air</b>	PCG330U	32.00 kW Commercial Fixed Speed Package Ducted Unit - Three Phase
<b>Actron Air</b>	PCG340U	32.50 kW Commercial Fixed Speed Package Ducted Unit - Three Phase
<b>Actron Air</b>	CAY500T / EVY500T	49.10kW Tri-Capacity Standard Profile Split Ducted - Three Phase
<b>Actron Air</b>	CAY500T / ELY500T	46.60kW Tri-Capacity Low Profile Split Ducted - Three Phase
<b>Actron Air</b>	PKY500T	49.10kW Tri-Capacity Package Ducted - Three Phase
<b>Actron Air</b>	CAY700T / EVY700T	69.20kW Tri-Capacity Standard Profile Split Ducted - Three Phase
<b>Actron Air</b>	CRV720T / EVA720T	29.90kW Commercial Variable Split Ducted - Three Phase
<b>Actron Air</b>	CRV850T / EVA850T	29.90kW Commercial Variable Split Ducted - Three Phase
<b>Actron Air</b>	CRV960T / EVA960T	29.90kW Commercial Variable Split Ducted - Three Phase
<b>Actron Air</b>	URC-125AS / LRE-130AS	12.50kW Ultra Slim Variable Capacity Split Ducted - Single Phase
<b>Actron Air</b>	URC-140AS / LRE-130AS	14.00kW Ultra Slim Variable Capacity Split Ducted - Single Phase

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

## APAC

[www.apacair.com.au](http://www.apacair.com.au)

Phone: 1300 078 028

Enquire [here](#) for tech support.

<u>Brand</u>	<u>Model</u>	<u>Description</u>
<b>APAC</b>	HSNAP50(HINAP50/HONAP50)	5.0KW Inverter Split APAC
<b>APAC</b>	HSNAP70(HINAP70/HONAP70)	7.0KW Inverter Split APAC
<b>APAC</b>	HSNAP80(HINAP80/HONAP80)	8.0KW Inverter Split APAC

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

**BONAIRE**[www.bonaire.com.au](http://www.bonaire.com.au)

Phone: Sales - 1300 266 247

Phone: Service - 1300 665 087

Email: [Sales@climtech.com.au](mailto:Sales@climtech.com.au)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
<b>Bonaire</b>	CRC6930150	5.0KW Inverter High Wall Hung Split
<b>Bonaire</b>	CRC6930170	7.0KW Inverter High Wall Hung Split
<b>Bonaire</b>	CRC6930182	8.2KW Inverter High Wall Hung Split
<b>Bonaire</b>	CRC6960107	7.0KW Inverter Ducted
<b>Bonaire</b>	CRC6960110	10.0KW Inverter Ducted
<b>Bonaire</b>	CRC6960112	12.0KW Inverter Ducted
<b>Bonaire</b>	CRC6960114	14.0KW Inverter Ducted
<b>Bonaire</b>	CRC6960116	16.0KW Inverter Ducted
<b>Bonaire</b>	CRC6910150	5.0KW Inverter High Wall Hung Split
<b>Bonaire</b>	CRC6910170	7.0KW Inverter High Wall Hung Split
<b>Bonaire</b>	CRC6910182	8.2KW Inverter High Wall Hung Split

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## BRAEMAR

Braemar is a SEELY International company.

[www.seeleyinternational.com](http://www.seeleyinternational.com)

Service and Warranty Enquiries: 1300 650 644

Spare Parts Enquiries: 1300 367 437

[enquiries@seeleyinternational.com](mailto:enquiries@seeleyinternational.com)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
<b>Braemar</b>	BSHV50D1S - BCHV50D1S	5.2kW Inverter Hi Wall Split System
<b>Braemar</b>	BSHV60D1S - BCHV60D1S	6.3kW Inverter Hi Wall Split System
<b>Braemar</b>	BSHV70D1S - BCHV70D1S	7.0kW Inverter Hi Wall Split System
<b>Braemar</b>	BSHV80D1S - BCHV80D1S	8.0kW Inverter Hi Wall Split System
<b>Braemar</b>	KDHV070D1S - KCHV070D1S	7.0kW inverter ducted split system R32
<b>Braemar</b>	KDHV100D1S - KCHV100D1S	10kW inverter ducted split system R32
<b>Braemar</b>	KDHV125D1S - KCHV125D1S	12.5kW inverter ducted split system R32
<b>Braemar</b>	KDHV140D1S - KCHV140D1S	14.0kW inverter ducted split system R32
<b>Braemar</b>	KDHV160D1S - KCHV160D1S	16.0kW inverter ducted split system R32
<b>Braemar</b>	KSHV46D1S / KCHV46D1S	4.6kW Inverter R32 Hi Wall Split
<b>Braemar</b>	KSHV52D1S / KCHV52D1S	5.2kW Inverter R32 Hi Wall Split
<b>Braemar</b>	KSHV60D1S / KCHV60D1S	6.1kW Inverter R32 Hi Wall Split
<b>Braemar</b>	KSHV70D1S / KCHV70D1S	7.0kW Inverter R32 Hi Wall Split
<b>Braemar</b>	KSHV80D1S / KCHV80D1S	8.0kW Inverter R32 Hi Wall Split
<b>Braemar</b>	KSHV90D1S / KCHV90D1S	9.4kW Inverter R32 Hi Wall Split
<b>Braemar</b>	LSHV50D1S - LCHV50D1S	5.0Kw inverter high wall split R410A
<b>Braemar</b>	LSHV60D1S - LCHV60D1S	6.0Kw inverter high wall split R410A
<b>Braemar</b>	LSHV70D1S - LCHV70D1S	7.0Kw inverter high wall split R410A
<b>Braemar</b>	LSHV80D1S - LCHV80D1S	8.0Kw inverter high wall split R410A
<b>Braemar</b>	MCHV10D14	10.0kW Inverter Multi Split Outdoor - 4 Indoor
<b>Braemar</b>	MCHV11D15	11.0kW Inverter Multi Split Outdoor - 5 Indoor
<b>Braemar</b>	MCHV54D12	5.4kW Inverter Multi Split Outdoor - 2 Indoor
<b>Braemar</b>	MCHV73D13	7.3kW Inverter Multi Split Outdoor - 3 Indoor
<b>Braemar</b>	MCHV81D14	8.1kW Inverter Multi Split Outdoor - 4 Indoor
<b>Braemar</b>	MCMX080D104B	8.0kW inverter multi VRF outdoor - 4 indoor R410A

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Braemar</b>	MCMX100D105B	10.0kW inverter multi VRF outdoor - 5 indoor R410A
<b>Braemar</b>	MCMX120D107B	12.0kW inverter multi VRF outdoor - 7 indoor R410A
<b>Braemar</b>	MCMX140D108B	14.0kW inverter multi VRF outdoor - 8 indoor R410A
<b>Braemar</b>	MCMX160D109B	16.0kW inverter multi VRF outdoor - 9 indoor R410A
<b>Braemar</b>	MSHV53D1S - SCHV53D1S	5.3kW Premium Inverter Hi Wall Split System
<b>Braemar</b>	MSHV71D1S - SCHV71D1S	7.1kW Premium Inverter Hi Wall Split System
<b>Braemar</b>	MSHV80D1S - SCHV80D1S	8.0kW Premium Inverter Hi Wall Split System
<b>Braemar</b>	SACV10D1S - SCHV10D1S	10.0kW Inverter "Invertair" Add-on Cooling System
<b>Braemar</b>	SACV12D1S - SCHV12D1S	13.0kW Inverter "Invertair" Add-on Cooling System
<b>Braemar</b>	SACV14D1S - SCHV14D1S	14.5kW Inverter "Invertair" Add-on Cooling System
<b>Braemar</b>	SACV16D1S - SCHV16D1S	15.5kW Inverter "Invertair" Add-on Cooling System
<b>Braemar</b>	SBHV07D1S - SCHV07D1S	7.0kW Inverter Cassette Split System
<b>Braemar</b>	SBHV10D1S - SCHV10D1S	10.0kW Inverter Cassette Split System
<b>Braemar</b>	SBHV12D1S - SCHV12D1S	11.5kW Inverter Cassette Split System
<b>Braemar</b>	SBHV14D1S - SCHV14D1S	14.0kW Inverter Cassette Split System
<b>Braemar</b>	SDHV07D1S - SCHV07D1S	7.0kW Inverter Ducted Split System
<b>Braemar</b>	SDHV10D1S - SCHV10D1S	10.0kW Inverter Ducted Split System
<b>Braemar</b>	SDHV12D1S - SCHV12D1S	12.0kW Inverter Ducted Split System
<b>Braemar</b>	SDHV14D1S - SCHV14D1S	13.7kW Inverter Ducted Split System
<b>Braemar</b>	SDHV16D1S - SCHV16D1S	16.0kW Inverter Ducted Split System
<b>Braemar</b>	SDHV22B1S - SCHV22B3S	23.5kW Inverter Ducted Split System
<b>Braemar</b>	SDHV26B1S - SCHV26B3S	26.5kW Inverter Ducted Split System
<b>Braemar</b>	WSHV50D1S - WCHV50D1S	5.0Kw inverter high wall split R32
<b>Braemar</b>	WSHV70D1S - WCHV70D1S	7.0Kw inverter high wall split R32
<b>Braemar</b>	KCHV125D1B/KACV125D1S	12.5kW inverter ducted split system R32
<b>Braemar</b>	KCHV140D1B/KACV140D1S	14.0kW inverter ducted split system R32
<b>Braemar</b>	KCHV160D1B/KACV160D1S	16.0kW inverter ducted split system R32
<b>Braemar</b>	KCHV070D1B/KDHV070D1S	7kW inverter ducted split system R32
<b>Braemar</b>	KCHV100D1B/KDHV100D1S	10.0kW inverter ducted split system R32
<b>Braemar</b>	KCHV125D1B/KDHV125D1S	12.5kW inverter ducted split system R32
<b>Braemar</b>	KCHV140D1B/KDHV140D1S	14.0kW inverter ducted split system R32
<b>Braemar</b>	KCHV160D1B/KDHV160D1S	16.0kW inverter ducted split system R32
<b>Braemar</b>	KCHV070D1B/KBHV070D1S	7kW inverter cassette split system R32
<b>Braemar</b>	KCHV100D1B/KBHV100D1S	10kW inverter cassette split system R32
<b>Braemar</b>	KCHV125D1B/KBHV125D1S	12.5kW inverter cassette split system R32
<b>Braemar</b>	KCHV140D1B/KBHV140D1S	14kW inverter cassette split system R32
<b>Braemar</b>	MCSX220D312B	22.4kW inverter multi VRF Outdoor - 12 indoor R410A
<b>Braemar</b>	MCSX280D317B	28kW inverter multi VRF Outdoor - 17 indoor R410A
<b>Braemar</b>	NCHV10D14	10.4kW inverter multi Outdoor - 4 indoor R32
<b>Braemar</b>	NCHV53D12	5.3kW inverter multi Outdoor - 2 indoor R32
<b>Braemar</b>	NCHV72D13	7.2kW inverter multi Outdoor - 3 indoor R32
<b>Braemar</b>	NCHV80D14	8.0kW inverter multi Outdoor - 4 indoor R32
<b>Braemar</b>	WCHV50D1T/WSHV50D1T	5.2kW inverter high wall split system R32
<b>Braemar</b>	WCHV70D1T/WSHV70D1T	7.1kW inverter high wall split system R32

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**CARRIER**[www.carrierair.com.au](http://www.carrierair.com.au)

Spare parts and accessory sales – 1300 657 278

Administration line – 13 2665 (Option 5)

Email: [WeAreListening@ahi-carrier.com](mailto:WeAreListening@ahi-carrier.com)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
<b>Carrier</b>	38QHG050N8 / 42QHG050N8	5.0KW INV HI-WALL - R32
<b>Carrier</b>	38QHG060N8 / 42QHG060N8	6.0KW INV HI-WALL - R32
<b>Carrier</b>	38QHG070N8 / 42QHG070N8	7.0KW INV HI-WALL - R32
<b>Carrier</b>	38QHG080N8 / 42QHG080N8	8.0KW INV HI-WALL - R32
<b>Carrier</b>	38QHG050N8 / 42QHG050N8-1	5.0KW INV HI-WALL - R32 / Incl WiFi
<b>Carrier</b>	38QHG060N8 / 42QHG060N8-1	6.0KW INV HI-WALL - R32 / Incl WiFi
<b>Carrier</b>	38QHG070N8-1 / 42QHG070N8-1	7.0KW INV HI-WALL - R32 / Incl WiFi
<b>Carrier</b>	38QHG080N8-1 / 42QHG080N8-1	8.0KW INV HI-WALL - R32 / Incl WiFi

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**DAIKIN**

[www.Daikin.com.au](http://www.Daikin.com.au)

Daikin Support: 1300 362 438

Contact us [here](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
<b>Daikin</b>	3MKM52RVMA	5.2 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	3MKS58LVMA9/I ndoor to suit	Multi Split
<b>Daikin</b>	3MKS68LVMA9/I ndoor to suit	Multi Split
<b>Daikin</b>	3MXM52RVMA	5.2 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	3MXS52LVMA9/I ndoor to suit	Multi Split
<b>Daikin</b>	3MXS68LVMA9/I ndoor to suit	Multi Split
<b>Daikin</b>	4MKM68RVMA	6.8 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	4MKM80RVMA	8 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	4MKS80LVMA9/I ndoor to suit	Multi Split
<b>Daikin</b>	4MXM68RVMA	6.8 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	4MXM80RVMA	8 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	4MXS80LVMA9/I ndoor to suit M	Multi Split
<b>Daikin</b>	5MKM100RVMA	10 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	5MKS100LVMA9/ Indoor to suit	Multi Split
<b>Daikin</b>	5MXM100RVMA	10 kW Inverter Single Phase Multisplit (NX R32)
<b>Daikin</b>	5MXS100LVMA9/ Indoor to suit	Multi Split
<b>Daikin</b>	DTXF50TVMA/DR XF50TVMA	5 kW Inverter Single Phase Split (DTXF)
<b>Daikin</b>	DTXF60TVMA/DR XF60TVMA	6 kW Inverter Single Phase Split (DTXF)
<b>Daikin</b>	DTXF71TVMA/DR XF71TVMA	7.1 kW Inverter Single Phase Split (DTXF)
<b>Daikin</b>	FAA100BVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA100BVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Wall Mounted

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Daikin</b>	FAA100BVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Wall Mounted
<b>Daikin</b>	FAA100BVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Wall Mounted
<b>Daikin</b>	FAA50BAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA50BAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA60BAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA60BAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA71BVMA/RZA V71CV1	7.1 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA71BVMA/RZA V71CV1	7.1 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA71BVMA/RZA V71CY1	7.1 kW Premium Inverter Three Phase Wall Mounted
<b>Daikin</b>	FAA71BVMA/RZA V71CY1	7.1 kW Premium Inverter Three Phase Wall Mounted
<b>Daikin</b>	FAA85BVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA85BVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Wall Mounted
<b>Daikin</b>	FAA85BVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Wall Mounted
<b>Daikin</b>	FAA85BVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Wall Mounted
<b>Daikin</b>	FAQ100CVEA/RZ QS100AV1	Single Phase Wall Mounted Split
<b>Daikin</b>	FAQ100CVEA/RZ QS100AY1	Three Phase Wall Mounted Split
<b>Daikin</b>	FAQ71CVEA/RZQ S71AV1	Single Phase Wall Mounted Split
<b>Daikin</b>	FBA100BVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA100BVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA100BVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA100BVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA125BVMA/RZ AV125CV1	12.5 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA125BVMA/RZ AV125CV1	12.5 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA125BVMA/RZ AV125CY1	12.5 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA125BVMA/RZ AV125CY1	12.5 kW Premium Inverter Three Phase Ducted

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<b>Daikin</b>	FBA140BVMA/RZ AV140CV1	14 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA140BVMA/RZ AV140CV1	14 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA140BVMA/RZ AV140CY1	14 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA140BVMA/RZ AV140CY1	14 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA50BAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA50BAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA60BAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA60BAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA71BVMA/RZA C71CV1	7.1 kW Standard Inverter Single Phase Ducted
<b>Daikin</b>	FBA71BVMA/RZA C71CV1	7.1 kW Standard Inverter Single Phase Ducted
<b>Daikin</b>	FBA71BVMA/RZA C71CV1	7.1 kW Standard Inverter Single Phase Ducted
<b>Daikin</b>	FBA71BVMA/RZA C71CV1	7.1 kW Standard Inverter Single Phase Ducted
<b>Daikin</b>	FBA71BVMA/RZA V71CY1	7.1 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA71BVMA/RZA V71CY1	7.1 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA C85CV1	8.5 kW Standard Inverter Single Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA C85CV1	8.5 kW Standard Inverter Single Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA C85CY1	8.5 kW Standard Inverter Three Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA C85CY1	8.5 kW Standard Inverter Three Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBA85BVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Ducted
<b>Daikin</b>	FBQ100EVE/RZQS 100AV1	Single Phase Ducted Split System
<b>Daikin</b>	FBQ100EVE/RZQS 100AY1	Three Phase Ducted Split System
<b>Daikin</b>	FBQ50EVE/RZQS5 OAV1	Single Phase Ducted Split System

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<b>Daikin</b>	FBQ60EVE/RZQS6 0AV1	Single Phase Ducted Split System
<b>Daikin</b>	FBQ71EVE/RZQS7 1AV1	Single Phase Ducted Split System
<b>Daikin</b>	FCA100CVMA/RZ AC100CV1	10 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA100CVMA/RZ AC100CV1	10 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA100CVMA/RZ AC100CY1	10 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA100CVMA/RZ AC100CY1	10 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA100CVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA100CVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA100CVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA100CVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AC125CV1	12.5 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AC125CV1	12.5 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AC125CY1	12.5 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AC125CY1	12.5 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AV125CV1	12.5 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AV125CV1	12.5 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AV125CY1	12.5 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA125CVMA/RZ AV125CY1	12.5 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA140CVMA/RZ AC140CV1	14 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA140CVMA/RZ AC140CV1	14 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA140CVMA/RZ AC140CY1	14 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA140CVMA/RZ AC140CY1	14 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA140CVMA/RZ AV140CV1	14 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA140CVMA/RZ AV140CV1	14 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA140CVMA/RZ AV140CY1	14 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)

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<b>Daikin</b>	FCA140CVMA/RZ AV140CY1	14 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA50CAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA50CAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA60CAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA60CAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA71CAVMA/RZ AC71CV1	7.1 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA71CAVMA/RZ AC71CV1	7.1 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA71CAVMA/RZ AV71CV1	7.1 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA71CAVMA/RZ AV71CV1	7.1 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA71CAVMA/RZ AV71CY1	7.1 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA71CAVMA/RZ AV71CY1	7.1 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA C85CV1	8.5 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA C85CV1	8.5 kW Standard Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA C85CY1	8.5 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA C85CY1	8.5 kW Standard Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCA85CVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Ceiling Mounted Cassette (Round Flow)
<b>Daikin</b>	FCQ100KAVEA/RZ Q100LV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ100KAVEA/RZ QS100AV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ100KAVEA/RZ QS100AY1	Three Phase Cassette Split System
<b>Daikin</b>	FCQ125KAVEA/RZ Q125LV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ125KAVEA/RZ QS125AV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ125KAVEA/RZ QS125AY1	Three Phase Cassette Split System

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<b>Daikin</b>	FCQ140KAVEA/RZ Q140LV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ140KAVEA/RZ QS140AV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ140KAVEA/RZ QS140AY1	Three Phase Cassette Split System
<b>Daikin</b>	FCQ50KAVEA/RZ QS50AV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ60KAVEA/RZ QS60AV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ71KAVEA/RZ Q71LV1	Single Phase Cassette Split System
<b>Daikin</b>	FCQ71KAVEA/RZ QS71AV1	Single Phase Cassette Split System
<b>Daikin</b>	FDYA100AV1/RZA S100CV1	10 kW Aussie Ducted Premium Single Phase
<b>Daikin</b>	FDYA125AV1/RZA S125CV1	12.5 kW Aussie Ducted Premium Single Phase
<b>Daikin</b>	FDYA140AV1/RZA S140CV1	14 kW Aussie Ducted Premium Single Phase
<b>Daikin</b>	FDYA160AV1/RZA S160CV1	16 kW Aussie Ducted Premium Single Phase
<b>Daikin</b>	FDYA71AV1/RZAS 71CV1	7.1 kW Aussie Ducted Premium Single Phase
<b>Daikin</b>	FDYA85AV1/RZAS 85CV1	8.5 kW Aussie Ducted Premium Single Phase
<b>Daikin</b>	FDYAN100AV1/R ZA100CV1	10 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN100AV1/R ZA100CY1	10 kW Aussie Ducted Inverter Three Phase
<b>Daikin</b>	FDYAN125AV1/R ZA125CV1	12.5 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN125AV1/R ZA125CY1	12.5 kW Aussie Ducted Inverter Three Phase
<b>Daikin</b>	FDYAN140AV1/R ZA140CV1	14 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN140AV1/R ZA140CY1	14 kW Aussie Ducted Inverter Three Phase
<b>Daikin</b>	FDYAN160AV1/R ZA160CV1	15.5 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN160AV1/R ZA160CY1	15.5 kW Aussie Ducted Inverter Three Phase
<b>Daikin</b>	FDYAN50AV1/RZ A50CV1	5 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN60AV1/RZ A60CV1	6 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN71AV1/RZ A71CV1	7.1 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN71AV1/RZ A71CY1	7.1 kW Aussie Ducted Inverter Three Phase

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<b>Daikin</b>	FDYAN85AV1/RZ A85CV1	8.5 kW Aussie Ducted Inverter Single Phase
<b>Daikin</b>	FDYAN85AV1/RZ A85CY1	8.5 kW Aussie Ducted Inverter Three Phase
<b>Daikin</b>	FDYQ180LCV1/RZ YQ7TAY1	18 kW Aussie Ducted Premium Three Phase (Heating Focus)
<b>Daikin</b>	FDYQ200LCV1/RZ YQ8TAY1	20 kW Aussie Ducted Premium Three Phase (Heating Focus)
<b>Daikin</b>	FDYQ250LCV1/RZ YQ10TAY1	24 kW Aussie Ducted Premium Three Phase (Heating Focus)
<b>Daikin</b>	FHA100BVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA100BVMA/RZ AV100CV1	10 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA100BVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA100BVMA/RZ AV100CY1	10 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA125BVMA/RZ AV125CV1	12.5 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA125BVMA/RZ AV125CV1	12.5 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA125BVMA/RZ AV125CY1	12.5 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA125BVMA/RZ AV125CY1	12.5 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA140BVMA/RZ AV140CV1	14 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA140BVMA/RZ AV140CV1	14 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA140BVMA/RZ AV140CY1	14 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA140BVMA/RZ AV140CY1	14 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA50BAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA50BAVMA/RZ AV50CV1	5 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA60BAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA60BAVMA/RZ AV60CV1	6 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA71BVMA/RZA V71CV1	7.1 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA71BVMA/RZA V71CV1	7.1 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA71BVMA/RZA V71CY1	7.1 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA71BVMA/RZA V71CY1	7.1 kW Premium Inverter Three Phase Ceiling Suspended

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<b>Daikin</b>	FHA85BVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA85BVMA/RZA V85CV1	8.5 kW Premium Inverter Single Phase Ceiling Suspended
<b>Daikin</b>	FHA85BVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHA85BVMA/RZA V85CY1	8.5 kW Premium Inverter Three Phase Ceiling Suspended
<b>Daikin</b>	FHQ100BWV1A/R ZQS100AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ100BWV1A/R ZQS100AY1	Three Phase Under Ceiling Split
<b>Daikin</b>	FHQ100DAVMA/ RZQS100AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ100DAVMA/ RZQS100AY1	Three Phase Under Ceiling Split
<b>Daikin</b>	FHQ125BWV1A/R ZQS125AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ125BWV1A/R ZQS125AY1	Three Phase Under Ceiling Split
<b>Daikin</b>	FHQ125DAVMA/ RZQS125AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ125DAVMA/ RZQS125AY1	Three Phase Under Ceiling Split
<b>Daikin</b>	FHQ140CAVEA/R ZQS140AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ140CAVEA/R ZQS140AY1	Three Phase Under Ceiling Split
<b>Daikin</b>	FHQ140DAVMA/ RZQS140AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ140DAVMA/ RZQS140AY1	Three Phase Under Ceiling Split
<b>Daikin</b>	FHQ50DAVMA/R ZQS50AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ60DAVMA/R ZQS60AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ71BWV1A/RZ QS71AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FHQ71DAVMA/R ZQS71AV1	Single Phase Under Ceiling Split
<b>Daikin</b>	FTKF46TVMA/RKF 46TVMA	4.6 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTKF46TVMA/RKF 46TVMA	4.6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTKF50TVMA/RKF 50TVMA	5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTKF50TVMA/RKF 50TVMA	5 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTKF60TVMA/RKF 60TVMA	6 kW Inverter Single Phase Split (Cora)

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<b>Daikin</b>	FTKF60TVMA/RKF 60TVMA	6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTKF71TVMA/RKF 71TVMA	7.1 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTKF71TVMA/RKF 71TVMA	7.1 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTKM85PAVMA/ RKM85PAVMA	8.5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTKM85PAVMA/ RKM85PAVMA	8.5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTKM95PAVMA/ RKM95PAVMA	9.4 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTKM95PAVMA/ RKM95PAVMA	9.4 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXF46TVMA/RXF 46TVMA	4.6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF46TVMA/RXF 46TVMA	4.6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF50QVMA/RX F50QVMA	Wall Mounted Single Split
<b>Daikin</b>	FTXF50TVMA/RXF 50TVMA	5 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF50TVMA/RXF 50TVMA	5 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF60QVMA/RX F60QVMA	Wall Mounted Single Split
<b>Daikin</b>	FTXF60TVMA/RXF 60TVMA	6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF60TVMA/RXF 60TVMA	6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF71QVMA/RX F71QVMA	Wall Mounted Single Split
<b>Daikin</b>	FTXF71TVMA/RXF 71TVMA	7.1 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF71TVMA/RXF 71TVMA	7.1 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXJ50T-K	5.0kW Inverter High Wall Hung Split
<b>Daikin</b>	FTXJ50TVMAK/RX J50TVMA	5 kW Inverter Single Phase Split (Zena)
<b>Daikin</b>	FTXJ50TVMAW/R XJ50TVMA	5 kW Inverter Single Phase Split (Zena)
<b>Daikin</b>	FTXJ50T-W	5.0kW Inverter High Wall Hung Split
<b>Daikin</b>	FTXJ60T-K	6.0kW Inverter High Wall Hung Split
<b>Daikin</b>	FTXJ60TVMAK/RX J60TVMA	6 kW Inverter Single Phase Split (Zena)
<b>Daikin</b>	FTXJ60TVMAW/R XJ60TVMA	6 kW Inverter Single Phase Split (Zena)
<b>Daikin</b>	FTXJ60T-W	6.0kW Inverter High Wall Hung Split

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<b>Daikin</b>	FTXM46UVMA/R XM46UVMA	4.6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM46UVMA/R XM46UVMA	4.6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM50UVMA/R XM50UVMA	5 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM50UVMA/R XM50UVMA	5 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM60UVMA/R XM60UVMA	6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM60UVMA/R XM60UVMA	6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM71UVMA/R XM71UVMA	7.1 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM71UVMA/R XM71UVMA	7.1 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM85PAVMA/ RXM85PAVMA	8.5 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM85PAVMA/ RXM85PAVMA	8.5 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM95PAVMA/ RXM95PAVMA	9.4 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM95PAVMA/ RXM95PAVMA	9.4 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXV46UVMA/RX V46UVMA	4.6 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV46UVMA/RX V46UVMA	4.6 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV50UVMA/RX V50UVMA	5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV50UVMA/RX V50UVMA	5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV60UVMA/RX V60UVMA	6 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV60UVMA/RX V60UVMA	6 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV71UVMA/RX V71UVMA	7.1 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV71UVMA/RX V71UVMA	7.1 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV85LVMA/RX V85LVMA	8.5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV85LVMA/RX V85LVMA	8.5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV95LVMA/RX V95LVMA	9.4 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV95LVMA/RX V95LVMA	9.4 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	REYQ10TAY1	28 kW VRV R Series Standard

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<b>Daikin</b>	REYQ12TAHY1	32 kW VRV R Series High-COP
<b>Daikin</b>	REYQ12TAY1	33.5 kW VRV R Series Standard
<b>Daikin</b>	REYQ14TAHY1	38.4 kW VRV R Series High-COP
<b>Daikin</b>	REYQ14TAY1	40 kW VRV R Series Standard
<b>Daikin</b>	REYQ16TAHY1	44.8 kW VRV R Series High-COP
<b>Daikin</b>	REYQ16TAY1	45 kW VRV R Series Standard
<b>Daikin</b>	REYQ18TAHY1	50.4 kW VRV R Series High-COP
<b>Daikin</b>	REYQ18TAY1	50 kW VRV R Series Standard
<b>Daikin</b>	REYQ20TAHY1	55.9 kW VRV R Series High-COP
<b>Daikin</b>	REYQ20TAY1	56 kW VRV R Series Standard
<b>Daikin</b>	REYQ22TAHY1	60.8 kW VRV R Series High-COP
<b>Daikin</b>	REYQ22TAY1	61.5 kW VRV R Series Standard
<b>Daikin</b>	REYQ24TAHY1	67.2 kW VRV R Series High-COP
<b>Daikin</b>	REYQ24TAY1	67 kW VRV R Series Standard
<b>Daikin</b>	REYQ26TAHY1	72.8 kW VRV R Series High-COP
<b>Daikin</b>	REYQ26TAY1	73.5 kW VRV R Series Standard
<b>Daikin</b>	REYQ28TAHY1	78.3 kW VRV R Series High-COP
<b>Daikin</b>	REYQ28TAY1	78.5 kW VRV R Series Standard
<b>Daikin</b>	REYQ30TAHY1	83.9 kW VRV R Series High-COP
<b>Daikin</b>	REYQ30TAY1	83.5 kW VRV R Series Standard
<b>Daikin</b>	REYQ32TAHY1	89.4 kW VRV R Series High-COP
<b>Daikin</b>	REYQ32TAY1	90 kW VRV R Series Standard
<b>Daikin</b>	REYQ34TAHY1	95 kW VRV R Series High-COP
<b>Daikin</b>	REYQ34TAY1	95 kW VRV R Series Standard
<b>Daikin</b>	REYQ36TAHY1	101 kW VRV R Series High-COP
<b>Daikin</b>	REYQ36TAY1	101 kW VRV R Series Standard
<b>Daikin</b>	REYQ38TAY1	107 kW VRV R Series Standard
<b>Daikin</b>	REYQ40TAY1	112 kW VRV R Series Standard
<b>Daikin</b>	REYQ42TAY1	118 kW VRV R Series Standard
<b>Daikin</b>	REYQ44TAY1	124 kW VRV R Series Standard
<b>Daikin</b>	REYQ46TAY1	130 kW VRV R Series Standard
<b>Daikin</b>	REYQ48TAY1	135 kW VRV R Series Standard
<b>Daikin</b>	REYQ50TAY1	140 kW VRV R Series Standard
<b>Daikin</b>	REYQ52TAY1	145 kW VRV R Series Standard
<b>Daikin</b>	REYQ54TAY1	150 kW VRV R Series Standard
<b>Daikin</b>	REYQ56TAY1	156 kW VRV R Series Standard
<b>Daikin</b>	REYQ58TAY1	162 kW VRV R Series Standard
<b>Daikin</b>	REYQ60TAY1	168 kW VRV R Series Standard
<b>Daikin</b>	REYQ6TAY1	16 kW VRV R Series Standard
<b>Daikin</b>	REYQ8TAY1	22.4 kW VRV R Series Standard
<b>Daikin</b>	RKM46PVMA/FTK M46PVMA	Wall Mounted Single Split
<b>Daikin</b>	RKM46QVMA/FT KM46QVMA	4.6kW Wall Mounted Single Split

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<b>Daikin</b>	RKM50PVMA/FTK M50PVMA	Wall Mounted Single Split
<b>Daikin</b>	RKM50QVMA/FT KM50QVMA	5kW Wall Mounted Single Split
<b>Daikin</b>	RKM60PVMA/FTK M60PVMA	Wall Mounted Single Split
<b>Daikin</b>	RKM60QVMA/FT KM60QVMA	6kW Wall Mounted Single Split
<b>Daikin</b>	RKM71PVMA/FTK M71PVMA	Wall Mounted Single Split
<b>Daikin</b>	RKM71QVMA/FT KM71QVMA	7.1kW Wall Mounted Single Split
<b>Daikin</b>	RKS46LVMA/FTKS 46LVMA	Wall Mounted Single Split
<b>Daikin</b>	RKS50LVMA/FTKS 50LVMA	Wall Mounted Single Split
<b>Daikin</b>	RKS60LVMA/FTKS 60LVMA	Wall Mounted Single Split
<b>Daikin</b>	RKS71LVMA/FTKS 71LVMA	Wall Mounted Single Split
<b>Daikin</b>	RQ100LV1A/FDY QN100LV1	Single Phase Standard Inverter Ducted Split System
<b>Daikin</b>	RQ125LV1A/FDY QN125LV1	Single Phase Standard Inverter Ducted Split System
<b>Daikin</b>	RQ140LV1A/FDY QN140LV1	Single Phase Standard Inverter Ducted Split System
<b>Daikin</b>	RQ200KY1/FDYQ N200LV1	Three Phase Standard Inverter Ducted Split System
<b>Daikin</b>	RQ250KY1/FDYQ N250LV1	Three Phase Standard Inverter Ducted Split System
<b>Daikin</b>	RQ71LV1A/FDYQ N71LV1	Single Phase Standard Inverter Ducted Split System
<b>Daikin</b>	RSUYQ4AVMA	11.2 kW VRV S HSE Series
<b>Daikin</b>	RSUYQ5AVMA	14 kW VRV S HSE Series
<b>Daikin</b>	RSUYQ6AVMA	16 kW VRV S HSE Series
<b>Daikin</b>	RXM46PVMA/FTX M46PVMA	Wall Mounted Single Split
<b>Daikin</b>	RXM46QVMA/FT XM46QVMA	4.6kW Wall Mounted Single Split
<b>Daikin</b>	RXM50PVMA/FTX M50PVMA	Wall Mounted Single Split
<b>Daikin</b>	RXM50QVMA/FT XM50QVMA	5kW Wall Mounted Single Split
<b>Daikin</b>	RXM60PVMA/FTX M60PVMA	Wall Mounted Single Split
<b>Daikin</b>	RXM60QVMA/FT XM60QVMA	6kW Wall Mounted Single Split
<b>Daikin</b>	RXM71PVMA/FTX M71PVMA	Wall Mounted Single Split

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Daikin</b>	RXM71QVMA/FTXM71QVMA	7.1kW Wall Mounted Single Split
<b>Daikin</b>	RXM85PVMA/FTXM85PVMA	Wall Mounted Single Split
<b>Daikin</b>	RXM95PVMA/FTXM95PVMA	Wall Mounted Single Split
<b>Daikin</b>	RXS45LAVMA/FVXS45LV1A	Floor Mounted Single Split
<b>Daikin</b>	RXS46LVMA/FTXS46LVMA	Wall Mounted Single Split
<b>Daikin</b>	RXS50KVMA9/FDYQ50DV1	Single Phase Ducted Split
<b>Daikin</b>	RXS50LAVMA/FVXS50KV1A	Floor Mounted Single Split
<b>Daikin</b>	RXS50LAVMA/FVXS50LVMA	Floor Mounted Single Split
<b>Daikin</b>	RXS50LBVMA/FDXS50LVMA	Bulkhead Ducted Split
<b>Daikin</b>	RXS50LVMA/FTXS50LVMA	Wall Mounted Single Split
<b>Daikin</b>	RXS60KBVMA/FDYQ560DV1	Single Phase Ducted Split
<b>Daikin</b>	RXS60LAVMA/FVXS60KV1A	Floor Mounted Single Split
<b>Daikin</b>	RXS60LAVMA/FVXS60LVMA	Floor Mounted Single Split
<b>Daikin</b>	RXS60LBVMA/FDXS60LVMA	Bulkhead Ducted Split
<b>Daikin</b>	RXS60LVMA/FTXS60LVMA	Wall Mounted Single Split
<b>Daikin</b>	RXS71LAVMA/FVXS71KV1A	Floor Mounted Single Split
<b>Daikin</b>	RXS71LAVMA/FVXS71LVMA	Floor Mounted Single Split
<b>Daikin</b>	RXS71LVMA/FTXS71LVMA	Wall Mounted Single Split
<b>Daikin</b>	RXS85LVMA/FTXS85LVMA	Wall Mounted Single Split
<b>Daikin</b>	RXS95LVMA/FTXS95LVMA	Wall Mounted Single Split
<b>Daikin</b>	RXYMQ3AV4A/Indoor to Suit	Multi Split
<b>Daikin</b>	RXYMQ4AV4A/Indoor to Suit	Multi Split
<b>Daikin</b>	RXYMQ5AV4A/Indoor to Suit	Multi Split
<b>Daikin</b>	RXYMQ5PV4A	Multi Split
<b>Daikin</b>	RXYMQ6AV4A/Indoor to Suit	Multi Split

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<b>Daikin</b>	RXYMQ6PV4A	Multi Split
<b>Daikin</b>	RXYMQ8AY1/Indoor to Suit	Multi Split
<b>Daikin</b>	RXYMQ9AY1/Indoor to Suit	Multi Split
<b>Daikin</b>	RXYQ10AYM	28 kW VRV H Series Standard
<b>Daikin</b>	RXYQ12AHYMA	32 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ12AYM	33.5 kW VRV H Series Standard
<b>Daikin</b>	RXYQ14AHYMA	38.4 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ14AYM	40 kW VRV H Series Standard
<b>Daikin</b>	RXYQ16AHYMA	44.8 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ16AYM	45 kW VRV H Series Standard
<b>Daikin</b>	RXYQ18AHYMA	50.4 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ18AYM	50 kW VRV H Series Standard
<b>Daikin</b>	RXYQ20AHYMA	55.9 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ20AYM	56 kW VRV H Series Standard
<b>Daikin</b>	RXYQ22AHYMA	60.8 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ22AYMA	61.5 kW VRV H Series Standard
<b>Daikin</b>	RXYQ24AHYMA	67.2 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ24AYMA	67 kW VRV H Series Standard
<b>Daikin</b>	RXYQ26AHYMA	72.8 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ26AYMA	73.5 kW VRV H Series Standard
<b>Daikin</b>	RXYQ28AHYMA	78.3 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ28AYMA	78.5 kW VRV H Series Standard
<b>Daikin</b>	RXYQ30AHYMA	83.9 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ30AYMA	83.5 kW VRV H Series Standard
<b>Daikin</b>	RXYQ32AHYMA	89.4 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ32AYMA	90 kW VRV H Series Standard
<b>Daikin</b>	RXYQ34AHYMA	95 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ34AYMA	95 kW VRV H Series Standard
<b>Daikin</b>	RXYQ36AHYMA	101 kW VRV H Series High-COP
<b>Daikin</b>	RXYQ36AYMA	101 kW VRV H Series Standard
<b>Daikin</b>	RXYQ38AYMA	107 kW VRV H Series Standard
<b>Daikin</b>	RXYQ40AYMA	112 kW VRV H Series Standard
<b>Daikin</b>	RXYQ42AYMA	118 kW VRV H Series Standard
<b>Daikin</b>	RXYQ44AYMA	124 kW VRV H Series Standard
<b>Daikin</b>	RXYQ46AYMA	130 kW VRV H Series Standard
<b>Daikin</b>	RXYQ48AYMA	135 kW VRV H Series Standard
<b>Daikin</b>	RXYQ50AYMA	140 kW VRV H Series Standard
<b>Daikin</b>	RXYQ52AYMA	145 kW VRV H Series Standard
<b>Daikin</b>	RXYQ54AYMA	150 kW VRV H Series Standard
<b>Daikin</b>	RXYQ56AYMA	156 kW VRV H Series Standard
<b>Daikin</b>	RXYQ58AYMA	162 kW VRV H Series Standard
<b>Daikin</b>	RXYQ60AYMA	168 kW VRV H Series Standard

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<b>Daikin</b>	RXYQ6AYM	16 kW VRV H Series Standard
<b>Daikin</b>	RXYQ8AYM	22.4 kW VRV H Series Standard
<b>Daikin</b>	RZQ100HAY4A/F DYQ100LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ100HY4A/FDY Q100KAV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ100HY4A/FDY Q100LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ100KCV4A/F DYQ100LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ100KV4A/FDY Q100LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ100LV1/FDYQ N100LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQ125HAY4A/F DYQ125LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ125HY4A/FDY Q125KAV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ125HY4A/FDY Q125LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ125KCV4A/F DYQ125LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ125KV4A/FDY Q125LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ125LV1/FDYQ N125LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQ140HY4A/FDY Q140LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ140KCV4A/F DYQ140LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ140LV1/FDYQ N140LBV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQ150HY4A/FDY Q140LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ150HY4A/FDY Q160KAV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ150KV4A/FDY Q140LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ150KV4A/FDY Q160KAV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ160HY4A/FDY Q160KAV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ160LV1/FDYQ 160LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ160LV1/FDYQ N160LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQ180LY1/FDYQ N180LBV1	Three Phase Ducted Split System

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<b>Daikin</b>	RZQ200LY1/FDYQ N200LBV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQ250LY1/FDYQ N250LBV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQ71KCV4A/FD YQ71LV1	Single Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZQ71LV1/FDYQ N71LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS100AV1/FB Q100DBVEA	Single Phase Ducted Split System
<b>Daikin</b>	RZQS100AV1/FDY Q100LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS100AV1/FDY QT100LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS100AY1/FBQ 100DBVEA	Three Phase Ducted Split System
<b>Daikin</b>	RZQS100AY1/FDY Q100LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS100AY1/FDY QT100LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS125AV1/FDY Q125LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS125AV1/FDY QT125LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS125AY1/FDY Q125LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS125AY1/FDY QT125LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS140AV1/FDY Q140LBV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS140AV1/FDY QT140LBV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS140AY1/FDY Q140LBV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS140AY1/FDY QT140LBV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS160AV1/FDY Q160LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS160AV1/FDY QT160LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS160AY1/FDY Q160LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS160AY1/FDY QT160LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS180AY1/FDY Q180LBV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS180AY1/FDY QT180LBV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS200AY1/FDY Q200LBV1	Three Phase Ducted Split System

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<b>Daikin</b>	RZQS200AY1/FDY QT200LBV1	Three Phase Ducted Split System
<b>Daikin</b>	RZQS50AV1/FBQ 50DBVEA	Single Phase Ducted Split System
<b>Daikin</b>	RZQS50AV1/FDY Q50DV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS60AV1/FBQ 60DBVEA	Single Phase Ducted Split System
<b>Daikin</b>	RZQS60AV1/FDY Q60DV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS71AV1/FBQ 71DBVEA	Single Phase Ducted Split System
<b>Daikin</b>	RZQS71AV1/FDY Q71LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZQS71AV1/FDY QT71LAV1	Single Phase Ducted Split System
<b>Daikin</b>	RZYQ10PUY1/FDY Q250LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZYQ10PUY1/FDY Q250LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZYQ10PUY1/FDY Q250LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZYQ10PUY1/FDY QT250LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZYQ7PY19/FDYQ 180LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	RZYQ8PY19/FDYQ 200LAV1	Three Phase Ducted Split System
<b>Daikin</b>	RZYQ8PY19/FDYQ 200LV1	Three Phase Premium Inverter Ducted Split System
<b>Daikin</b>	FTXC50AV1A/RXC 50AV1A	5 kW Hi Wall Premium Single Phase
<b>Daikin</b>	FTXC60AV1A/RXC 60AV1A	6 kW Hi Wall Premium Single Phase
<b>Daikin</b>	FTXC71AV1A/RXC 71AV1A	7.1 kW Hi Wall Premium Single Phase
<b>Daikin</b>	FTXC85AV1A/RXC 85AV1A	8.5 kW Hi Wall Premium Single Phase
<b>Daikin</b>	FTXC100AV1A/RX C100AV1A	10 kW Hi Wall Premium Single Phase
<b>Daikin</b>	FFA25AVM/RZAC 25EVM	2.5 kW Compact Cassette Premium Single Phase
<b>Daikin</b>	FFA35AVM/RZAC 35EVM	3.5 kW Compact Cassette Premium Single Phase
<b>Daikin</b>	FFA50AVM/RZAC 50EVM	5 kW Compact Cassette Premium Single Phase
<b>Daikin</b>	FFA60AVM/RZAC 60EVM	6 kW Compact Cassette Premium Single Phase
<b>Daikin</b>	FFA71AVM/RZAC 71EVM	7.1 kW Compact Cassette Premium Single Phase

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<b>Daikin</b>	RSUYQ7AYM	20 kW VRV S HSE Series
<b>Daikin</b>	RSUYQ8AYM	22.4 kW VRV S HSE Series
<b>Daikin</b>	FTKM46WVMA/R KM46WVMA	4.6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTKM50WVMA/R KM50WVMA	5 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTKM60WVMA/R KM60WVMA	6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTKM71WVMA/R KM71WVMA	7.1 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXF46WVMA/RX F46WVMA	4.6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF50WVMA/RX F50WVMA	5 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF60WVMA/RX F60WVMA	6 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXF71WVMA/RX F71WVMA	7.1 kW Inverter Single Phase Split (Lite)
<b>Daikin</b>	FTXV46WVMA/R XV46WVMA	4.6 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV50WVMA/R XV50WVMA	5 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV60WVMA/R XV60WVMA	6 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXV71WVMA/R XV71WVMA	7.1 kW Inverter Single Phase Split (Cora)
<b>Daikin</b>	FTXM46WVMA/R XM46WVMA	4.6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM50WVMA/R XM50WVMA	5 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM60WVMA/R XM60WVMA	6 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	FTXM71WVMA/R XM71WVMA	7.1 kW Inverter Single Phase Split (Alira)
<b>Daikin</b>	RZAV60C1V1 / FCA60CAVMA	6 kW Inverter R/C System
<b>Daikin</b>	RZAC85C2Y1 / FCA85CVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2V1 / FCA85CVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2V1 / FCA125CVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2Y1 / FCA71CAVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2Y1 / FCA100CVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2Y1 / FCA140CVMA	14 kW Inverter R/C System

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Daikin</b>	RZAC85C2V1 / FCA85CVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAC125C2V1 / FCA125CVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAC125C2Y1 / FCA125CVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV60C1V1 / FBA60BAVMA	6 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2V1 / FBA85BVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2V1 / FBA125BVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2Y1 / FBA71BVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2Y1 / FBA100BVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2Y1 / FBA140BVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAC85C2V1 / FBA85BVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV50C1V1 / FCA50CAVMA	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2V1 / FCA71CAVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2V1 / FCA100CVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2V1 / FCA140CVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2Y1 / FCA85CVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2Y1 / FCA125CVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAC71C1V1 / FCA71CAVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAC100C2V1 / FCA100CVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAC140F2V1 / FCA140CVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAC100C2Y1 / FCA100CVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAC140F2Y1 / FCA140CVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAV50C1V1 / FBA50BAVMA	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2V1 / FBA71BVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2V1 / FBA100BVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2V1 / FBA140BVMA	14 kW Inverter R/C System

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Daikin</b>	RZAV85C2Y1 / FBA85BVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2Y1 / FBA125BVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAC71C1V1 / FBA71BVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAC85C2Y1 / FBA85BVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV50C1V1 / FHA50BAVMA	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAV60C1V1 / FHA60BAVMA	6 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2V1 / FHA71BVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2V1 / FHA85BVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2V1 / FHA100BVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2V1 / FHA125BVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2V1 / FHA140BVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2Y1 / FHA71BVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2Y1 / FHA85BVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2Y1 / FHA100BVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2Y1 / FHA125BVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2Y1 / FHA140BVMA	14 kW Inverter R/C System
<b>Daikin</b>	RSUYQ5A2VMA	14 kW Inverter R/C System
<b>Daikin</b>	RXYMQ3A2V4A	9 kW Inverter R/C system
<b>Daikin</b>	RXYMQ5B2VM	14 kW Inverter R/C System
<b>Daikin</b>	RSUYQ4A2VMA	11.2 kW Inverter R/C system
<b>Daikin</b>	RSUYQ6A2VMA	16 kW Inverter R/C System
<b>Daikin</b>	RXYMQ4A2V4A	11.2 kW Inverter R/C system
<b>Daikin</b>	RXYMQ6B2VM	16 kW Inverter R/C System
<b>Daikin</b>	RZQ180M2Y1 / FDYQN180LCV1	18 kW inverter R/C system
<b>Daikin</b>	RZA50C1V1 / FDYAN50AV1	5.0 kW Inverter R/C System
<b>Daikin</b>	RZA71C1V1 / FDYAN71AV1	7.1 kW Inverter R/C System
<b>Daikin</b>	RZA100C2V1 / FDYAN100AV1	10.0 kW Inverter R/C System
<b>Daikin</b>	RZA140C2V1 / FDYAN140AV1	14 kW Inverter R/C System

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

<b>Daikin</b>	RZA71C2Y1 / FDYAN71AV1	7.1 kW Inverter R/C System
<b>Daikin</b>	RZA100C2Y1 / FDYAN100AV1	10.0 kW Inverter R/C System
<b>Daikin</b>	RZA140C2Y1 / FDYAN140AV1	14 kW Inverter R/C System
<b>Daikin</b>	RZAS71C2V1 / FDYA71AV1	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAS85C2V1 / FDYA85AV1	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAS100C2V1 / FDYA100AV1	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAS125C2V1 / FDYA125AV1	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAS140C2V1 / FDYA140AV1	14 kW Inverter R/C System
<b>Daikin</b>	RZAS160C2V1 / FDYA160AV1	6 kW Inverter R/C System
<b>Daikin</b>	RZA60C1V1 / FDYAN60AV1	6 kW Inverter R/C System
<b>Daikin</b>	RZA85C2V1 / FDYAN85AV1	8.5 kW Inverter R/C System
<b>Daikin</b>	RZA125C2V1 / FDYAN125AV1	12.5 kW Inverter R/C System
<b>Daikin</b>	RZA160C2V1 / FDYAN160AV1	16 kW Inverter R/C System
<b>Daikin</b>	RZA85C2Y1 / FDYAN85AV1	8.5 kW Inverter R/C System
<b>Daikin</b>	RZA125C2Y1 / FDYAN125AV1	12.5 kW Inverter R/C System
<b>Daikin</b>	RZA160C2Y1 / FDYAN160AV1	16 kW Inverter R/C System
<b>Daikin</b>	3MXM52R1VMA	5.2 kW Inverter R/C system
<b>Daikin</b>	4MXM80R1VMA	8 kW Inverter R/C system
<b>Daikin</b>	5MXM100R2VMA	10.0 kW Inverter R/C System
<b>Daikin</b>	4MXM68R1VMA	6.8 kW Inverter R/C System
<b>Daikin</b>	4MKM68R1VMA	6.8 kW Inverter R/C System
<b>Daikin</b>	RZA50C2V1 / FDYAN50AV1	5.0 kW Inverter R/C System
<b>Daikin</b>	RZA71C2V1 / FDYAN71AV1	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV50C2V1 / FCA50CAVMA	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAV50C2V1 / FBA50BAVMA	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAC71C2V1 / FBA71BVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZA60C2V1 / FDYAN60AV1	6 kW Inverter R/C System

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<b>Daikin</b>	RZAV60C2V1 / FCA60CAVMA	6 kW Inverter R/C System
<b>Daikin</b>	RZAC71C2V1 / FCA71CAVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAC50G2V1 / FDYBA50AV1	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAV50C2V1 / FHA50CAVMA	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAC71G2V1 / FDYBA71AV1	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV60C2V1 / FBA60BAVMA	6 kW Inverter R/C System
<b>Daikin</b>	RZAC71E2VM / FFA71BVM	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV60C2V1 / FHA60CAVMA	6 kW Inverter R/C System
<b>Daikin</b>	RZAC60G2V1 / FDYBA60AV1	6 kW Inverter R/C System
<b>Daikin</b>	RZAC50E2VM / FFA50BVM	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAC60E2VM / FFA60BVM	6 kW Inverter R/C System
<b>Daikin</b>	RZAV60C2V1 / FCTA60AVMA	6 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2Y1 / FCTA85AVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2Y1 / FCTA100AVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2Y1 / FCTA125AVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2Y1 / FCTA140AVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2V1 / FCTA85AVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2V1 / FCTA100AVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2V1 / FCTA125AVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2V1 / FCTA140AVMA	14 kW Inverter R/C System
<b>Daikin</b>	2MXF70T2VMA	7 kW Inverter R/C system
<b>Daikin</b>	4MKM80R2VMA	8 kW Inverter R/C system
<b>Daikin</b>	3MKM52R2VMA	5.2 kW Inverter R/C system
<b>Daikin</b>	5MKM100R2VMA	10.0 kW Inverter Cool only System
<b>Daikin</b>	RZAV85C2Y1 / FHA85CVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2Y1 / FHA100CVMA	10.0 kW Inverter R/C System

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<b>Daikin</b>	RZAV140F2Y1 / FHA140CVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2Y1 / FCTA71AVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2Y1 / FHA71CVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV50C2V1 / FCTA50AVMA	5.0 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2V1 / FCTA71AVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV71C2V1 / FHA71CVMA	7.1 kW Inverter R/C System
<b>Daikin</b>	RZAV85C2V1 / FHA85CVMA	8.5 kW Inverter R/C System
<b>Daikin</b>	RZAV100F2V1 / FHA100CVMA	10.0 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2Y1 / FHA125CVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RZAV140F2V1 / FHA140CVMA	14 kW Inverter R/C System
<b>Daikin</b>	RZAV125F2V1 / FHA125CVMA	12.5 kW Inverter R/C System
<b>Daikin</b>	RXV80WVMA / FTXV80WVMA	8.0 kW Inverter R/C System

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## DOMAIN

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Domain	ISR-50H-IND/ISR-50H-OUT	5.0KW Inverter High Wall Hung Split
Domain	ISR-70H-IND/ISR-70H-OUT	7.0KW Inverter High Wall Hung Split
Domain	ISR-78H-IND/ISR-78H-OUT	7.8KW Inverter High Wall Hung Split

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Fujitsu	AOTG14LUCB/AST G14LUCB	4.2kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG14LUCB/AST G14LUCB	4.2kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG18LVCC/AST G18LVCC	5.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG22LVCC/AST G22LVCC	6.3kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG24LFCC/AST G24LFCC	7.1kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG30LFTC/AST G30LFCC	8.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG34LFTC/AST G34LFCC	9.2kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG18KUCA/AST G18KUCA	5.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG18KMCA/AS TG18KMCA	5.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG22KMCA/AS TG22KMCA	6.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG24KMCA/AS TG24KMCA	7.1kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG24JFCC/AST G24JFCC	7.1kW Wall Mounted Inverter Split System – Cooling Only
Fujitsu	AOTG30JFTC/AST G30JFCC	8.0kW Wall Mounted Inverter Split System – Cooling Only
Fujitsu	AOTG34JFTC/AST G34JFCC	9.2kW Wall Mounted Inverter Split System – Cooling Only
Fujitsu	AOTG18CMCA/AS TG18CMCA	5.0kW Wall Mounted Inverter Split System - Cooling Only
Fujitsu	AOTG24CMCA/AS TG24CMCA	7.1kW Wall Mounted Inverter Split System - Cooling Only
Fujitsu	AOTG30CMTA/AS TG30CMTA	8.5kW Wall Mounted Inverter Split System - Cooling Only
Fujitsu	AOTG34CMTA/AS TG34CMTA	9.4kW Wall Mounted Inverter Split System - Cooling Only

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Fujitsu	AOTG18CMCB/AS TG18CMCB	5.0kW Wall Mounted Inverter Split System - Cooling Only
Fujitsu	AOTG24CMCB/AS TG24CMCB	7.1kW Wall Mounted Inverter Split System - Cooling Only
Fujitsu	AOTG30CMTB/AS TG30CMTB	8.5kW Wall Mounted Inverter Split System - Cooling Only
Fujitsu	AOTG34CMTB/AS TG34CMTB	9.4kW Wall Mounted Inverter Split System - Cooling Only
Fujitsu	AOTG30KMTA/AS TG30KMTA	8.5kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG34KMTA/AS TG34KMTA	9.4kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG18KMCB/AS TG18KMCB	5.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG22KMCB/AS TG22KMCB	6.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG24KMCB/AS TG24KMCB	7.1kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG30KMTB/AS TG30KMTB	8.5kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG34KMTB/AS TG34KMTB	9.4kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG18KMTC/AS TG18KMTC	5.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG22KMTC/AS TG22KMTC	6.0kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG24KMTC/AS TG24KMTC	7.1kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG30KMTC/AS TG30KMTC	8.5kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG34KMTC/AS TG34KMTC	9.4kW Wall Mounted Inverter Split System – Reverse Cycle
Fujitsu	AOTG24LBCA/ART G24LHTDP	7.1kW Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG30LBTA/ART G30LHTDP	8.5kW Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG36LBTA/ART G36LHTDP	10.0kW Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG45LBTB/ART G45LHTDP	11.5kW Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG54LBTB/ART G54LHTDP	13.0kW Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG36LATT/ART G36LHTB	10.5kW High Static Ducted Inverter Split System – Reverse Cycle (Three Phase)
Fujitsu	AOTG45LATT/ART G45LHTB	12.5kW High Static Ducted Inverter Split System – Reverse Cycle (Three Phase)
Fujitsu	AOTG60LATT/ART G60LHTA	15.0kW High Static Ducted Inverter Split System - Reverse Cycle (Three Phase)
Fujitsu	AOTG45LBTA/ART G45LDTA	12.5kW High Static Ducted Inverter Split System - Reverse Cycle

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Fujitsu	AOTG54LBTA/ART G54LDTA	14.0kW High Static Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG60LBTA/ART G60LDTA	15.8kW High Static Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG30LBTC/ART G30LHTA	8.5kW High Static Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG36LBTC/ART G36LHTA	10.0kW High Static Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG45LBTC/ART G45LHTA	11.5kW High Static Ducted Inverter Split System - Reverse Cycle
Fujitsu	AOTG65LRLA/ART G65LHTA	18.0kW High Static Ducted Inverter Split System - Reverse Cycle (Three Phase)
Fujitsu	AOTG30KBTA/AU TG30KRLA	8.5kW Cassette Inverter Split System - Reverse Cycle
Fujitsu	AOTG36KBTA/AU TG36KRLA	10.0kW Cassette Inverter Split System - Reverse Cycle
Fujitsu	AOTG45KBTA/AU TG45KRLA	12.5kW Cassette Inverter Split System - Reverse Cycle
Fujitsu	AOTG54KBTA/AU TG54KRLA	13.0kW Cassette Inverter Split System - Reverse Cycle
Fujitsu	AOTG54LATT/AUT G54LRLA	14.0kW Cassette Inverter Split System - Reverse Cycle (Three Phase)
Fujitsu	AOTG54LATT/ABT G54LRTA	13.8kW Under Ceiling Inverter Split System - Reverse Cycle (Three Phase)
Fujitsu	AOTG36LBLA5	10.0kW Inverter Multi Split System - Reverse Cycle
Fujitsu	AOTG45LBLA6	12.5kW Inverter Multi Split System - Reverse Cycle
Fujitsu	ASTG18KMCA/AO TG18KMCA	5 KW R32 KM SERIES INVERTER WALL MOUNTED
Fujitsu	ASTG22KMCA/AO TG22KMCA	6 KW R32 KM SERIES INVERTER WALL MOUNTED
Fujitsu	ASTG24KMCA/AO TG24KMCA	7.1 KW R32 KM SERIES INVERTER WALL MOUNTED
Fujitsu	ARTG60LHTB/AOT G60LATA	15.8KW HIGH STATIC SINGLE PHASE DUCTED
Fujitsu	AOTG30LFTC / ASTG30LFCC	8.0KW REVERSE CYCLE INVERTER WALL HUNG
Fujitsu	AOTG34LFTC / ASTG34LFCC	9.2KW REVERSE CYCLE INVERTER WALL HUNG
Fujitsu	AOTH24KBTA/ART H24KMTAP	7.1 kW Mid Static Ducted
Fujitsu	AOTH18KBTA/ART H18KMTAP	5.0 kW Mid Static Ducted
Fujitsu	AOTH24KCTA/ART H24KMTAP	7.1 kW Mid Static Ducted High Efficiency
Fujitsu	AOTH30KBTA/ART H30KMTAP	8.5 kW Mid Static Ducted
Fujitsu	AOTH36KBTA/ART H36KMTAP	10 kW Mid Static Ducted

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Fujitsu	AOTH45KBTA/ART H45KMTAP	12.5 kW Mid Static Ducted
Fujitsu	AOTH54KBTA/ART H54KMTAP	13 kW Mid Static Ducted
Fujitsu	AOTH30KCTA/ART H30KMTAP	8.5 kW Mid Static Ducted High Efficiency
Fujitsu	AOTH14KNCA/AST H14KNCA	4.2 KW LOW COST HI WALL INVERTER
Fujitsu	AOTH18KNTA/AST H18KNTA	5.0 KW LOW COST HI WALL INVERTER
Fujitsu	AOTH22KNTA/AST H22KNTA	6.0 KW LOW COST HI WALL INVERTER
Fujitsu	AOTH24KNTA/AST H24KNTA	7.1 KW LOW COST HI WALL INVERTER
Fujitsu	AOTH18KBTA/AU TH18KVLA	5.0 kW Compact Cassette
Fujitsu	AOTH18KBTA/ART H18KLLAP	5.0 kW Slim Ducted with Drain Pump
Fujitsu	AOTH18KBTA/ART H18KSLAP	5.0 kW Mini Ducted
Fujitsu	AOTH24KBTA/ART H24KHTA	7.1 kW High Static Ducted
Fujitsu	AOTH30KBTA/ART H30KHTA	8.5 kW High Static Ducted
Fujitsu	AOTH30KCTA/ART H30KHTA	8.5 kW High Static Ducted High Performance
Fujitsu	AOTH36KBTA/ART H36KHTA	10.0 kW High Static Ducted
Fujitsu	AOTH36KCTA/ART H36KHTA	10.0 kW High Static Ducted High Performance
Fujitsu	AOTH36KRTA/ART H36KHTA	10.0 kW High Static Ducted Three Phase
Fujitsu	AOTH45KBTA/ART H45KHTA	12.5 kW High Static Ducted
Fujitsu	AOTH45KCTA/ART H45KHTA	12.5 kW High Static Ducted High Performance
Fujitsu	AOTH45KRTA/ART H45KHTA	12.5 kW High Static Ducted Three Phase
Fujitsu	AOTH54KBTA/ART H54KHTA	14.0 kW High Static
Fujitsu	AOTH54KCTA/ART H54KHTA	14.0 kW High Static Ducted High Performance
Fujitsu	AOTH54KRTA/ART H54KHTA	14.0 kW High Static Ducted Three Phase
Fujitsu	AOTH60KBTA/ART H60KHTA	15.5 kW High Static Ducted
Fujitsu	AOTH60KCTA/ART H60KHTB	16.0 kW High Static Ducted High Performance
Fujitsu	AOTH60KRTA/ART H60KHTA	15.5 kW High Static Ducted Three Phase

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

**GREE**[www.greeac.com.au](http://www.greeac.com.au)

Phone: 1800473346

Email: [hello@greeac.com.au](mailto:hello@greeac.com.au)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Gree	GWH18MC-K3DNA2H-I/O	Cozy 5.2kW Inverter Hi-wall Split System
Gree	GWH24MD-K3DNA2H-I/O	Cozy 6.3kW Inverter Hi-wall Split System
Gree	GWH24ME-K3DNA3A-I/O	Cozy 7.0kW Inverter Hi-wall Split System
Gree	GFH24S3GI- GUHD24NS3GO	7.0kW Inverter Ducted Split System
Gree	GFH36S3GI- GUHD36NS3GO	10.0kW Inverter Ducted Split System
Gree	GFH42S3GI- GUHD42NS3GO	12.0kW Inverter Ducted Split System
Gree	GFH48S3GI- GUHD48NS3GO	14.0kW Inverter Ducted Split System
Gree	GFH60S3GI- GUHD60NS3GO	16.0kW Inverter Ducted Split System
Gree	GWHD(18)NK3JO	5.0kW Inverter Multi Head Split System
Gree	GWHD(24)NK3JO	7.1kW Inverter Multi Head Split System
Gree	GWHD(28)NK3JO	8.0kW Inverter Multi Head Split System
Gree	GWHD(36)NK3JO	10.0kW Inverter Multi Head Split System
Gree	GWHD(42)NK3JO	12.0kW Inverter Multi Head Split System
Gree	GWH28ME-K3DNA1H/O	Cozy 8.0kW Inverter Hi-wall Split System
Gree	GKH24S3G/GUHD24NS3G	Gree Cassette 7.0kW
Gree	GKH36S3G/GUHD36NS3G	Gree Cassette 10.0kW
Gree	GKH42S3G1/GUHD42NS3G	Gree Cassette 12.0kW
Gree	GKH48S3G1/GUHD48NS3G	Gree Cassette 14.0kW
Gree	GWH15QD-K6DNC8H/O	Gree HYPER R32 Inv 4.2kw
Gree	GWH18QE-K6DNC8H/O	Gree HYPER R32 Inv 5.2kw
Gree	GWH21QE-K6DNC8H/O	Gree HYPER R32 Inv 6.1kw
Gree	GWH24QE-K6DNC8H/O	Gree HYPER R32 Inv 7.0kw
Gree	GWH28QE-K6DNC8H/O	Gree HYPER R32 Inv 8.0kw
Gree	GWH32QF-K6DNC8H/O	Gree HYPER R32 Inv 9.4kw
Gree	GWH18QD-K3DNB2L/O	Gree Lomo Inv 5.2kW Out
Gree	GWH21QE-K3DNB2A/O	Gree Lomo Inv 6.2kW Out
Gree	GWH24QE-K3DNB2H/O	Gree Lomo Inv 7.1kW Out
Gree	GWH28QE-K3DNB2H/O	Gree Lomo Inv 8.5kW Out

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Gree	FGR20Pd/DNa-X	Gree Ducted 20kW 3ph
Gree	FGR24Pd/DNa-X	Gree Ducted 24kW 3ph
Gree	GWH18AAD-K6DNA1D	Gree Bora Inv 5.3kW Ind
Gree	GWH24AAE-K6DNA1F	Gree Bora Inv 7.1kW Ind
Gree	GWH18AAD-K6DNA1D/I	Gree Bora Inv 5.3kW Ind
Gree	GWH18AAD-K6DNA1D/O	Gree Bora Inv 5.3kW Out
Gree	GWH24AAE-K6DNA1F/I	Gree Bora Inv 7.1kW Ind
Gree	GWH24AAE-K6DNA1F/O	Gree Bora Inv 7.1kW Out
Gree	GWC18AAD-K6DNA1F	Gree Bora Cooling Only 5.2kw
Gree	GWC24AAE-K6DNA1F	Gree Bora Cooling Only 7.1kw
Gree	GUD50W/NhB-S	Gree R32 5.0kw Ducted O/D
Gree	GUD71W/NhB-S	Gree R32 7.1kw Ducted O/D
Gree	GUD100W/NhB-S	Gree R32 10.0kw Ducted O/D
Gree	GUD125W/NhB-S	Gree R32 12.5kw Ducted O/D
Gree	GUD140W/NhB-S	Gree R32 14.0kw Ducted O/D
Gree	GUD160W/NhB-S	Gree R32 16.0kw Ducted O/D

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

HAIER[www.haier.com.au](http://www.haier.com.au)

Phone: 1300 729 948

Contact us [HERE](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Haier	3U19FS2ERA	5.4KW Inverter Multi Split System
Haier	3U24GS2ERA	6.7KW Inverter Multi Split System
Haier	4U30HS2ERA	8.8KW Inverter Multi Split System
Haier	5U34HS2ERA	10KW Inverter Multi Split System
Haier	ABH071H1ERG / 1UH071N1ERG	7.1KW Inverter Cassette Split System
Haier	ABH090H1ERG / 1UH090N1ERG	9.0KW Inverter Cassette Split System
Haier	ABH105H1ERG / 1UH105N1ERG	10.KW Inverter Cassette Split System
Haier	ABH125K1ERG / 1UH125P1ERG	12.KW Inverter Cassette Split System
Haier	ABH125K1ERG / 1UH125P1ERK	12.KW Inverter Cassette Split System
Haier	ABH140K1ERG / 1UH140P1ERK	13.KW Inverter Cassette Split System
Haier	ADH071M1ERG / 1UH071N1ERG	7.1 kW Inverter ducted system, low profile
Haier	ADH071M3ERG / 1UH071N1ERG	7.1 kW Inverter ducted system, low profile
Haier	ADH090M1ERG / 1UH090N1ERG	9.0 kW Inverter ducted system, low profile
Haier	ADH105H1ERG / 1UH105N1ERG	10.5 Kw Inverter Ducted System, High Static, 1 Phase
Haier	ADH105M1ERG / 1UH105N1ERG	10.0 kW Inverter ducted system, low profile
Haier	ADH125H1ERG / 1UH125P1ERG	12.5Kw Inverter Ducted System, High Static, 1 Phase
Haier	ADH125M1ERG / 1UH125P1ERG	12.5 kW Inverter ducted system, low profile
Haier	ADH125M1ERG / 1UH125P1ERK	12.5 kW Inverter ducted system, low profile, 3 Phase
Haier	ADH140H1ERG / 1UH140P1ERG	14.0 Kw Inverter Ducted System, High Static, 1 Phase
Haier	ADH140M1ERG / 1UH140P1ERK	14 kW Inverter ducted system, low profile, 3 Phase
Haier	ADH160H1ERG / 1UH160P1ERG	15.5 Kw Inverter Ducted System, High Static, 1 Phase
Haier	ADH200H1ERG / 1UH200W1ERK	20.5 kW Inverter Ducted System, High Static, 3 phase
Haier	ADH250H1ERG / 1UH250W1ERK	24 kW Inverter Ducted System, High Static, 3 phase
Haier	AS52DDBHRA / 1U52RAAFRA	5.3kW Inverter Hi Wall Split System
Haier	AS53FEBHRA / 1U53RABFRA	5.1kW Inverter Hi Wall Split System
Haier	AS53HE1HRA(NF) / 1U53RU3ERE	5.3kW Inverter Hi Wall Split System
Haier	AS53HE1HRA(NH) / 1U53RU3ERE	5.0kW Inverter Hi Wall Split System
Haier	AS53HE1HRA(NH) / 1U53RU3ERE	5.3kW Inverter Hi Wall Split System
Haier	AS53TACHRA / 1U53MACFRA	5.0kW Inverter Hi Wall Split System
Haier	AS53TD1HRA / 1U53RA1ERA	5.2 kW Inverter Hi Wall Split System
Haier	AS71FEBHRA / 1U71SABFRA	7.1kW Inverter Hi Wall Split System
Haier	AS71NE1HRE(NF) / 1U71SU3ERE	7.1kW Inverter Hi Wall Split System

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Haier	AS71NE1HRE(NH) / 1U71SU3ERE	7.1kW Inverter Hi Wall Split System
Haier	AS71TE1HRA / 1U71SA1ERA	7.0 kW Inverter Hi Wall Split System
Haier	AS71TECHRA / 1U71RACFRA	7.0KW Inverter Hi Wall Split System
Haier	AS82FFAHRA / 1U82SAAFRA	8.2kW Inverter Hi Wall Split System
Haier	AS82NF1HRA(NH) / 1U82SA2ERA	8.0kW Inverter Hi Wall Split System
Haier	AS82NF1HRA(NL) / 1U82SA2ERA	8.0KW Inverter Hi Wall Split System
Haier	AU042FPERA	12.6 kW Inverter MRV/VRF outdoor unit, 1 phase.
Haier	AU052FPERA	14.0 kW Inverter MRV/VRF outdoor unit, 1 phase.
Haier	AU062FPERA	15.5 kW Inverter MRV/VRF outdoor unit, 1 phase.
Haier	HSU-18HEG03/R2(DB)	5.0kW Inverter Hi Wall Split System
Haier	HSU-24HEG03/R2(DB)	7.0KW Inverter Hi Wall Split System
Haier	HSU-53HEK03/R2(DB)	5.0kW Inverter Hi Wall Split System
Haier	HSU-53HNF03/R2(DB)	5.0kW Inverter Hi Wall Split System
Haier	HSU-53HNNH03/R2(DB)	5.0kW Inverter Hi Wall Split System
Haier	HSU-71HEK03/R2(DB)	7.1KW Inverter Hi Wall Split System
Haier	HSU-71HNF03/R2(DB)	7.1KW Inverter Hi Wall Split System
Haier	HSU-71HNNH03/R2(DB)	7.1KW Inverter Hi Wall Split System
Haier	AS53PDDHRA/1U53WADFRA	5.0kW Inverter Hi Wall Split System
Haier	AS71PDDHRA/1U71WADFRA	7.0KW Inverter Hi Wall Split System
Haier	AD71S2SM7FA/1U71S2SM7FA	7.0KW Inverter Ducted System, High Static, 1 Phase
Haier	AD100S2SH5FA/1U100S2SN5FA	10.0Kw Inverter Ducted System, High Static, 1 Phase
Haier	AD100S2SM7FA/1U100S2SN5FA	10.0Kw Inverter Ducted System, Med Static, 1 Phase
Haier	AD125S2SH5FA/1U125S2SN5FA	12.5 Kw Inverter Ducted System, High Static, 1 Phase
Haier	AD125S2SM7FA/1U125S2SN5FA	12.5 Kw Inverter Ducted System, Med Static, 1 Phase
Haier	AD140S2SH5FA/1U140S2SN5FA	14.0 Kw Inverter Ducted System, High Static, 1 Phase
Haier	AD140S2SM7FA/1U140S2SN5FA	14.0 Kw Inverter Ducted System, Med Static, 1 Phase
Haier	AD160S2SH5FA/1U160S2SN5FA	15.0 Kw Inverter Ducted System, High Static, 1 Phase
Haier	AS53TCCHRA / 1U53RACFRA	5.0kW Inverter Hi Wall Split System

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

## HISENSE

[www.hisense.com.au](http://www.hisense.com.au)

Phone: 1 800 447 367

Customer Service Hours:

- 8:30am to 7:00pm AEST, Monday-Friday.
- 9:00am-5:00pm, Saturday-Sunday.

Contact us [HERE](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Hisense	HSA50C	5.0kW Cooling Only Inverter Split System
Hisense	HSA50R	5.0kW Reverse Cycle Inverter Split System
Hisense	HSA71C	7.1kW Cooling Only Inverter Split System
Hisense	HSA71R	7.1kW Reverse Cycle Inverter Split System
Hisense	HSA90R	9.0kW Reverse Cycle Inverter Split System
Hisense	HAWV18KR	5.0kW Reverse Cycle Inverter Split System
Hisense	HAWV24KR	7.1kW Reverse Cycle Inverter Split System
Hisense	HAWV28KR	8.0kW Reverse Cycle Inverter Split System
Hisense	HAWJ18KR	5.3kW Reverse Cycle Inverter Split System
Hisense	HAWJ24KR	7.1kW Reverse Cycle Inverter Split System
Hisense	HAWJ28KR	8.0kW Reverse Cycle Inverter Split System

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**HITACHI**

[www.hitachiaircon.com.au](http://www.hitachiaircon.com.au)

Phone: 1800 211 800

Contact us [HERE](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Hitachi	RAS/RAC-50YHA3	5.0kW Inverter Wall Hung Split System
Hitachi	RAS/RAC-60YHA3	6.0kW Inverter Wall Hung Split System
Hitachi	RAS/RAC-70YHA3	7.0kW Inverter Wall Hung Split System
Hitachi	RAS/RAC-80YHA3	8.0kW Inverter Wall Hung Split System
Hitachi	RAS/RAC-E50YHA	5.0kw Inverter High Wall Hung Split
Hitachi	RAS/RAC-E60YHA	6.0kw Inverter High Wall Hung Split
Hitachi	RAS/RAC-E70YHA	7.0kw Inverter High Wall Hung Split
Hitachi	RAS/RAC-E80YHA	8.0kw Inverter High Wall Hung Split
Hitachi	RAS/RAC-S50YHA	5.0kw Inverter High Wall Hung Split
Hitachi	RAS/RAC-S60YHA	6.0kw Inverter High Wall Hung Split
Hitachi	RAS/RAC-S70YHA	7.0kw Inverter High Wall Hung Split
Hitachi	RAS/RAC-S80YHA	8.0kw Inverter High Wall Hung Split
Hitachi	RAS50YHA4 / RAC50YHA4	5.0kw Inverter Wall Split
Hitachi	RAS60YHA4 / RAC60YHA4	6.0kw Inverter Wall Split
Hitachi	RAS70YHA4 / RAC70YHA4	7.0kw Inverter Wall Split
Hitachi	RAS80YHA4 / RAC80YHA4	8.0kw Inverter Wall Split
Hitachi	RAS-S50YHAB/RAC-S50YHAB	5.0kw S-Series High Wall Split
Hitachi	RAS-S60YHAB/RAC-S60YHAB	6.0kw S-Series High Wall Split
Hitachi	RAS-S70YHAB/RAC-S70YHAB	7.0kw S-Series High Wall Split
Hitachi	RAS-S80YHAB/RAC-S80YHAB	8.0kw S-Series High Wall Split
Hitachi	RAS-E50YHAB/RAC-E50YHAB	5.0kw E-Series High Wall Split
Hitachi	RAS-E60YHAB/RAC-E60YHAB	6.0kw E-Series High Wall Split
Hitachi	RAS-E70YHAB/RAC-E70YHAB	7.0kw E-Series High Wall Split
Hitachi	RAS-E80YHAB/RAC-E80YHAB	8.0kw E-Series High Wall Split
Hitachi	RAS-E50YCAB/RAC-E50YCAB	5.0kw E-Series Cooling Only High Wall Split
Hitachi	RAS-E60YCAB/RAC-E60YCAB	6.0kw E-Series Cooling Only High Wall Split
Hitachi	RAS-E70YCAB/RAC-E70YCAB	7.0kw E-Series Cooling Only High Wall Split
Hitachi	RAS-E80YCAB/RAC-E80YCAB	8.0kw E-Series Cooling Only High Wall Split

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## KADEN

[www.kadenair.com.au](http://www.kadenair.com.au)

Contact us [HERE](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Kaden	KS18	5.0kW Wall Mounted Split
Kaden	KS24	7.0kW Wall Mounted Split
Kaden	KS28	8.0kW Wall Mounted Split
Kaden	KSI18 5.0KW	KADEN R32 WALL MOUNTED A/C KSI18 5.0KW
Kaden	KSI24 7.0KW	KADEN R32 WALL MOUNTED A/C KSI24 7.0KW
Kaden	KSI28 8.0KW	KADEN R32 WHS A/C KSI28 8.0KW

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

KELVINATOR[www.kelvinator.com.au](http://www.kelvinator.com.au)

Phone: 13 13 49

Contact us [HERE](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Kelvinator	KSD50HRG	5.0kW Inverter High Wall Hung Split
Kelvinator	KSD50HRH	5.0kW Inverter High Wall Hung Split
Kelvinator	KSD50HWH	5.0kW Inverter High Wall Hung Split
Kelvinator	KSD50HWJ	5.0kW Inverter High Wall Hung Split
Kelvinator	KSD70HRG	7.00kW Inverter High Wall Hung Split
Kelvinator	KSD71HRH	7.10kW Inverter High Wall Hung Split
Kelvinator	KSD71HWH	7.10kW Inverter High Wall Hung Split
Kelvinator	KSD71HWJ	7.10kW Inverter High Wall Hung Split
Kelvinator	KSD80HRG	8.00kW Inverter High Wall Hung Split
Kelvinator	KSD90HRH	9.00kW Inverter High Wall Hung Split
Kelvinator	KSD90HWH	9.00kW Inverter High Wall Hung Split
Kelvinator	KSD90HWJ	9.00kW Inverter High Wall Hung Split
Kelvinator	KSV52HRD	5.0kW Inverter High Wall Hung Split
Kelvinator	KSV53HRC	5.2kW Split System Inverter Reverse Cycle
Kelvinator	KSV62HRC	6.05kW Split System Inverter Reverse Cycle
Kelvinator	KSV70CRC	7.0kW Cooling Only Split System Air Conditioner
Kelvinator	KSV70HRC	7.0kW Split System Inverter Reverse Cycle
Kelvinator	KSV70HRD	7.00kW Inverter High Wall Hung Split
Kelvinator	KSV80HRC	7.8kW Split System Inverter Reverse Cycle
Kelvinator	KSV80HRD	7.80kW Inverter High Wall Hung Split

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

LG

[www.lg.com.au](http://www.lg.com.au)

Contact us [HERE](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
LG	B30AWY7G6	8.8KW Inverter Ducted Splits
LG	B30AWYN7G5 B30AWYU4G5	Single Split Ducted type inverter heat pumps
LG	B30AWYN7G5A/B30AWYU4G5A	Single Split Ducted type inverter heat pumps
LG	B36AWY7G6	10.5KW Inverter Ducted Splits
LG	B36AWYN7G5 B36AWYU4G5	Single Split Ducted type inverter heat pumps
LG	B36AWYN7G5A/B36AWYU4G5A	Single Split Ducted type inverter heat pumps
LG	B42AWY7G6	12.5KW Inverter Ducted Splits
LG	B42AWYN7G5 B42AWYU4G5	Single Split Ducted type inverter heat pumps
LG	B42AWYN7G5A/B42AWYU3G5A	Single Split Ducted type inverter heat pumps
LG	B55AWY7G6	15KW Inverter Ducted Splits
LG	B55AWYN7G5 B55AWYU4G5	Single Split Ducted type inverter heat pumps
LG	B55AWYN7G5A/B55AWYU3G5A	Single Split Ducted type inverter heat pumps
LG	B62AWYN9L6/B62AWYU7L6	Single Split Ducted type inverter heat pumps
LG	B70AWYN985 B70AWYUX85	Single Split Ducted type inverter heat pumps
LG	B70AWYN9L6/B70AWYU7L6	Single Split Ducted type inverter heat pumps
LG	E18AWN-NC13/R18AWN-UC13	Single Split Non Ducted type inverter heat pumps
LG	E24AWN-NC13/R24AWN-UC13	Single Split Non Ducted type inverter heat pumps
LG	E28AWN-NC13/R28AWN-UC13	Single Split Non Ducted type inverter heat pumps
LG	E32AWN-NV13/E32AWN-UV13	Single Split Non Ducted type inverter heat pumps
LG	P18AWN-N214/P18AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	P24AWN-N214/P24AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	P28AWN-N214/P28AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	R18AWN-NC13/R18AWN-UC13	Single Split Non Ducted type inverter heat pumps
LG	R24AWN-NC13/R24AWN-UC13	Single Split Non Ducted type inverter heat pumps
LG	R28AWN-NC13/R28AWN-UC13	Single Split Non Ducted type inverter heat pumps
LG	S18AWN-N214/P18AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	S24AWN-N214/P24AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	S28AWN-N214/P28AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	W18AWN-N214/P18AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	W24AWN-N214/P24AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	W28AWN-N214/P28AWN-U214	Single Split Non Ducted type inverter heat pumps
LG	WH18SL-19	5.0KW Inverter High Wall Splits
LG	WH24SL-18	7.1KW Inverter High Wall Splits
LG	WH30SL-18	8.5KW Inverter High Wall Splits

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.



LG	WH34SL-18	9.4KW Inverter High Wall Splits
LG	WS18TWS	4.8KW Inverter High Wall Hung Split
LG	WS24TWS	6.3KW Inverter High Wall Hung Split
LG	WS18TWN / WS18TWU	4.8kW Inverter High Wall Hung
LG	WH18SLN-19 / WH18SLU-19	5.0kW Inverter High Wall Hung
LG	WS24TWN / WS24TWU	6.3kW Inverter High Wall Hung
LG	WH24SLU-18 / WH24SLN-18	7.10kW Inverter High Wall Hung
LG	WH30SRU-18 / WH30SRN-18	8.50kW Inverter High Wall Hung
LG	WH34SRU-18 / WH34SRN-18	9.40kW Inverter High Wall Hung
LG	UU70WR2 U40/UTN70PB NB0	6.8kW Inverter Cassette
LG	UU85WR2 U40/UTN85PB NB0	8.0kW Inverter Cassette
LG	UU100WR2 U30/UTN100MA NAO	9.5kW Inverter Cassette
LG	UU125WR2 U30/UTN125MA NAO	12.1kW Inverter Cassette
LG	UU140WR2 U30/UTN140MA NAO	13.4kW Inverter Cassette
LG	UU50WR2 U20/UBN50L6 N60	5.0kW Inverter Split Ducted Low Static
LG	UU70WR2 U40/UMN70M1 N10	6.8kW Inverter Split Ducted Medium Static
LG	UU85WR2 U40/UMN85M1 N10	8.0kW Inverter Split Ducted Medium Static
LG	UU100WR2 U30/UMN100M2 N20	9.5kW Inverter Split Ducted Medium Static
LG	UU125WR2 U30/UMN125M2 N20	12.5kW Inverter Split Ducted Medium Static
LG	UU140WR2 U30/UMN140M3 N30	13.8kW Inverter Split Ducted Medium Static
LG	UU85WR2 U40/UHN85B7 N70	8.8kW Inverter Split Ducted High Static
LG	UU100WR2 U30/UHN100B7 N70	10.5kW Inverter Split Ducted High Static
LG	UU125WR2 U30/UHN125B7 N70	12.5kW Inverter Split Ducted High Static
LG	UU150WR2 U30/UHN150B7 N70	17.0kW Inverter Split Ducted High Static
LG	B62AWYN9L6 / B62AWYU7L6	18.0kW Inverter Split Ducted High Static
LG	B70AWYN9L6 / B70AWYU7L6	20.0kW Inverter Split Ducted High Static

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

MDV[www.mdvaustralia.com.au](http://www.mdvaustralia.com.au)

Phone: 07 3890 8977

Email: [enquiries@iacs.com.au](mailto:enquiries@iacs.com.au)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
MDV	C-CDV-100 / QC3W	10.0kw 1 PH Inverter Ducted Split
MDV	C-CDV-104/Q	10.4kw 1 PH Inverter Ducted Split
MDV	C-CDV-125 / QC3W	12.5kw 1 PH Inverter Ducted Split
MDV	C-CDV-135/Q	13.5kw 1 PH Inverter Ducted Split
MDV	C-CDV-140 / QC3W	14.0kw 1 PH Inverter Ducted Split
MDV	C-CDV-168/Q	16.8kw 1 PH Inverter Ducted Split
MDV	C-CDV-170 / QC3W	17.0kw 1 PH Inverter Ducted Split
MDV	C-CDV-50 / QC3W	5.0kw 1 PH Inverter Ducted Split
MDV	C-CDV-53/QRC8(A)	5.3kw 1 PH Inverter Ducted Split
MDV	C-CDV-70 / QC3W	7.0kw 1 PH Inverter Ducted Split
MDV	C-CDV-73/Q	7.3kw 1 PH Inverter Ducted Split
MDV	C-CDV-88/Q	8.8kw 1 PH Inverter Ducted Split
MDV	C-CSV-53/QRC8	5.3kw 1PH Inverter Cassette Split
MDV	C-CSV-71/QRC8	7.1kw 1PH Inverter Cassette Split
MDV	CSV-105 / QC3W	10.5kw 1PH Inverter Cassette Split
MDV	CSV-110/Q	11.0kw 1PH Inverter Cassette Split
MDV	CSV-125 / QC3W	12.5kw 1PH Inverter Cassette Split
MDV	CSV-128/Q	12.8kw 1PH Inverter Cassette Split
MDV	CSV-140 / QC3W	14.0kw 1PH Inverter Cassette Split
MDV	CSV-53 / QC3W	5.3kw 1PH Inverter Cassette Split
MDV	CSV-70 / QC3W	7.0kw 1PH Inverter Cassette Split
MDV	CSV-81/Q	8.1kw 1PH Inverter Cassette Split
MDV	C-VM2-52-HFN1-Q	5.2kw 1 PH Inverter Multi Split Condenser 2 port
MDV	C-VM2-53/Q	5.3kw 1 PH Inverter Multi Split Condenser 2 port
MDV	C-VM3-75-HFN1-Q	7.5kw 1 PH Inverter Multi Split Condenser 3 port
MDV	C-VM3-77	7.7kw 1 PH Inverter Multi Split Condenser 3 port
MDV	C-VM4-78	7.8kw 1 PH Inverter Multi Split Condenser 4 port
MDV	C-VM4-86HRN1-Q	8.6kw 1 PH Inverter Multi Split Condenser 4 port
MDV	C-VM5-105/Q	10.5kw1 PH Inverter Multi Split Condenser 5 port
MDV	C-VM5-106HFN1-Q	10.6kw1 PH Inverter Multi Split Condenser 5 port

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

MDV	C-VM5-130/Q	13.0kw 1 PH Inverter Multi Split Condenser 5 port
MDV	C-VM5135-HFN1-Q	13.5kw 1 PH Inverter Multi Split Condenser 5 port
MDV	C-WMF-51/QC6G	5.1kw Fixed Speed High Wall Hung Split
MDV	C-WMF-64/QC6GPW	6.4kw Fixed Speed High Wall Hung Split
MDV	C-WMF-83/QC6GPW	8.3kw Fixed Speed High Wall Hung Split
MDV	C-WMV-50/QC6GW	5.0KW Inverter High Wall Hung Split CLASSIC
MDV	C-WMV-71/QC4GW	7.1KW Inverter High Wall Hung Split CLASSIC
MDV	C-WMV-80/QC3GW	8.0KW Inverter High Wall Hung Split CLASSIC
MDV	C-WMVA-50/QC6GW	5.0KW Inverter High Wall Hung Split AURORA
MDV	C-WMVA-71/QC4GW	7.1KW Inverter High Wall Hung Split AURORA
MDV	C-WMVA-80/QC3GW	8.0KW Inverter High Wall Hung Split AURORA
MDV	MHC1-76HWD1/N1	20kw 3 PH Inverter Ducted Split
MDV	MHC-76HWD1/N1	23.5kw 3 PH Inverter Ducted Split
MDV	MHC-96HWD1/N1	26.5kw 3 PH Inverter Ducted Split
MDV	WMV-50/QC3G	5.0KW Inverter High Wall Hung Split
MDV	WMV-61/QC3G	6.1KW Inverter High Wall Hung Split
MDV	WMV-67/QC3GW	6.7KW Inverter High Wall Hung Split
MDV	WMV-80/QC6GPW	8.0KW Inverter High Wall Hung Split

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

**MIDEA**

[www.midea.net.au](http://www.midea.net.au)

Phone: 1300726002

Email: [aftersales@midea.net.au](mailto:aftersales@midea.net.au)

Customer Service Hours: 9:30am. to 5:30pm. EST(Mon to Fri)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Midea	AURMI50I/O	5.1KW Inverter High Wall Split Air Conditioner
Midea	AURMI50I1/O1	5.1KW Inverter High Wall Split Air Conditioner
Midea	AURMI70I/O	7.1KW Inverter High Wall Split Air Conditioner
Midea	AURMI70I1/O1	7.1KW Inverter High Wall Split Air Conditioner
Midea	AURMI80I1/O1	8.0KW Inverter High Wall Split Air Conditioner
Midea	AURMI90I/O	9.0KW Inverter High Wall Split Air Conditioner
Midea	DMORC50DR	5.4kW Reverse Cycle Inverter High Wall Split system
Midea	DMORC70DR	7.3kW Reverse Cycle Inverter High Wall Split system
Midea	FMV18DR	Reverse Cycle Inverter High Wall Split system
Midea	FMV24DR	Reverse Cycle Inverter High Wall Split system
Midea	MFAB50HNNA/WA	5.1KW Inverter High Wall Split Air Conditioner
Midea	MFAB70HNNA/WA	7.1KW Inverter High Wall Split Air Conditioner
Midea	MFAB90HNNA/WA	9.0KW Inverter High Wall Split Air Conditioner
Midea	MIS50	5.30kW Reverse Cycle Inverter High Wall Split system
Midea	MIS70	7.35kW Reverse Cycle Inverter High Wall Split system
Midea	MIS80	8.50kW Reverse Cycle Inverter High Wall Split system
Midea	MM2OX218	Reverse Cycle Inverter Multi System 2 Head
Midea	MM3OX327	Reverse Cycle Inverter Multi System 3 Head
Midea	MM4OX428	Reverse Cycle Inverter Multi System 4 Head
Midea	MM5OX536	Reverse Cycle Inverter Multi System 5 Head
Midea	MM5OX545	Reverse Cycle Inverter Multi System 5 Head
Midea	DUCMI70I/UCMI700	7.1kW Reverse Cycle Inverter Ducted System
Midea	DUCMI90I/UCMI900	9.0kW Reverse Cycle Inverter Ducted System
Midea	DUCMI105IH/UCMI1050	10.5kW Reverse Cycle Inverter Ducted System
Midea	DUCMI125IH/UCMI1250	13.0kW Reverse Cycle Inverter Ducted System
Midea	DUCMI140IH/UCMI1400	14.5kW Reverse Cycle Inverter Ducted System
Midea	DUCMI170IH/UCMI1700	17.0kW Reverse Cycle Inverter Ducted System
Midea	MFXS50N/MFXS50W	5KW Inverter High Wall Split Air Conditioner
Midea	MFXS60N/MFXS60W	6KW Inverter High Wall Split Air Conditioner
Midea	MFXS70N/MFXS70W	7KW Inverter High Wall Split Air Conditioner
Midea	MFXS80N/MFXS80W	8KW Inverter High Wall Split Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Midea	MFAB-50NC/MFAB-50WC	5KW Inverter High Wall Split Air Conditioner
Midea	MFAB-60NC/MFAB-60WC	6KW Inverter High Wall Split Air Conditioner
Midea	MFAB-70NC/MFAB-70WC	7KW Inverter High Wall Split Air Conditioner
Midea	MFAB-80NC/MFAB-80WC	8KW Inverter High Wall Split Air Conditioner
Midea	MFAB50NB/MFAB50WB	5KW Inverter High Wall Split Air Conditioner
Midea	MFAB70NB/MFAB70WB	7KW Inverter High Wall Split Air Conditioner
Midea	MFAB90NB/MFAB90WB	9KW Inverter High Wall Split Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

## MITSUBISHI ELECTRIC

[www.mitsubishielectric.com.au](http://www.mitsubishielectric.com.au)

Phone: 1300 651 808 Mon-Fri 8:30 am - 5:00 pm (AEST)

Contact us [HERE](#)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
Mitsubishi Electric	MSZ-GE42VAD / MUZ-GE42VAD	Single Split System Air Conditioner
Mitsubishi Electric	MSZ-GE50VAD / MUZ-GE50VAD	Single Split System Air Conditioner
Mitsubishi Electric	MSZ-GE60VAD / MUZ-GE60VAD	Single Split System Air Conditioner
Mitsubishi Electric	MSZ-GE71VAD / MUZ-GE71VAD	Single Split System Air Conditioner
Mitsubishi Electric	MSZ-GE80VAD / MUZ-GE80VAD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-AP42VGD/MSZ-AP42VGD	4.2kW Single Split System Air Conditioner
Mitsubishi Electric	MUZ-AP50VGD/MSZ-AP50VGD	5.0 kW Single Split System Air Conditioner
Mitsubishi Electric	MUZ-AP60VGD/MSZ-AP60VGD	6.0kW Single Split System Air Conditioner
Mitsubishi Electric	MUZ-AP71VGD/MSZ-AP71VGD	7..1kW Single Split System Air Conditioner
Mitsubishi Electric	MUZ-AP80VGD/MSZ-AP80VGD	7.8kW Single Split System Air Conditioner
Mitsubishi Electric	MUZ-AS90VGD-A1/MSZ-AS90VGDA1	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GE42VAD/MSZ-GE42VAD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GE50VAD/MSZ-GE50VAD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GE60VAD/MSZ-GE60VAD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GE71VAD/MSZ-GE71VAD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GE80VAD/MSZ-GE80VAD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GL42VGD/MSZ-GL42VGD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GL50VGD/MSZ-GL50VGD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GL60VGD/MSZ-GL60VGD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GL71VGD/MSZ-GL71VGD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GL80VGD/MSZ-GL80VGD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GL80VGD/MSZ-GL80VGD	Single Split System Air Conditioner
Mitsubishi Electric	MXZ-2D52VA2-A1	MultiSplit
Mitsubishi Electric	MXZ-2E52VAD2-A1	MultiSplit
Mitsubishi Electric	MXZ-2E52VAD-A1	Multi Split System Air Conditioner
Mitsubishi Electric	MXZ-2F52VGD	MultiSplit
Mitsubishi Electric	MXZ-3E54VAD2-A1	MultiSplit
Mitsubishi Electric	MXZ-3E54VAD-A1	Multi Split System Air Conditioner
Mitsubishi Electric	MXZ-3F54VGD	MultiSplit
Mitsubishi Electric	MXZ-4E71VAD2-A1	MultiSplit
Mitsubishi Electric	MXZ-4E71VAD-A1	Multi Split System Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi Electric	MXZ-4E80VAD2-A1	MultiSplit
Mitsubishi Electric	MXZ-4E80VAD-A1	Multi Split System Air Conditioner
Mitsubishi Electric	MXZ-4F71VGD	MultiSplit
Mitsubishi Electric	MXZ-4F80VGD	MultiSplit
Mitsubishi Electric	MXZ-5E100VAD2-A1	MultiSplit
Mitsubishi Electric	MXZ-5E100VAD-A1	Multi Split System Air Conditioner
Mitsubishi Electric	MXZ-5F100VGD	MultiSplit
Mitsubishi Electric	MXZ-6E120VAD2-A1	MultiSplit
Mitsubishi Electric	MXZ-6E120VAD-A1	Multi Split System Air Conditioner
Mitsubishi Electric	MXZ-6F120VGD	MultiSplit
Mitsubishi Electric	MXZ-8C140VAMD-A	Multi Split System Air Conditioner
Mitsubishi Electric	MXZ-8C160VAMD-A	Multi Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP100V/YKA2R1-A/PCARP100KAQ	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP100V/YKA2R1-A/PEADRP100JAA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP100V/YKA2R1-A/PEARP100GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP100V/YKA2R1-A/PKARP100KAL	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP100V/YKA2R1-A/PLARP100BA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP125V/YKA2R1-A/PCARP125KAQ	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP125V/YKA2R1-A/PEADRP125JAA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP125V/YKA2R1-A/PEARP125GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP125V/YKA2R1-A/PLARP125BA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP140V/YKA2R1-A/PCARP140KAQ	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP140V/YKA2R1-A/PEADRP140JAA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP140V/YKA2R1-A/PEARP140GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP140V/YKA2R1-A/PLARP140BA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP170V/YKA2R1-A/PEARP170WJA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP200V/YKA2R1-A/PEARP200WJA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP71VHA5R1-A/PCARP71KAQ	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP71VHA5R1-A/PEADRP71JAA	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP71VHA5R1-A/PKARP71KAL	Single Split System Air Conditioner
Mitsubishi Electric	PUHZ-RP71VHA5R1-A/PLARP71BA	Single Split System Air Conditioner
Mitsubishi Electric	PUMY-P112V/YKM	Heat Pump VRF
Mitsubishi Electric	PUMY-P125V/YKM	Heat Pump VRF
Mitsubishi Electric	PUMY-P140V/YKM	Heat Pump VRF
Mitsubishi Electric	PUMY-P200YKMD	Heat Pump VRF
Mitsubishi Electric	PUMY-SP112V/YKMD	Heat Pump VRF
Mitsubishi Electric	PUMY-SP112V/YKMD	Heat Pump VRF
Mitsubishi Electric	PUMY-SP125V/YKMD	Heat Pump VRF
Mitsubishi Electric	PUMY-SP125V/YKMD	Heat Pump VRF
Mitsubishi Electric	PUMY-SP140V/YKMD	Heat Pump VRF
Mitsubishi Electric	PUMY-SP140V/YKMD	Heat Pump VRF
Mitsubishi Electric	PUMY-SP80V/YKMD	Heat Pump VRF
Mitsubishi Electric	PUZ-M100VKA-A.TH/PEADM100JAAD.TH	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M100VKA-A.TH/PEAM100GAA.TH	Single Split System Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi Electric	PUZ-M100VKA-A/PCA-M100EA-A	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M100VKA-A/PEADM100JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M100VKA-A/PEA-M100HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M100VKA-A/PLA-M100EA-A	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M125VKA-A.TH/PEADM125JAAD.TH	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M125VKA-A.TH/PEAM125GAA.TH	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M125VKA-A/PCA-M125EA-A	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M125VKA-A/PEADM125JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M125VKA-A/PEA-M125HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M125VKA-A/PLA-M125EA-A	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M140VKA-A.TH/PEADM140JAAD.TH	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M140VKA-A.TH/PEAM140GAA.TH	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M140VKA-A/PEADM140JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-M140VKA-A/PEA-M140HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-RP170VKA-A / PEA-RP170WJA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-RP170YKA-A / PEA-RP170WJA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-RP200YKA / PEA-RP200WJA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100VKA / PCA-M100KA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100VKA / PKA-M100KAL	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100VKA / PLA-M100EA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100VKA-A / PEADM100JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100VKA-A / PEAM100GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100VKA-A/PEA-M100HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100YKA / PCA-M100KA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100YKA / PKA-M100KAL	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100YKA / PLA-M100EA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100YKA2-A/PEAM100HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100YKA-A / PEADM100JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM100YKA-A / PEA-M100GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125VKA / PCA-M125KA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125VKA / PLA-M125EA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125VKA-A / PEADM125JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125VKA-A / PEAM125GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125VKA-A/PEA-M125HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125YKA / PCA-M125KA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125YKA / PLA-M125EA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125YKA-A / PEADM125JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125YKA-A / PEA-M125GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM125YKA-A/PEA-M125HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140VKA / PCA-M140KA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140VKA / PLA-M140EA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140VKA-A / PEADM140JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140VKA-A / PEAM140GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140VKA-A/PEA-M140HAA	Single Split System Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.



Mitsubishi Electric	PUZ-ZM140YKA / PCA-M140KA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140YKA / PLA-M140EA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140YKA-A / PEADM140JAAD	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140YKA-A / PEA-M140GAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM140YKA-A/PEA-M140HAA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM71VHA / PCA-M71KA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM71VHA / PKA-M71KAL	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM71VHA / PLA-M71EA	Single Split System Air Conditioner
Mitsubishi Electric	PUZ-ZM71VHA-A / PEADM71JAAD	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA50VAD/PCA-RP50KAQ	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA50VAD/SEZ-KD50VAD	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA50VAD/SLZ-KA50VAD	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA50VAD2 / PCA-M50KA	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA60VAD/PCA-RP60KAQ	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA60VAD/PLA-RP60BA	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA60VAD/SEZ-KA60VAD	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA60VAD2 / PCA-M60KA	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA71VAD/PCA-RP71KAQ	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA71VAD/PEAD-RP71JAA	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA71VAD/PLA-RP71BA	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA71VAD/SEZ-KA71VAD	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA71VAD2 / PCA-M71KA	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA71VAD2 / PEAD-M71JAAD	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-KA71VAD2 / PLA-M71EA	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M50VAD-A.TH/MLZ-KP50VFA1	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M50VAD-A.TH/PEADM50JAAD.TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M50VAD-A.TH/SEZM50DA(L).TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M50VAD-A.TH/SLZ-M50FAA.TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M60VAD-A.TH/PEADM60JAAD.TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M60VAD-A.TH/SEZM60DA(L).TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M60VAD-A.TH/SLZ-M60FAA.TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M71VAD-A.TH/PEADM71JAAD.TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M71VAD-A.TH/PLA-M71EAA.TH	Single Split System Air Conditioner
Mitsubishi Electric	SUZ-M71VAD-A.TH/SEZM60DA(L).TH	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS50VFD/MSZ-GS50VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS60VFD/MSZ-GS60VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS71VFD/MSZ-GS71VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS80VFD/MSZ-GS80VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS50VFD/MSZ-GS50VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS60VFD/MSZ-GS60VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS71VFD/MSZ-GS71VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-GS80VFD/MSZ-GS80VFD	Single Split System Air Conditioner
Mitsubishi Electric	MUY-GW25VFD-A1/MSYGW25VFD-A1	Single Split System Air Conditioner
Mitsubishi Electric	MUY-GW35VFD-A1/MSYGW35VFD-A1	Single Split System Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi Electric	MUY-GW42VFD-A1/MSYGW42VFD-A1	Single Split System Air Conditioner
Mitsubishi Electric	MUY-GW50VFD-A1/MSYGW50VFD-A1	Single Split System Air Conditioner
Mitsubishi Electric	MUY-GW60VFD-A1/MSYGW60VFD-A1	Single Split System Air Conditioner
Mitsubishi Electric	MUY-GW71VFD-A1/MSYGW71VFD-A1	Single Split System Air Conditioner
Mitsubishi Electric	MUY-GW80VFD-A1/MSYGW80VFD-A1	Single Split System Air Conditioner
Mitsubishi Electric	PUMY-SP112V/YKMD2	Heat Pump VRF
Mitsubishi Electric	PUMY-SP125V/YKMD2	Heat Pump VRF
Mitsubishi Electric	PUMY-SP140V/YKMD2	Heat Pump VRF
Mitsubishi Electric	PUMY-SP80V/YKMD2	Heat Pump VRF
Mitsubishi Electric	MUZ-AP71VGD2/MSZ-AP71VGD2	Single Split System Air Conditioner
Mitsubishi Electric	MUZ-AP80VGD2/MSZ-AP80VGD2	Single Split System Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

## MITSUBISHI HEAVY INDUSTRIES

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Hotline: 1300 138 007

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Mitsubishi heavy Industries	DXK18ZMA-S / DXC18ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK18ZSA-W / DXC18ZSA-W	5.0 kW Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK21ZMA-S / DXC21ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK21ZRA-W / DXC21ZRA-W	6..3kW Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK24ZMA-S / DXC24ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK24ZRA-W / DXC24ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK24ZRA-W / DXC24ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK28ZMA-S / DXC28ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK28ZRA-W / DXC28ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK28ZRA-W / DXC28ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK32ZMA-S / DXC32ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	DXK33ZRA-W / DXC33ZRA-W	9.5kW Inverter Reverse Cycle Hi-Wall Hung
Mitsubishi heavy Industries	DXK33ZRA-W / DXC33ZRA-W	9.5kw Inverter Reverse Cycle
Mitsubishi heavy Industries	DXU24VF / DXCA24VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	DXU24VF/ DXCA24VNXA	7.1kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	DXU24VF/DXCA24VNXA	High static Ducted Inverter Reverse Cycle

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi heavy Industries	DXU24VF/DXCA24VNXA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	DXU34VF / DXCA34VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	DXU43VF / DXCA43VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	DXU48VF / DXCA48VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	DXU55VF / DXCA55VSA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	DXU55VF / DXCA55VSA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE100VG / FDCA100VN	10.0kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE100VG / FDCA100VNX	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE100VG/FDCA100VN	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE100VG/FDCA100VNX	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE100VH / FDCA100VN	10.0kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE100VH / FDCA100VNA-W	10.0 kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE100VH / FDCA100VNX	10.0 kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE100VH / FDCA100VSA-W	10.0 kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE125VG / FDCA125VNX	12.5kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE125VG/FDCA125VNX	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE125VH / FDCA125VNX	12.5kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE125VH / FDCA125VNX-W	12.5kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE125VH / FDCA125VSX-W	12.5kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE140VG / FDCA140VNX	14.0kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE140VG / FDCA140VSX	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE140VG/FDCA140VNX	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE140VH / FDCA140VNX	14.0kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE140VH / FDCA140VNX-W	14.0kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE140VH / FDCA140VSX	14.0kW Inverter Reverse Cycle Ceiling Suspended

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi heavy Industries	FDE140VH / FDCA140VSX-W	14.0kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE71VG / FDCA71VNX	7.1kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE71VG / FDCA71VNXA	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE71VG/FDCA71VNXA	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDE71VH / FDCA71VNX-W	7.1kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDE71VH / FDCA71VNXA	7.1kW Inverter Reverse Cycle Ceiling Suspended
Mitsubishi heavy Industries	FDEN100VF1 / FDCA100VN	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDEN125VF / FDCA125VNX	Ceiling Suspended Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT100VF / FDCA100VN	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT100VF / FDCA100VN	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT100VF1 / FDCA100VN	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT100VF2 / FDCA100VN	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT100VF2 / FDCA100VN	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT100VG / FDC100VN	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT100VH / FDCA100VN	10.0kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT100VH / FDCA100VNA-W	10.0kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT125VF / FDCA125VNX	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT125VG / FDCA125VNX	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT125VH / FDCA125VNX-W	12.5 kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT125VH / FDCA125VSX-W	12.5 kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT140VF / FDCA140VNX	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT140VF / FDCA140VSX	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT140VF / FDCA140VSX	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT140VG / FDCA140VNX	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT140VG / FDCA140VSX	Ceiling Cassette 4X Inverter Reverse Cycle

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi heavy Industries	FDT140VH / FDCA140VNX-W	14.0 kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT140VH / FDCA140VSX-W	14.0 kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT60VF / SRC60ZMXA-S	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT60VG / SRC60ZMXA-S	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT60VH / SRC60ZMXA-S	6.0kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT71VF1 / FDCA71VNX	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT71VF1/FDCA71VNXA	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT71VF1/FDCA71VNXA	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT71VG / FDCA71VNXA	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDT71VH / FDCA71VNX	7.1kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDT71VH / FDCA71VNX-W	7.1 kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDTC50VF / SRC50ZMXA-S	Ceiling Cassette 4X Inverter Reverse Cycle
Mitsubishi heavy Industries	FDTC50VH / SRC50ZMXA-S	5.0kW Inverter Reverse Cycle Compact Ceiling Cassette-4way
Mitsubishi heavy Industries	FDTC50VH / SRC50ZSXA-W	5.0kW Inverter Reverse Cycle Compact Ceiling Cassette-4way
Mitsubishi heavy Industries	FDTC60VH / SRC50ZSXA-W	5.6kW Inverter Reverse Cycle Compact Ceiling Cassette-4way
Mitsubishi heavy Industries	FDTC60VH / SRC60ZMXA-S	5.6kW Inverter Reverse Cycle Compact Ceiling Cassette-4way
Mitsubishi heavy Industries	FDU100VH / FDCA100VN	10.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU100VH / FDCA100VNA-W	10.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU100VH / FDCA100VSA-W	10.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU125VH / FDCA125VNX	12.5kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDU125VH / FDCA125VNX-W	12.5kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU125VH / FDCA125VSX-W	12.5kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU140VH / FDCA140VNX	14.0kW Inverter Reverse Cycle Ceiling Cassette4way
Mitsubishi heavy Industries	FDU140VH / FDCA140VNX-W	14.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU140VH / FDCA140VSX	14.0kW Inverter Reverse Cycle Ceiling Cassette4way

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi heavy Industries	FDU140VH / FDCA140VSX-W	14.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU71VH / FDCA71VNXA	7.1kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU71VH / FDCA71VNX-W	7.1kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU100VF / FDCA100VN	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU100VF / FDCA100VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU100VF / FDCA100VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU100VF2 / FDCA100VN	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU100VF2 / FDCA100VN	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU100VF2 / FDCA100VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU100VF2 / FDCA100VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU100VH / FDCA100VNA-W	10.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU100VH / FDCA100VSA-W	10.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU125VF / FDCA125VNX	12.5kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDU125VF/FDCA125VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU140VF / FDCA140VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU140VF / FDCA140VSX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU140VF / FDCA140VSX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU160VF / FDCA160VSA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU160VF / FDCA160VSA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU200VG / FDCA200VSA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU200VG / FDCA200VSA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU71VF / FDCA71VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDU71VF / FDCA71VNXA	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM100VF / FDCA100VN	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM100VF / FDCA100VN	High static Ducted Inverter Reverse Cycle

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Mitsubishi heavy Industries	FDUM100VF1 / FDCA100VN	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM100VF2 / FDCA100VN	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM100VF2 / FDCA100VN	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM125VF / FDCA125VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM140VF / FDCA140VNX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM140VF / FDCA140VSX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM140VF / FDCA140VSX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM140VF / FDCA140VSX	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM50VF / SRC50ZMXA-S	High static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM50VH / SRC50ZMXA-S	5.0kW Inverter Reverse Cycle Mid Static Ducted
Mitsubishi heavy Industries	FDUM50VH / SRC50ZSXA-W	5.0kW Inverter Reverse Cycle Mid Static Ducted
Mitsubishi heavy Industries	FDUM60VF / SRC60ZMXA-S	Mid Static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM60VH / SRC60ZMXA-S	5.6kW Inverter Reverse Cycle Mid Static Ducted
Mitsubishi heavy Industries	FDUM60VH / SRC60ZSXA-W	5.0kW Inverter Reverse Cycle Mid Static Ducted
Mitsubishi heavy Industries	FDUM71VF / FDCA71VNX	Mid Static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM71VF1/FDCA71VNXA	Mid Static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUM71VF1/FDCA71VNXA	Mid Static Ducted Inverter Reverse Cycle
Mitsubishi heavy Industries	SRC60ZMXA-S / SRC60ZMXA-S	6.0 kW Inverter Reverse Cycle
Mitsubishi heavy Industries	SRF50ZMXA-S / SRC50ZMXA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRF50ZSX-W / SRC50ZSXA-W	5.0 kW Inverter Reverse Cycle Floor Mount
Mitsubishi heavy Industries	SRK18YSA-W / SRC18YSA-W	5.0kW Inverter Cool Only Hi-Wall Hung
Mitsubishi heavy Industries	SRK24YMA-S / SRC24YMA-S	Inverter Cooling Only
Mitsubishi heavy Industries	SRK24YRA-W / SRC24YRA-W	Inverter Cooling Only
Mitsubishi heavy Industries	SRK24YRA-W / SRC24YRA-W	Inverter Cooling Only
Mitsubishi heavy Industries	SRK50ZMA-S / SRC50ZMA-S	Inverter Cooling Only

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.



Mitsubishi heavy Industries	SRK50ZMXA-S / SRC50ZMXA-S	5.0 kW Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK50ZSA-W / SRC50ZSA-W	5.0 kW Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK50ZSXA-W / SRC50ZSXA-W	5.0kW Inverter Reverse Cycle Hi-Wall Hung
Mitsubishi heavy Industries	SRK60ZMXA-S / SRC60ZMXA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK60ZSXA-W / SRC60ZSXA-W	6.0kW Inverter Reverse Cycle Hi-Wall Hung
Mitsubishi heavy Industries	SRK63ZMA-S / SRC63ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK63ZRA-W / SRC63ZRA-W	6..3kW Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK71ZMA-S / SRC71ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK71ZRA-W / SRC71ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK71ZRA-W / SRC71ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK80ZMA-S / SRC80ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK80ZRA-W / SRC80ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK80ZRA-W / SRC80ZRA-W	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK92ZMA-S / SRC92ZMA-S	Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK95ZRA-W / SRC95ZRA-W	9.5kw Inverter Reverse Cycle
Mitsubishi heavy Industries	SRK95ZRA-W / SRC95ZRA-W	9.5kw Inverter Reverse Cycle
Mitsubishi heavy Industries	FDUA125VH / FDCA125VNX-W	12.5kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDUA125VH / FDCA125VSX-W	12.5kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDUA140VH / FDCA140VNX-W	14.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDUA140VH / FDCA140VSX-W	14.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDUA160VH / FDCA160VSA-W	16.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	FDUA200VH / FDCA200VSA-W	20.0kW Inverter Reverse Cycle High Static Ducted
Mitsubishi heavy Industries	SRK100ZRA-W / FDCA100VNA-W	10.0kW Inverter Reverse Cycle Hi-Wall Hung
Mitsubishi heavy Industries	SRK100ZRA-W / FDCA100VSA-W	10.0kW Inverter Reverse Cycle Hi-Wall Hung

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Panasonic	CS/CU-E15MKR	4.4kW ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-E15NKR	ECONAVI Reverse cycle
Panasonic	CS/CU-E15PKR	4.4KW ECONAVI REVERSE CYCLE INVERTER
Panasonic	CS/CU-E18MKR	5.0kW ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-E18NKR	ECONAVI Reverse cycle
Panasonic	CS/CU-E18PKR	5.0KW ECONAVI REVERSE CYCLE INVERTER
Panasonic	CS/CU-E21MKR	6.3kW ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-E21NKR	ECONAVI Reverse cycle
Panasonic	CS/CU-E21PKR	6.3KW ECONAVI REVERSE CYCLE INVERTER
Panasonic	CS/CU-E24MKR	7.1kW ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-E24NKR	ECONAVI Reverse cycle
Panasonic	CS/CU-E24PKR	7.0KW ECONAVI REVERSE CYCLE INVERTER
Panasonic	CS/CU-E28MKR	8.0kW ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-E28NKR	ECONAVI Reverse cycle
Panasonic	CS/CU-E28PKR	8.0KW ECONAVI REVERSE CYCLE INVERTER
Panasonic	CS/CU-RE18MKR	5.0kW Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-RE18NKR	Standard Reverse Cycle
Panasonic	CS/CU-RE18PKR	5.0KW REVERSE CYCLE INVERTER
Panasonic	CS/CU-RE24MKR	7.1kW Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-RE24NKR	Standard Reverse Cycle
Panasonic	CS/CU-RE24PKR	7.0KW REVERSE CYCLE INVERTER
Panasonic	CS/CU-RE28MKR	8.0kW Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-RE28NKR	Standard Reverse Cycle
Panasonic	CS/CU-RE28PKR	8.0KW REVERSE CYCLE INVERTER
Panasonic	CS/CU-RZ42VKR	4.2KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ42WKR	4.2KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ50TKR	5.0kW Panasonic AERO Series Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-RZ50VKR	5.0KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ50WKR	5.0KW R32 WALL SPLIT SYSTEM

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Panasonic	CS/CU-RZ60TKR	6.0kW Panasonic AERO Series Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-RZ60VKR	6.0KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ60VKR-M	6.0KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ71TKR	7.1kW Panasonic AERO Series Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-RZ71VKR	7.1KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ71VKR-M	7.1KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ80TKR	8.0kW Panasonic AERO Series Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-RZ80VKR	8.0KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ80VKR-M	8.0KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-S18MKR	5.0kW Cooling Only Inverter Air Conditioner
Panasonic	CS/CU-S18NKR	Deluxe Cooling Only
Panasonic	CS/CU-S18PKR	5.0KW COOLING ONLY INVERTER
Panasonic	CS/CU-S24MKR	7.1kW Cooling Only Inverter Air Conditioner
Panasonic	CS/CU-S24NKR	Deluxe Cooling Only
Panasonic	CS/CU-S24PKR	7.0KW COOLING ONLY INVERTER
Panasonic	CS/CU-S28MKR	8.0kW Cooling Only Inverter Air Conditioner
Panasonic	CS/CU-S28NKR	Deluxe Cooling Only
Panasonic	CS/CU-S28PKR	8.0KW COOLING ONLY INVERTER
Panasonic	CS/CU-U50TKR	5.0kW Panasonic AERO Series Cooling Only Inverter Air Conditioner
Panasonic	CS/CU-U50WKR	5.0KW R32 COOLING WALL SPLIT SYSTEM
Panasonic	CS/CU-U71TKR	7.1kW Panasonic AERO Series Cooling Only Inverter Air Conditioner
Panasonic	CS/CU-U71TKR	7.1kW Panasonic AERO Series Cooling Only Inverter Air Conditioner
Panasonic	CS/CU-U71TKR-M	7.1KW R32 COOLING WALL SPLIT SYSTEM
Panasonic	CS/CU-U80TKR	8.0kW Panasonic AERO Series Cooling Only Inverter Air Conditioner
Panasonic	CS/CU-U80TKR-M	8.0KW R32 COOLING WALL SPLIT SYSTEM
Panasonic	CS/CU-Z42TKR	4.2kW Panasonic AERO Series ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-Z42VKR	4.2KW PREMIUM R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-Z50TKR	5.0kW Panasonic AERO Series ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-Z50VKR	5.0KW PREMIUM R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-Z60TKR	6.0kW Panasonic AERO Series ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-Z60VKR	6.0KW PREMIUM R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-Z71TKR	7.1kW Panasonic AERO Series ECONAVI Reverse Cycle Inverter Air Conditioner
Panasonic	CS/CU-Z71VKR	7.1KW PREMIUM R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-Z80TKR	8.0kW Panasonic AERO Series ECONAVI Reverse Cycle Inverter Air Conditioner

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Panasonic	CS/CU-Z80VKR	8.0KW PREMIUM R32 WALL SPLIT SYSTEM
Panasonic	CS-E18QB4RW/CU-E18QB4R	5.0KW PAC MINI CASSETTE
Panasonic	CS-E18QD3RW/CU-E18QD3R	5.0KW PAC SLIM DUCTED
Panasonic	CS-E18SD3RW/CU-E18SD3R	5.0Kw PAC ULTRA SLIM DUCTED
Panasonic	CS-RZ18RKR / CU-RZ18RKR	5.0kW Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-RZ24RKR / CU-RZ24RKR	7.0kW Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-RZ28RKR / CU-RZ28RKR	8.0kW Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-U18RKR / CU-U18RKR	5.0kW Cooling Only Inverter Wall Mounted Split System
Panasonic	CS-U24RKR / CU-U24RKR	7.0kW Cooling Only Inverter Wall Mounted Split System
Panasonic	CS-U28RKR / CU-U28RKR	8.0kW Cooling Only Inverter Wall Mounted Split System
Panasonic	CS-Z15RKR / CU-Z15RKR	4.2kW ECONAVI Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-Z18RKR / CU-Z18RKR	5.0kW ECONAVI Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-Z21RKR / CU-Z21RKR	6.0kW ECONAVI Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-Z24RKR / CU-Z24RKR	7.0kW ECONAVI Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-Z28RKR / CU-Z28RKR	8.0kW ECONAVI Reverse Cycle Inverter Wall Mounted Split System
Panasonic	CS-Z50UB4RAW/CU-Z50UBRA	5.0KW R32 MINI CASSETTE SYSTEM
Panasonic	CS-Z50UD3RAW/CU-Z50UBRA	5.0KW R32 ULTRA SLIM DUCTED SYSTEM
Panasonic	CS-Z60UB4RAW/CU-Z60UBRA	6.0KW R32 MINI CASSETTE SYSTEM
Panasonic	CS-Z60UD3RAW/CU-Z60UBRA	6.0KW R32 ULTRA SLIM DUCTED SYSTEM
Panasonic	CU-2E18SBR	5.2kW MULTI SPLIT OUTDOOR
Panasonic	CU-2Z52VBR	5.2KW MULTI SPLIT R32 OUTDOOR -2 HEAD
Panasonic	CU-3E18SBR	5.2kW MULTI SPLIT OUTDOOR
Panasonic	CU-3Z54VBR	5.4KW MULTI SPLIT R32 OUTDOOR -3 HEAD
Panasonic	CU-4E23QBR	6.8KW MULTI SPLIT OUTDOOR
Panasonic	CU-4E27QBR	8.0KW MULTI SPLIT OUTDOOR
Panasonic	CU-4Z71VBR	7.1KW MULTI SPLIT R32 OUTDOOR -4 HEAD
Panasonic	CU-4Z80VBR	8.0KW MULTI SPLIT R32 OUTDOOR -4 HEAD
Panasonic	CU-5E34QBR	10.0KW MULTI SPLIT OUTDOOR
Panasonic	CU-5Z100VBR	10.0KW MULTI SPLIT R32 OUTDOOR -5 HEAD

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Panasonic	S-100PE1R5A/U-100PE1R5A	10.1KW PAC INVERTER DUCTED 1 PHASE
Panasonic	S-100PE1R5A/U-100PE1R8A	10.1KW PAC INVERTER DUCTED 3 PHASE
Panasonic	S-100PE1R5B / U-100PE1R5A	10.0kW R410A HIGH STATIC DUCTED 1 PHASE
Panasonic	S-100PE1R5B / U-100PE1R8A	10.0kW R410A HIGH STATIC DUCTED 3 PHASE
Panasonic	S-100PE1R5B / U-100PZ2R5	10.0kW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-100PE1R5B / U-100PZ2R8	10.0kW R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-100PE1R5B/U-100PZH2R5	10.0KW R32 HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-100PE1R5B/U-100PZH2R8	10.0KW R32 HIGH STATIC DUCTED SYSTEM - 3PHASE
Panasonic	S-100PE3R / U-100PZ2R5	10.0KW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-100PE3R / U-100PZ2R8	10.0KW R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-100PE3R / U-100PZ3R5	10.0KW R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-100PE3R / U-100PZ3R8	10.0KW R32 NX HIGH STATIC DUCTED 3 PHASE
Panasonic	S-100PE3R / U-100PZH2R5	10.0KW PREMIUM R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-100PE3R / U-100PZH2R8	10.0KW PREMIUM R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-100PE3R / U-100PZH3R5	10.0KW PREMIUM R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-100PE3R / U-100PZH3R8	10.0KW PREMIUM R32 NX HIGH STATIC DUCTED 3 PHASE
Panasonic	S-100PF1E5B / U-100PE1R5A	10.0kW R410A MID STATIC DUCTED 1 PHASE
Panasonic	S-100PF1E5B / U-100PE1R8A	10.0kW R410A MID STATIC DUCTED 3 PHASE
Panasonic	S-100PF1E5B / U-100PZ2R5	10.0kW R32 MID STATIC DUCTED 1 PHASE
Panasonic	S-100PF1E5B / U-100PZ2R8	10.0kW R32 MID STATIC DUCTED 3 PHASE
Panasonic	S-100PF1E5B/U-100PZH2R5	10.0KW R32 SLIM LIM HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-100PF1E5B/U-100PZH2R8	10.0KW R32 SLIM LIM HIGH STATIC DUCTED SYSTEM - 3PHASE
Panasonic	S-100PF1R5A/U-100PE1R5A	10.0KW PAC MID STATIC DUCTED 1 PHASE
Panasonic	S-100PF1R5A/U-100PE1R8A	10.0KW PAC MID STATIC DUCTED 3 PHASE
Panasonic	S-100PK2E5B / U-100PE1R5A	10.0kW R410AWALL MOUNTED 1 PHASE

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Panasonic	S-100PK2E5B / U-100PE1R8A	10.0kW R410A WALL MOUNTED 3 PHASE
Panasonic	S-100PK2E5B / U-100PZ2R5	10.0kW R32 WALL MOUNTED 1 PHASE
Panasonic	S-100PK2E5B / U-100PZ2R8	10.0kW R32 WALL MOUNTED 3 PHASE
Panasonic	S-100PK2E5B/U-100PZH2R5	10.0KW R32 WALL SPLIT SYSTEM - 1PHASE
Panasonic	S-100PK2E5B/U-100PZH2R8	10.0KW R32 WALL SPLIT SYSTEM - 3PHASE
Panasonic	S-100PT2E5B / U-100PE1R5A	10.0kW R410A UNDER CEILING 1 PHASE
Panasonic	S-100PT2E5B / U-100PE1R8A	10.0kW R410A UNDER CEILING 3 PHASE
Panasonic	S-100PT2E5B / U-100PZ2R5	10.0kW R32 UNDER CEILING 1 PHASE
Panasonic	S-100PT2E5B / U-100PZ2R8	10.0kW R32 UNDER CEILING 3 PHASE
Panasonic	S-100PT2E5B/U-100PZH2R5	10.0KW R32 UNDER CEILING SYSTEM -1PHASE
Panasonic	S-100PT2E5B/U-100PZH2R8	10.0KW R32 UNDER CEILING SYSTEM -3PHASE
Panasonic	S-100PT2R5A/U-100PE1R5A	10.0KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	S-100PT2R5A/U-100PE1R8A	10.0KW PAC INVERTER UNDER/CEILING 3 PHASE
Panasonic	S-100PU1R5A/U-100PE1R5A	10.0KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	S-100PU1R5A/U-100PE1R8A	10.0KW PAC INVERTER CASSETTE 3 PHASE
Panasonic	S-100PU2E5B / U-100PE1R5A	10.0kW R410A 4 WAY CASSETTE 1 PHASE
Panasonic	S-100PU2E5B / U-100PE1R8A	10.0kW R410A 4 WAY CASSETTE 3 PHASE
Panasonic	S-100PU2E5B / U-100PZ2R5	10.0kW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-100PU2E5B / U-100PZ2R8	10.0kW R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-100PU2E5B/U-100PZH2R5	10.0KW R32 4 WAY CASSETTE SYSTEM - 1PHASE
Panasonic	S-100PU2E5B/U-100PZH2R8	10.0KW R32 4 WAY CASSETTE SYSTEM - 3PHASE
Panasonic	S-1014PF3E / U-100PZ2R5	10.0KW R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-100PZ2R8	10.0KW R32 ADAPTIVE DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-100PZ3R5	10.0KW R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-100PZ3R8	10.0KW R32 NX SLIMLINE HIGH STATIC DUCTED 3 PHASE

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Panasonic	S-1014PF3E / U-100PZH2R5	10.0KW PREMIUM R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-100PZH2R8	10.0KW PREMIUM R32 ADAPTIVE DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-100PZH3R5	10.0KW PREMIUM R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-100PZH3R8	10.0KW PREMIUM R32 NX SLIMLINE HIGH STATIC DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-125PZ2R5	12.5KW R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-125PZ2R8	12.5KW R32 ADAPTIVE DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-125PZ3R5	12.5KW R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-125PZ3R8	12.5KW R32 NX SLIMLINE HIGH STATIC DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-125PZH2R5	12.5KW PREMIUM R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-125PZH2R8	12.5KW PREMIUM R32 ADAPTIVE DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-125PZH3R5	12.5KW PREMIUM R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-125PZH3R8	12.5KW PREMIUM R32 NX SLIMLINE HIGH STATIC DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-140PZ2R5	14.0KW R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-140PZ2R8	14.0KW R32 ADAPTIVE DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-140PZ3R5	14.0KW R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-140PZ3R8	14.0KW R32 NX SLIMLINE HIGH STATIC DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-140PZH2R5	14.0KW PREMIUM R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-140PZH2R8	14.0KW PREMIUM R32 ADAPTIVE DUCTED 3 PHASE
Panasonic	S-1014PF3E / U-140PZH3R5	14.0KW PREMIUM R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-1014PF3E / U-140PZH3R8	14.0KW PREMIUM R32 NX SLIMLINE HIGH STATIC DUCTED 3 PHASE
Panasonic	S-1014PK3R / U-100PZ2R5	10.0KW R32 WALL HUNG 1 PHASE
Panasonic	S-1014PK3R / U-100PZ2R8	10.0KW R32 WALL HUNG 3 PHASE
Panasonic	S-1014PK3R / U-100PZ3R5	10.0KW R32 NX WALL HUNG 1 PHASE
Panasonic	S-1014PK3R / U-100PZ3R8	10.0KW R32 NX WALL HUNG 3 PHASE
Panasonic	S-1014PK3R / U-100PZH2R5	10.0KW PREMIUM R32 WALL HUNG 1 PHASE

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Panasonic	S-1014PK3R / U-100PZH2R8	10.0KW PREMIUM R32 WALL HUNG 3 PHASE
Panasonic	S-1014PK3R / U-100PZH3R5	10.0KW PREMIUM R32 NX WALL HUNG 1 PHASE
Panasonic	S-1014PK3R / U-100PZH3R8	10.0KW PREMIUM R32 NX WALL HUNG 3 PHASE
Panasonic	S-1014PT3E / U-100PZ2R5	10.0KW R32 UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-100PZ2R8	10.0KW R32 UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-100PZ3R5	10.0KW R32 NX UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-100PZ3R8	10.0KW R32 NX UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-100PZH2R5	10.0KW PREMIUM R32 UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-100PZH2R8	10.0KW PREMIUM R32 UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-100PZH3R5	10.0KW PREMIUM R32 NX UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-100PZH3R8	10.0KW PREMIUM R32 NX UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-125PZ2R5	12.5KW R32 UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-125PZ2R8	12.5KW R32 UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-125PZ3R5	12.5KW R32 NX UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-125PZ3R8	12.5KW R32 NX UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-125PZH2R5	12.5KW PREMIUM R32 UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-125PZH2R8	12.5KW PREMIUM R32 UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-125PZH3R5	12.5KW PREMIUM R32 NX UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-125PZH3R8	12.5KW PREMIUM R32 NX UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-140PZ2R5	14.0KW R32 UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-140PZ2R8	14.0KW R32 UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-140PZ3R5	14.0KW R32 NX UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-140PZ3R8	14.0KW R32 NX UNDER CEILING 3 PHASE
Panasonic	S-1014PT3E / U-140PZH2R5	14.0KW PREMIUM R32 UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-140PZH2R8	14.0KW PREMIUM R32 UNDER CEILING 3 PHASE

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.



Panasonic	S-1014PT3E / U-140PZH3R5	14.0KW PREMIUM R32 NX UNDER CEILING 1 PHASE
Panasonic	S-1014PT3E / U-140PZH3R8	14.0KW PREMIUM R32 NX UNDER CEILING 3 PHASE
Panasonic	S-1014PU3E / U-100PZ2R5	10.0KW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-100PZ2R8	10.0KW R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-100PZ3R5	10.0KW R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-100PZ3R8	10.0KW R32 NX 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-100PZH2R5	10.0KW PREMIUM R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-100PZH2R8	10.0KW PREMIUM R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-100PZH3R5	10.0KW PREMIUM R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-100PZH3R8	10.0KW PREMIUM R32 NX 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-125PZ2R5	12.5KW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-125PZ2R8	12.5KW R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-125PZ3R5	12.5KW R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-125PZ3R8	12.5KW R32 NX 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-125PZH2R5	12.5KW PREMIUM R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-125PZH2R8	12.5KW PREMIUM R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-125PZH3R5	12.5KW PREMIUM R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-125PZH3R8	12.5KW PREMIUM R32 NX 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-140PZ2R5	14.0KW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-140PZ2R8	14.0KW R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-140PZ3R5	14.0KW R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-140PZ3R8	14.0KW R32 NX 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-140PZH2R5	14.0KW PREMIUM R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-1014PU3E / U-140PZH2R8	14.0KW PREMIUM R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-1014PU3E / U-140PZH3R5	14.0KW PREMIUM R32 NX 4 WAY CASSETTE 1 PHASE

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Panasonic	S-1014PU3E / U-140PZH3R8	14.0KW PREMIUM R32 NX 4 WAY CASSETTE 3 PHASE
Panasonic	S-125PE1R5A/U-125PE1R5A	12.5KW PAC INVERTER DUCTED 1 PHASE
Panasonic	S-125PE1R5A/U-125PE1R8A	12.5KW PAC INVERTER DUCTED 3 PHASE
Panasonic	S-125PE1R5B / U-125PE1R5A	12.5kW R410A HIGH STATIC DUCTED 1 PHASE
Panasonic	S-125PE1R5B / U-125PE1R8A	12.5kW R410A HIGH STATIC DUCTED 3 PHASE
Panasonic	S-125PE1R5B / U-125PZ2R5	12.5kW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-125PE1R5B / U-125PZ2R8	12.5kW R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-125PE1R5B/U-125PZH2R5	12.5KW R32 HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-125PE1R5B/U-125PZH2R8	12.5KW R32 HIGH STATIC DUCTED SYSTEM - 3PHASE
Panasonic	S-125PE3R / U-125PZ2R5	12.5KW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-125PE3R / U-125PZ2R8	12.5KW R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-125PE3R / U-125PZ3R5	12.5KW R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-125PE3R / U-125PZ3R8	12.5KW R32 NX HIGH STATIC DUCTED 3 PHASE
Panasonic	S-125PE3R / U-125PZH2R5	12.5KW PREMIUM R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-125PE3R / U-125PZH2R8	12.5KW PREMIUM R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-125PE3R / U-125PZH3R5	12.5KW PREMIUM R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-125PE3R / U-125PZH3R8	12.5KW PREMIUM R32 NX HIGH STATIC DUCTED 3 PHASE
Panasonic	S-125PF1E5B / U-125PE1R5A	12.5kW R410A MID STATIC DUCTED 1 PHASE
Panasonic	S-125PF1E5B / U-125PE1R8A	12.5kW R410A MID STATIC DUCTED 3 PHASE
Panasonic	S-125PF1E5B / U-125PZ2R5	12.5kW R32 MID STATIC DUCTED 1 PHASE
Panasonic	S-125PF1E5B / U-125PZ2R8	12.5kW R32 MID STATIC DUCTED 3 PHASE
Panasonic	S-125PF1E5B/U-125PZH2R5	12.5KW R32 SLIM LIM HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-125PF1E5B/U-125PZH2R8	12.5KW R32 SLIM LIM HIGH STATIC DUCTED SYSTEM - 3PHASE
Panasonic	S-125PF1R5A/U-125PE1R5A	12.5KW PAC MID STATIC DUCTED 1 PHASE
Panasonic	S-125PF1R5A/U-125PE1R8A	12.5KW PAC MID STATIC DUCTED 3 PHASE

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Panasonic	S-125PT2E5B / U-125PE1R5A	12.5kW R410A UNDER CEILING 1 PHASE
Panasonic	S-125PT2E5B / U-125PE1R8A	12.5kW R410A UNDER CEILING 3 PHASE
Panasonic	S-125PT2E5B / U-125PZ2R5	12.5kW R32 UNDER CEILING 1 PHASE
Panasonic	S-125PT2E5B / U-125PZ2R8	12.5kW R32 UNDER CEILING 3 PHASE
Panasonic	S-125PT2E5B/U-125PZH2R5	12.5KW R32 UNDER CEILING SYSTEM -1PHASE
Panasonic	S-125PT2E5B/U-125PZH2R8	12.5KW R32 UNDER CEILING SYSTEM -3PHASE
Panasonic	S-125PT2R5A/U-125PE1R5A	12.5KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	S-125PT2R5A/U-125PE1R8A	12.5KW PAC INVERTER UNDER/CEILING 3 PHASE
Panasonic	S-125PU1R5A/U-125PE1R5A	12.5KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	S-125PU1R5A/U-125PE1R8A	12.5KW PAC INVERTER CASSETTE 3 PHASE
Panasonic	S-125PU2E5B / U-125PE1R5A	12.5kW R410A 4 WAY CASSETTE 1 PHASE
Panasonic	S-125PU2E5B / U-125PE1R8A	12.5kW R410A 4 WAY CASSETTE 3 PHASE
Panasonic	S-125PU2E5B / U-125PZ2R5	12.5kW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-125PU2E5B / U-125PZ2R8	12.5kW R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-125PU2E5B/U-125PZH2R5	12.5KW R32 4 WAY CASSETTE SYSTEM - 1PHASE
Panasonic	S-125PU2E5B/U-125PZH2R8	12.5KW R32 4 WAY CASSETTE SYSTEM - 3PHASE
Panasonic	S-140PE1R5A/U-140PE1R5A	14.0KW PAC INVERTER DUCTED 1 PHASE
Panasonic	S-140PE1R5A/U-140PE1R8A	14.0KW PAC INVERTER DUCTED 3 PHASE
Panasonic	S-140PE1R5B / U-140PE1R5A	14.0kW R410A HIGH STATIC DUCTED 1 PHASE
Panasonic	S-140PE1R5B / U-140PE1R8A	14.0kW R410A HIGH STATIC DUCTED 3 PHASE
Panasonic	S-140PE1R5B / U-140PZ2R5	14.0kW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-140PE1R5B / U-140PZ2R8	14.0kW R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-140PE1R5B/U-140PZH2R5	14.0KW R32 HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-140PE1R5B/U-140PZH2R8	14.0KW R32 HIGH STATIC DUCTED SYSTEM - 3PHASE
Panasonic	S-140PE3R / U-140PZ2R5	14.0KW R32 HIGH STATIC DUCTED 1 PHASE

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Panasonic	S-140PE3R / U-140PZ2R8	14.0KW R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-140PE3R / U-140PZ3R5	14.0KW R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-140PE3R / U-140PZ3R8	14.0KW R32 NX HIGH STATIC DUCTED 3 PHASE
Panasonic	S-140PE3R / U-140PZH2R5	14.0KW PREMIUM R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-140PE3R / U-140PZH2R8	14.0KW PREMIUM R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-140PE3R / U-140PZH3R5	14.0KW PREMIUM R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-140PE3R / U-140PZH3R8	14.0KW PREMIUM R32 NX HIGH STATIC DUCTED 3 PHASE
Panasonic	S-140PF1E5B / U-140PE1R5A	14.0kW R410A MID STATIC DUCTED 1 PHASE
Panasonic	S-140PF1E5B / U-140PE1R8A	14.0kW R410A MID STATIC DUCTED 3 PHASE
Panasonic	S-140PF1E5B / U-140PZ2R5	14.0kW R32 MID STATIC DUCTED 1 PHASE
Panasonic	S-140PF1E5B / U-140PZ2R8	14.0kW R32 MID STATIC DUCTED 3 PHASE
Panasonic	S-140PF1E5B/U-140PZH2R5	14.0KW R32 SLIM LIM HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-140PF1E5B/U-140PZH2R8	14.0KW R32 SLIM LIM HIGH STATIC DUCTED SYSTEM - 3PHASE
Panasonic	S-140PF1R5A/U-140PE1R5A	14.0KW PAC MID STATIC DUCTED 1 PHASE
Panasonic	S-140PF1R5A/U-140PE1R8A	14.0KW PAC MID STATIC DUCTED 3 PHASE
Panasonic	S-140PT2E5B / U-140PE1R5A	14.0kW R410A UNDER CEILING 1 PHASE
Panasonic	S-140PT2E5B / U-140PE1R8A	14.0kW R410A UNDER CEILING 3 PHASE
Panasonic	S-140PT2E5B / U-140PZ2R5	14.0kW R32 UNDER CEILING 1 PHASE
Panasonic	S-140PT2E5B / U-140PZ2R8	14.0kW R32 UNDER CEILING 3 PHASE
Panasonic	S-140PT2E5B/U-140PZH2R5	14.0KW R32 UNDER CEILING SYSTEM -1PHASE
Panasonic	S-140PT2E5B/U-140PZH2R8	14.0KW R32 UNDER CEILING SYSTEM -3PHASE
Panasonic	S-140PT2R5A/U-140PE1R5A	14.0KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	S-140PT2R5A/U-140PE1R8A	14.0KW PAC INVERTER UNDER/CEILING 3 PHASE
Panasonic	S-140PU1R5A/U-140PE1R5A	14.0KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	S-140PU1R5A/U-140PE1R8A	14.0KW PAC INVERTER CASSETTE 3 PHASE

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Panasonic	S-140PU2E5B / U-140PE1R5A	14.0kW R410A 4 WAY CASSETTE 1 PHASE
Panasonic	S-140PU2E5B / U-140PE1R8A	14.0kW R410A 4 WAY CASSETTE 3 PHASE
Panasonic	S-140PU2E5B / U-140PZ2R5	14.0kW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-140PU2E5B / U-140PZ2R8	14.0kW R32 4 WAY CASSETTE 3 PHASE
Panasonic	S-140PU2E5B/U-140PZH2R5	14.0KW R32 4 WAY CASSETTE SYSTEM - 1PHASE
Panasonic	S-140PU2E5B/U-140PZH2R8	14.0KW R32 4 WAY CASSETTE SYSTEM - 3PHASE
Panasonic	S-160PE1R5A/U-160PE2R8A	16.0KW PAC PREMIUM DUCTED 3 PHASE
Panasonic	S-160PE1R5B/U-160PZH2R5	16.0KW R32 HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-160PE1R5B/U-160PZH2R8	16.0KW R32 HIGH STATIC DUCTED SYSTEM - 3PHASE
Panasonic	S-160PE3R / U-160PZH2R5	16.0KW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-160PE3R / U-160PZH2R8	16.0KW R32 HIGH STATIC DUCTED 3 PHASE
Panasonic	S-180PE2R5B/U-180PE2R8A	18.0KW PAC PREMIUM DUCTED 3 PHASE
Panasonic	S-180PE3R5 / U-180PE2R8A	18.0kW R32 HIGH STATIC SPLITTABLE DUCTED 3 PHASE
Panasonic	S-180PE3R5B/U-180PZH2R8	18.0KW R32 HIGH STATIC SPLITTABLE DUCTED SYSTEM - 3PHASE
Panasonic	S-200PE2R5/U-200PE1R8	20.0KW PAC HIGH STATIC DUCTED 3 PHASE
Panasonic	S-200PE2R5B/U-200PE2R8A	20.0KW PAC PREMIUM DUCTED 3 PHASE
Panasonic	S-200PE3R5 / U-200PE2R8A	20.0kW R32 HIGH STATIC SPLITTABLE DUCTED 3 PHASE
Panasonic	S-200PE3R5B/U-200PZH2R8	20.0KW R32 HIGH STATIC SPLITTABLE DUCTED SYSTEM - 3PHASE
Panasonic	S-224PE2R5B/U-224PE2R8A	22.4KW PAC PREMIUM DUCTED 3 PHASE
Panasonic	S-224PE3R5 / U-224PE2R8A	22.4kW R32 HIGH STATIC SPLITTABLE DUCTED 3 PHASE
Panasonic	S-224PE3R5B/U-224PZH2R8	22.4KW R32 HIGH STATIC SPLITTABLE DUCTED SYSTEM - 3PHASE
Panasonic	S-3650PF3E / U-50PZ3R5	5.0KW R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-6071PF3E / U-60PZ2R5	6.0KW R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-6071PF3E / U-60PZ3R5	6.0KW R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-6071PF3E / U-71PZ2R5	7.1KW R32 ADAPTIVE DUCTED 1 PHASE

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Panasonic	S-6071PF3E / U-71PZ3R5	7.1KW R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-6071PF3E / U-71PZH2R5	7.1KW PREMIUM R32 ADAPTIVE DUCTED 1 PHASE
Panasonic	S-6071PF3E / U-71PZH3R5	7.1KW PREMIUM R32 NX SLIMLINE HIGH STATIC DUCTED 1 PHASE
Panasonic	S-6071PT3E / U-60PZ2R5	6.0KW R32 UNDER CEILING 1 PHASE
Panasonic	S-6071PT3E / U-60PZ3R5	6.0KW R32 NX UNDER CEILING 1 PHASE
Panasonic	S-6071PT3E / U-71PZ2R5	7.1KW R32 UNDER CEILING 1 PHASE
Panasonic	S-6071PT3E / U-71PZ3R5	7.1KW R32 NX UNDER CEILING 1 PHASE
Panasonic	S-6071PT3E / U-71PZH2R5	7.1KW PREMIUM R32 UNDER CEILING 1 PHASE
Panasonic	S-6071PT3E / U-71PZH3R5	7.1KW PREMIUM R32 NX UNDER CEILING 1 PHASE
Panasonic	S-6071PU3E / U-60PZ2R5	6.0KW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-6071PU3E / U-60PZ3R5	6.0KW R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-6071PU3E / U-71PZ2R5	7.1KW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-6071PU3E / U-71PZ3R5	7.1KW R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-6071PU3E / U-71PZH2R5	7.1KW PREMIUM R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-6071PU3E / U-71PZH3R5	7.1KW PREMIUM R32 NX 4 WAY CASSETTE 1 PHASE
Panasonic	S-60PE1R5A/U-60PE1R5A	6.0KW PAC INVERTER DUCTED 1 PHASE
Panasonic	S-60PE1R5B / U-60PE1R5A	6.0kW R410A HIGH STATIC DUCTED 1 PHASE
Panasonic	S-60PE1R5B / U-60PZ2R5	6.0kW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-60PE3R / U-60PZ2R5	6.0KW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-60PE3R / U-60PZ3R5	6.0KW R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-60PF1E5B / U-60PE1R5A	6.0kW R410A MID STATIC DUCTED 1 PHASE
Panasonic	S-60PF1E5B / U-60PZ2R5	6.0kW R32 MID STATIC DUCTED 1 PHASE
Panasonic	S-60PF1R5A/U-60PE1R5A	6.0KW PAC MID STATIC DUCTED 1 PHASE
Panasonic	S-60PT2E5B / U-60PE1R5A	6.0kW R410A UNDER CEILING 1 PHASE
Panasonic	S-60PT2E5B / U-60PZ2R5	6.0kW R32 UNDER CEILING 1 PHASE

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Panasonic	S-60PT2R5A/U-60PE1R5A	6.0KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	S-60PU1R5A/U-60PE1R5A	6.0KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	S-60PU2E5B / U-60PE1R5A	6.0kW R410A 4 WAY CASSETTE 1 PHASE
Panasonic	S-60PU2E5B / U-60PZ2R5	6.0kW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-71PE1R5A/U-71PE1R5A	7.1KW PAC INVERTER DUCTED1 PHASE
Panasonic	S-71PE1R5B / U-71PE1R5A	7.1kW R410A HIGH STATIC DUCTED 1 PHASE
Panasonic	S-71PE1R5B / U-71PZ2R5	7.1kW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-71PE1R5B/U-71PZH2R5	7.1KW R32 HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-71PE3R / U-71PZ2R5	7.1KW R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-71PE3R / U-71PZ3R5	7.1KW R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-71PE3R / U-71PZH2R5	7.1KW PREMIUM R32 HIGH STATIC DUCTED 1 PHASE
Panasonic	S-71PE3R / U-71PZH3R5	7.1KW PREMIUM R32 NX HIGH STATIC DUCTED 1 PHASE
Panasonic	S-71PF1E5B / U-71PE1R5A	7.1kW R410A MID STATIC DUCTED 1 PHASE
Panasonic	S-71PF1E5B / U-71PZ2R5	7.1kW R32 MID STATIC DUCTED 1 PHASE
Panasonic	S-71PF1E5B/U-71PZH2R5	7.1KW R32 SLIM LIM HIGH STATIC DUCTED SYSTEM - 1PHASE
Panasonic	S-71PF1R5A/U-71PE1R5A	7.1KW PAC MID STATIC DUCTED 1 PHASE
Panasonic	S-71PT2E5B / U-71PE1R5A	7.1kW R410A UNDER CEILING 1 PHASE
Panasonic	S-71PT2E5B / U-71PZ2R5	7.1kW R32 UNDER CEILING 1 PHASE
Panasonic	S-71PT2E5B/U-71PZH2R5	7.1KW R32 UNDER CEILING SYSTEM -1PHASE
Panasonic	S-71PT2R5A/U-71PE1R5A	7.1KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	S-71PU1R5A/U-71PE1R5A	7.1KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	S-71PU2E5B / U-71PE1R5A	7.1kW R410A 4 WAY CASSETTE 1 PHASE
Panasonic	S-71PU2E5B / U-71PZ2R5	7.1kW R32 4 WAY CASSETTE 1 PHASE
Panasonic	S-71PU2E5B/U-71PZH2R5	7.1KW R32 4 WAY CASSETTE SYSTEM - 1PHASE
Panasonic	U-100PE1R5/S-100PE1R5	Reverse Cycle Ducted

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Panasonic	U-100PE1R5/S-100PT2R5	10.0KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	U-100PE1R5/S-100PU1R5	10.0KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	U-100PE1R5A/S-100PK1E5A	10kW Split System
Panasonic	U-100PE1R8/S-100PE1R5	Reverse Cycle Ducted
Panasonic	U-100PE1R8/S-100PT2R5	10.0KW PAC INVERTER UNDER/CEILING 3 PHASE
Panasonic	U-100PE1R8/S-100PU1R5	10.0KW PAC INVERTER CASSETTE 3 PHASE
Panasonic	U-10LE1R8	25.0KW FSV OUTDOOR 3 PHASE
Panasonic	U-10ME1R8B	28.0KW FSV OUTDOOR 3 PHASE
Panasonic	U-10ME1R8BE	28.0KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-10ME2R8	28.0KW FSV OUTDOOR UNIT 3 PHASE
Panasonic	U-10ME2R8E	28.0kW 2 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-10MF2R7B	28.0KW 3 PIPE FSV OUTDOOR
Panasonic	U-10MF2R7BE	28.0KW 3 PIPE FSV OUTDOOR - E
Panasonic	U-10MF3R7	28.0kW 3 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-125PE1R5/S-125PE1R5	Reverse Cycle Ducted
Panasonic	U-125PE1R5/S-125PT2R5	12.5KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	U-125PE1R5/S-125PU1R5	12.5KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	U-125PE1R8/S-125PE1R5	Reverse Cycle Ducted
Panasonic	U-125PE1R8/S-125PT2R5	12.5KW PAC INVERTER UNDER/CEILING 3 PHASE
Panasonic	U-125PE1R8/S-125PU1R5	12.5KW PAC INVERTER CASSETTE 3 PHASE
Panasonic	U-12ME1R8B	33.5KW FSV OUTDOOR 3 PHASE
Panasonic	U-12ME1R8BE	33.5KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-12ME2R8	33.5KW FSV OUTDOOR UNIT 3 PHASE
Panasonic	U-12ME2R8E	33.5kW 2 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-12MF2R8B	33.5KW 3 PIPE FSV OUTDOOR
Panasonic	U-12MF2R8BE	33.5KW 3 PIPE FSV OUTDOOR - E
Panasonic	U-12MF3R7	33.5kW 3 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-140PE1R5/S-140PE1R5	Reverse Cycle Ducted
Panasonic	U-140PE1R5/S-140PT2R5	14.0KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	U-140PE1R5/S-140PU1R5	14.0KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	U-140PE1R8/S-140PE1R5	Reverse Cycle Ducted

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Panasonic	U-140PE1R8/S-140PT2R5	14.0KW PAC INVERTER UNDER/CEILING 3 PHASE
Panasonic	U-140PE1R8/S-140PU1R5	14.0KW PAC INVERTER CASSETTE 3 PHASE
Panasonic	U-14ME1R8B	40.0KW FSV OUTDOOR 3 PHASE
Panasonic	U-14ME1R8BE	40.0KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-14ME2R8	40.0KW FSV OUTDOOR UNIT 3 PHASE
Panasonic	U-14ME2R8E	40.0kW 2 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-14MF2R8B	40.0KW 3 PIPE FSV OUTDOOR
Panasonic	U-14MF2R8BE	40.0KW 3 PIPE FSV OUTDOOR - E
Panasonic	U-14MF3R7	40.0kW 3 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-16ME1R8B	45.0KW FSV OUTDOOR 3 PHASE
Panasonic	U-16ME1R8BE	45.0KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-16ME2R8	45.0KW FSV OUTDOOR UNIT 3 PHASE
Panasonic	U-16ME2R8E	45.0kW 2 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-16MF3R7	45.0kW 3 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-18ME1R8B	50.0KW FSV OUTDOOR 3 PHASE
Panasonic	U-18ME1R8BE	50.0KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-18ME2R8	50.0KW FSV OUTDOOR UNIT 3 PHASE
Panasonic	U-20ME1R8B	56.0KW FSV OUTDOOR 3 PHASE
Panasonic	U-20ME1R8BE	56.0KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-20ME2R8	56.0KW FSV OUTDOOR UNIT 3 PHASE
Panasonic	U-4LE1R5E	12.1KW FSV OUTDOOR 1 PHASE - E
Panasonic	U-4LE1R8E	12.1KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-4LE2R5	12.1 kW 2 PIPE MINI FSV 1 PHASE
Panasonic	U-4LE2R5E	12.1 kW 2 PIPE MINI FSV 1 PHASE (ANTI CORROSION)
Panasonic	U-4LE2R8	12.1 kW 2 PIPE MINI FSV 3 PHASE
Panasonic	U-5LE1R5E	14.0KW FSV OUTDOOR 1 PHASE - E
Panasonic	U-5LE1R8E	14.0KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-5LE2R5	14.0 kW 2 PIPE MINI FSV 1 PHASE
Panasonic	U-5LE2R5E	14.0 kW 2 PIPE MINI FSV 1 PHASE (ANTI CORROSION)
Panasonic	U-5LE2R8	14.0kW 2 PIPE MINI FSV 3 PHASE
Panasonic	U-60PE1R5/S-60PE1R5	Reverse Cycle Ducted
Panasonic	U-60PE1R5/S-60PT2R5	6.0KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	U-60PE1R5/S-60PU1R5	6.0KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	U-6LE1R5E	15.5KW FSV OUTDOOR 1 PHASE - E
Panasonic	U-6LE1R8E	15.5KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-6LE2R5	15.5 kW 2 PIPE MINI FSV 1 PHASE
Panasonic	U-6LE2R5E	15.5 kW 2 PIPE MINI FSV 1 PHASE (ANTI CORROSION)
Panasonic	U-6LE2R8	15.5 kW 2 PIPE MINI FSV 3 PHASE
Panasonic	U-71PE1R5/S-71PE1R5	Reverse Cycle Ducted

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Panasonic	U-71PE1R5/S-71PT2R5	7.1KW PAC INVERTER UNDER/CEILING 1 PHASE
Panasonic	U-71PE1R5/S-71PU1R5	7.1KW PAC INVERTER CASSETTE 1 PHASE
Panasonic	U-8LE1R8	22.4KW FSV OUTDOOR 3 PHASE
Panasonic	U-8ME1R8B	22.4KW FSV OUTDOOR 3 PHASE
Panasonic	U-8ME1R8BE	22.4KW FSV OUTDOOR 3 PHASE - E
Panasonic	U-8ME2R8	22.4KW FSV OUTDOOR UNIT 3 PHASE
Panasonic	U-8ME2R8E	22.4kW 2 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	U-8MF2R7B	22.4KW 3 PIPE FSV OUTDOOR
Panasonic	U-8MF2R7BE	22.4KW 3 PIPE FSV OUTDOOR - E
Panasonic	U-8MF3R7	22.4kW 3 PIPE FSVEX 3 PHASE (ANTI CORROSION)
Panasonic	CS/CU-Z42XKR	4.2KW R32 NANOEX AIR PURIFICATION WALL SPLIT SYSTEM
Panasonic	CS/CU-Z50XKR	5.0KW R32 NANOEX AIR PURIFICATION WALL SPLIT SYSTEM
Panasonic	CS/CU-Z60XKR	6.0KW R32 NANOEX AIR PURIFICATION WALL SPLIT SYSTEM
Panasonic	CS/CU-Z71XKR	7.1KW R32 NANOEX AIR PURIFICATION WALL SPLIT SYSTEM
Panasonic	CS/CU-Z80XKR	8.0KW R32 NANOEX AIR PURIFICATION WALL SPLIT SYSTEM
Panasonic	CS/CU-U71XKR	7.1KW R32 COOLING WALL SPLIT SYSTEM
Panasonic	CS/CU-U80XKR	8.0KW R32 COOLING WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ42XKR	4.2KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ50XKR	5.0KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ60XKR	6.0KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ71XKR	7.1KW R32 WALL SPLIT SYSTEM
Panasonic	CS/CU-RZ80XKR	8.0KW R32 WALL SPLIT SYSTEM
Panasonic	S-100PK3R / U-100PZ3R5	10.0KW R32 NX WALL HUNG 1 PHASE
Panasonic	S-100PK3R / U-100PZ3R8	10.0KW R32 NX WALL HUNG 3 PHASE
Panasonic	S-100PK3R / U-100PZH3R5	10.0KW PREMIUM R32 NX WALL HUNG 1 PHASE
Panasonic	S-100PK3R / U-100PZH3R8	10.0KW PREMIUM R32 NX WALL HUNG 3 PHASE
Panasonic	S-100PK3R / U-100PZ2R5	10.0KW R32 WALL HUNG 1 PHASE
Panasonic	S-100PK3R / U-100PZ2R8	10.0KW R32 WALL HUNG 3 PHASE
Panasonic	S-100PK3R / U-100PZH2R5	10.0KW PREMIUM R32 WALL HUNG 1 PHASE
Panasonic	S-100PK3R / U-100PZH2R8	10.0KW PREMIUM R32 WALL HUNG 3 PHASE

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Rinnai	CSN070R	SPLIT CASSETTE REVERSE CYCLE INVERTER 7kW
Rinnai	CSN100R	SPLIT CASSETTE REVERSE CYCLE INVERTER 10kW
Rinnai	CSN120R	SPLIT CASSETTE REVERSE CYCLE INVERTER 12kW
Rinnai	CSN140R	SPLIT CASSETTE REVERSE CYCLE INVERTER 14kW
Rinnai	DINLR07Z72/ DONSR07Z72	7kW Inverter Ducted Split
Rinnai	DINLR10Z721/ DONSR10Z72	10kW Inverter Ducted Split
Rinnai	DINLR10Z721/ DONSR10Z721	DUCTED SPLIT REVERSE CYCLE INVERTER 10kW Hi Static
Rinnai	DINLR12Z72/ DONSR12Z72	12kW Inverter Ducted Split
Rinnai	DINLR14Z72/ DONSR14Z72	14kW Inverter Ducted Split
Rinnai	DINLR17Z72/ DONSR14Z72	17kW Inverter Ducted Split
Rinnai	DINLR20Z7/ DONSR20Z9	DUCTED SPLIT REVERSE CYCLE INVERTER 20kW
Rinnai	DINLR24Z7/ DONSR24Z9	DUCTED SPLIT REVERSE CYCLE INVERTER 24kW
Rinnai	HSNCS50B	5.0kW Inverter Split C Series Cooling Only
Rinnai	HSNCS70B	7.0kW Inverter Split C Series Cooling Only
Rinnai	HSNCS80B	8.0kW Inverter Split C Series Cooling Only
Rinnai	HSNRA50	5.0kW Inverter Split D Series
Rinnai	HSNRA70	7.0kW Inverter Split D Series
Rinnai	HSNRA80	8.0kW Inverter Split D Series
Rinnai	HSNRA80B	8.0kW Inverter Split Q Series
Rinnai	HSNRJ50B	5.0kW Inverter Split J Series
Rinnai	HSNRJ70B	7.0kW Inverter Split J Series
Rinnai	HSNRJ80B	8.0kW Inverter Split J Series
Rinnai	HSNRQ50B	5.0kW Inverter Split Q Series
Rinnai	HSNRQ70B	7.0kW Inverter Split Q Series
Rinnai	HSNRQ80B	8.0kW Inverter Split Q Series
Rinnai	HSNRQ80B	8.0kW Inverter Split Q Series
Rinnai	MON3H71	DUCTED INVERTER MULTI SLIM 3 HEAD 7KW
Rinnai	MON4H09	DUCTED INVERTER MULTI SLIM 4 HEAD 9KW
Rinnai	MON5H11	DUCTED INVERTER MULTI SLIM 4 HEAD 11KW
Rinnai	MON5H13	DUCTED INVERTER MULTI SLIM 5 HEAD 13KW

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Rinnai	RINV51RC	5.1KW Split Type Wall Mounted Room Air Conditioner
Rinnai	RINV70RC	7.0KW Split Type Wall Mounted Room Air Conditioner
Rinnai	HONRJ50B / HINRJ50B	5.0kW Inverter Split J Series 2021
Rinnai	HONRJ70B / HINRJ70B	7.0kW Inverter Split J Series 2021
Rinnai	HONRJ80B / HINRJ80B	8.0kW Inverter Split J Series 2020
Rinnai	HONCJ50B / HINCJ50B	5.0kW Inverter Split CJ Series Cooling Only
Rinnai	HONCJ70B / HINCJ70B	7.0kW Inverter Split CJ Series Cooling Only
Rinnai	HONRT50B / HINRT50B	5.0kW Inverter Split T Series
Rinnai	HONRT70B / HINRT70B	7.0kW Inverter Split T Series
Rinnai	HONRT80B / HINRT80B	8.0kW Inverter Split T Series
Rinnai	HINRP50M / HONRP50	5.0kW Inverter Split P Series
Rinnai	HINRP60M / HONRP60	6.0kW Inverter Split P Series
Rinnai	HINRP70M / HONRP70	7.0kW Inverter Split P Series
Rinnai	HINRP80 / HONRP80	8.0kW Inverter Split P Series
Rinnai	DONSR07B1/DINLR07B1	Ducted Split Reverse Cycle Inverter 7kW
Rinnai	DONSR09B1/DINLR09B1	Ducted Split Reverse Cycle Inverter 9kW
Rinnai	DONSR11B1/DINLR11B1	Ducted Split Reverse Cycle Inverter 11kW
Rinnai	DONSR13B1/DINLR13B1	Ducted Split Reverse Cycle Inverter 13kW
Rinnai	DONSR15B1/DINLR15B1	Ducted Split Reverse Cycle Inverter 15kW
Rinnai	DONSR18B1/DINLR18B1	Ducted Split Reverse Cycle Inverter 18kW
Rinnai	MON3H07B	Ducted Inverter Multi Slim3 Head 7KW R32
Rinnai	MON4H09B	Ducted Inverter Multi Slim4 Head 9KW R32
Rinnai	MON5H11B	Ducted Inverter Multi Slim4 Head 11KW R32

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

SAMSUNG[www.samsung.com.au](http://www.samsung.com.au)

Phone: 1300 362 603

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Samsu ng	AC052HBHFKH/SA, AC052HCAFKH/SA	Ducted split, Duct S, 5.2kW
Samsu ng	AC052TNHDKG/SA, AC052TXAPKG/SA	Ducted split, Duct S, 5.2kW, R32
Samsu ng	AC071HBHFKH/SA, AC071HCAFKH/SA	Ducted split, Duct S, 7.1kW
Samsu ng	AC071TNHDKG/SA, AC071TXAPKG/SA	Ducted split, Duct S, 7.1kW, R32
Samsu ng	AC090HBHFKH/SA, AC090HCAFKH/SA	Ducted split, Duct S, 9.0kW
Samsu ng	AC090TNHDKG/SA, AC090TXAPKG/SA	Ducted split, Duct S, 9.0kW, R32
Samsu ng	AC100HBHFKH/SA, AC100HCAFKH/SA	Ducted split, Duct S, 10.0kW
Samsu ng	AC100HBHFKH/SA, AC100HCAFNH/SA	Ducted split, Duct S, 10.0kW, 3-phase
Samsu ng	AC100TNHDKG/SA, AC100TXAPKG/SA	Ducted split, Duct S, 10.0kW, R32
Samsu ng	AC100TNHDKG/SA, AC100TXAPNG/SA	Ducted split, Duct S, 10.0kW, R32, 3-phase
Samsu ng	AC100TNHPKG/SA, AC100TXAPKG/SA	Ducted Split, Duct S2+, 10kW, R32
Samsu ng	AC100TNHPKG/SA, AC100TXAPNG/SA	Ducted split, Duct S2+, 10kW, R32, 3-phase
Samsu ng	AC120HBHFKH/SA, AC120HCAFKH/SA	Ducted split, Duct S, 12.0kW
Samsu ng	AC120HBHFKH/SA, AC120HCAFNH/SA	Ducted split, Duct S, 12.0kW, 3-phase
Samsu ng	AC120TNHDKG/SA, AC120TXAPKG/SA	Ducted split, Duct S, 12.0kW, R32
Samsu ng	AC120TNHDKG/SA, AC120TXAPNG/SA	Ducted split, Duct S, 12.0kW, R32, 3-phase
Samsu ng	AC120TNHPKG/SA, AC120TXAPKG/SA	Ducted Split, Duct S2+, 12.5kW, R32

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Samsu ng	AC120TNHPKG/SA, AC120TXAPKG/SA	Ducted split, Duct S2+, 12.5kW, R32, 3-phase
Samsu ng	AC140HBHFKH/SA, AC140HCAFKH/SA	Ducted split, Duct S, 14.0kW
Samsu ng	AC140HBHFKH/SA, AC140HCAFNH/SA	Ducted split, Duct S, 14.0kW, 3-phase
Samsu ng	AC140TNHDKG/SA, AC140TXAPKG/SA	Ducted split, Duct S, 14.0kW, R32
Samsu ng	AC140TNHDKG/SA, AC140TXAPNG/SA	Ducted split, Duct S, 14.0kW, R32, 3-phase
Samsu ng	AC140TNHPKG/SA, AC140TXAPKG/SA	Ducted Split, Duct S2+, 14kW, R32
Samsu ng	AC140TNHPKG/SA, AC140TXAPNG/SA	Ducted split, Duct S2+, 14kW, R32, 3-phase
Samsu ng	AC160JNHFKH/SA, AC160JXAFKH/SA	Ducted split, Duct S, 16.0kW
Samsu ng	AC160JNHFKH/SA, AC160JXAFNH/SA	Ducted split, Duct S, 16.0kW, 3-phase
Samsu ng	AC160TNHFKG/SA, AC160TXAPKG/SA	Ducted split, Duct S, 16.0kW, R32
Samsu ng	AC160TNHFKG/SA, AC160TXAPNG/SA	Ducted split, Duct S, 16.0kW, R32, 3-phase
Samsu ng	AC160TNHPKG/SA, AC160TXAPKG/SA	Ducted Split, Duct S2+, 15.5kW, R32
Samsu ng	AC160TNHPKG/SA, AC160TXAPKG/SA	Ducted split, Duct S2+, 15.5kW, R32, 3-phase
Samsu ng	AC180JNHFKH/SA, AC180JXAFNH/SA	Ducted split, Duct S, 18.0kW, 3-phase
Samsu ng	AC200JNHFKH/SA, AC200JXAFNH/SA	Ducted split, Duct S, 20.0kW, 3-phase
Samsu ng	AR18KSFTAWQNSA/AR18KSFTAWQXSA H	Hiwall split, Boracay, 5.0kW
Samsu ng	AR18TXEABWKNSA, AR18TXEABWKXSA	5.0kW Hiwall split, GEO Wind-Free™, AR9500, R32
Samsu ng	AR18TXHYBWKNSA, AR18TXHYBWKXSA	5.0kW, Hiwall split, GEO, AR5500, R32
Samsu ng	AR18TXHYCWKNSA, AR18TXHYCWKXSA	5.0kW, Hiwall split, GEO+, AR5500, R32
Samsu ng	AR24KSFTAWQNSA/AR24KSFTAWQXSA	Hiwall split, Boracay 6.8kW
Samsu ng	AR24TXEABWK1, AR24TXEABWKNSA, AR24TXEABWKXSA	7.0kW Hiwall split, GEO Wind-Free™, AR9500, R32
Samsu ng	AR24TXHYBWKNSA, AR24TXHYBWKXSA	6.8kW, Hiwall split, GEO, AR5500, R32
Samsu ng	AR24TXHYCWKNS, AR24TXHYCWKXSA	6.8kW, Hiwall split, GEO+, AR5500, R32
Samsu ng	AR30KSFTAWQNSA/AR30KSFTAWQXSA	Hiwall split, Boracay, 8.0kW
Samsu ng	AR30TXEABWKNSA, AR30TXEABWKXSA	8.0kW Hiwall split, GEO Wind-Free™, AR9500, R32

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Samsung	AR30TXHYBWKNSA, AR30TXHYBWKXSA	8.0kW, Hiwall split, GEO, AR5500, R32
Samsung	AR30TXHYCWKNSA, AR30TXHYCWKXSA	8.0kW, Hiwall split, GEO+, AR5500, R32
Samsung	F-AC052HCAFK01/AC052HCAFKH/SA	5.2kW Reverse Cycle Ducted Split (1-PHASE)
Samsung	F-AC071HCAFK01/AC071HCAFKH/SA	7.1kW Reverse Cycle Ducted Split (1-PHASE)
Samsung	F-AC090HCAFK01/AC090HCAFKH/SA	9.0kW Reverse Cycle Ducted Split (1-PHASE)
Samsung	F-AC100HCAFK01/AC100HCAFKH/SA	10.0kW Reverse Cycle Ducted Split (1-PHASE)
Samsung	F-AC100HCAFN01/AC100HCAFNH/SA	10.0kW Reverse Cycle Ducted Split (3-PHASE)
Samsung	F-AC120HCAFK01/AC120HCAFKH/SA	12.0kW Reverse Cycle Ducted Split (1-PHASE)
Samsung	F-AC120HCAFN01/AC120HCAFNH/SA	12.0kW Reverse Cycle Ducted Split (3-PHASE)
Samsung	F-AC140HCAFK01/AC140HCAFKH/SA	14.0kW Reverse Cycle Ducted Split (1-PHASE)
Samsung	F-AC140HCAFN01/AC140HCAFNH/SA	14.0kW Reverse Cycle Ducted Split (3-PHASE)
Samsung	F-AC160JXAFKH/SA	16kw Inverter Ducted split (1-Phase)
Samsung	F-AC160JXAFNH/SA	16kw Inverter Ducted split (3-Phase)
Samsung	F-AC180JXAFNH/SA	18kw Inverter Ducted split (3-Phase)
Samsung	F-AC200JXAFNH/SA	20kw Inverter Ducted split (3-Phase)
Samsung	F-AQV18TWQ1/AQV18TWQXXSA	5.0kW Reverse Cycle Wall Split
Samsung	F-AQV18TWR-01	5.0kW Reverse Cycle Wall Split
Samsung	F-AQV24TWE-01	6.8kW Reverse Cycle Wall Split
Samsung	F-AQV24TWF1/AQV24TWFXXSA	6.8kW Reverse Cycle Wall Split
Samsung	F-AQV30TWE-01	8.0kW Reverse Cycle Wall Split
Samsung	F-AQV30TWF1/AQV30TWFXXSA	8.0kW Reverse Cycle Wall Split
Samsung	F-AR18FSFSDUR1	5.0kW Cool / 6.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR18FSSSBWK1	5.0kW Cool / 6.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR18FSSSCUR1	5.0kW Cool / 6.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR18FSSSCWK1	5.0kW Cool / 6.0kW Heat Reverse Cycle Inverter Split

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

Samsung	F-AR18KSFSAWK1	5kW Inverter Hiwall split
Samsung	F-AR18KSFTAWQ1	5.0kW Inverter Hiwall split
Samsung	F-AR24FSFSDUR1	7.0kW Cool / 8.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR24FSSSBWK1	7.0kW Cool / 8.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR24FSSSCUR1	7.0kW Cool / 8.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR24FSSSCWK1	7.0kW Cool / 8.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR24KSFSAWK1	7kW Inverter Hiwall split
Samsung	F-AR24KSFTAWQ1	6.8kW Inverter Hiwall split
Samsung	F-AR30FSSSBWK1	8.0kW Cool / 9.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR30FSSSCUR1	8.0kW Cool / 9.0kW Heat Reverse Cycle Inverter Split
Samsung	F-AR30KSFSAWK1	8kW Inverter Hiwall split
Samsung	F-AR30KSFTAWQ1	8kW Inverter Hiwall split
Samsung	NS100HHXEG/XSARC100DHXEG/XSA	10 kW Reverse Cycle Ducted system.
Samsung	NS125HHXEG/XSARC125DHXEG/XSA	12.5 kW Reverse Cycle Ducted system.
Samsung	NS140HHXEG/XSARC140DHXEG/XSA	14 kW Reverse Cycle Ducted system.
Samsung	NS155HHXEG/XSARC155DHXEG/XSA	15.5 kW Reverse Cycle Ducted system.
Samsung	NS180HHXEG/XSARC180DHXGG/XSA	17 kW Reverse Cycle Ducted system.
Samsung	AR18TXHYCWKNSA, AR18TXHYCWKXSA	5.0kW, Hiwall split, GEO+, AR5500, R32
Samsung	AR24TXHYCWKNS, AR24TXHYCWKXSA	6.8kW, Hiwall split, GEO+, AR5500, R32
Samsung	AR30TXHYCWKNSA, AR30TXHYCWKXSA	8.0kW, Hiwall split, GEO+, AR5500, R32
Samsung	AC100TNHPKG/SA, AC100TXAPKG/SA	Ducted split, Duct S2+, 10kW, R32
Samsung	AC120TNHPKG/SA, AC120TXAPKG/SA	Ducted split, Duct S2+, 12.5kW, R32
Samsung	AC140TNHPKG/SA, AC140TXAPKG/SA	Ducted split, Duct S2+, 14kW, R32
Samsung	AC160TNHPKG/SA, AC160TXAPKG/SA	Ducted split, Duct S2+, 15.5kW, R32
Samsung	AC100TNHPKG/SA, AC100TXAPNG/SA	Ducted split, Duct S2+, 10kW, R32, 3-phase

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.



Samsung	AC120TNHPKG/SA, AC120TXAPKG/SA	Ducted split, Duct S2+, 12.5kW, R32, 3-phase
Samsung	AC140TNHPKG/SA, AC140TXAPNG/SA	Ducted split, Duct S2+, 14kW, R32, 3-phase
Samsung	AC160TNHPKG/SA, AC160TXAPKG/SA	Ducted split, Duct S2+, 15.5kW, R32, 3-phase
Samsung	AR18AXHQAWKNSA/AR18AXHQAWKXSA	5.1kW, Hiwall split, Bederra, R32
Samsung	AR24AXHQAWKNSA/AR24AXHQAWKXSA	7.1kW, Hiwall split, Bederra, R32

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

TCL[www.tcl.com.au](http://www.tcl.com.au)

Phone: 1300 738 149

- Monday – Friday: 8:00am to 8:00pm (AEST)
- Saturday - Sunday: 9:00am to 6:00pm (AEST)

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
TCL	TAC18CHSA/KCIFO	TCL Wall Split Inverter 5.0 kw
TCL	TAC18CHSA/KCIFOW/I	TCL Wall Split Inverter 5.0 kw WIFI
TCL	TAC24CHSA/KCIFO	TCL Wall Split Inverter 7.0 kw
TCL	TAC24CHSA/KCIFOW/I	TCL Wall Split Inverter 7.0 kw WIFI
TCL	TAC28CHSA/KCIFO	TCL Wall Split Inverter 8.0 kw
TCL	TAC28CHSA/KCIFOW/I	TCL Wall Split Inverter 8.0 kw WIFI
TCL	TCLSS18	5kW Inverter Reverse Cycle Split System Air Conditioner
TCL	TCLSS24	7kW Inverter Reverse Cycle Split System Air Conditioner
TCL	TCLSS28	7.8kW Inverter Reverse Cycle Split System Air Conditioner
TCL	TAC-18CHSD/TPG11IT	TCL Wall Split Inverter 5.0 kw
TCL	TAC-24CHSD/TPG11IT	TCL Wall Split Inverter 7.0 kw

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

TECO

[www.teco.com.au](http://www.teco.com.au)

Phone: 1300 660 037

Email : [had.service@teco.com.au](mailto:had.service@teco.com.au)

<u>Brand</u>	<u>Model</u>	<u>Description</u>
TECO	TCS100HVCG/TSO100HVCG	10.0kW Single Phase Inverter Cassette Split System
TECO	TCS115HVCG/TSO120HVCG	11.5kW Single Phase Inverter Cassette Split System
TECO	TCS140HVCG/TSO140HVCG	14.0kW Single Phase Inverter Cassette Split System
TECO	TCS72HVCG/TSO72HVCG	7.2kW Single Phase Inverter Cassette Split System
TECO	TDS100HVCG/TSO100HVCG	10.0kW Single Phase Inverter Ducted Split System
TECO	TDS120HVCG/TSO120HVCG	12.0kW Single Phase Inverter Ducted Split System
TECO	TDS137HVCG/TSO140HVCG	13.7kW Single Phase Inverter Ducted Split System
TECO	TDS160HVCG/TSO160HVCG	16.0kW Single Phase Inverter Ducted Split System
TECO	TDS70HVCG/TSO72HVCG	7.0kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO070HVBMJBE	7.0kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO070HVBMJBE	7.0kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO100HVBMJBE	10.0kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO100HVBMJBE	10.0kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO105HVDM	10.5KW Single Phase Inverter Ducted Split System
TECO	TDS-TSO128HVBMJBE	12.8kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO128HVBMJBE	12.8kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO130HVDM	13KW Single Phase Inverter Ducted Split System
TECO	TDS-TSO145HVDM	14.5KW Single Phase Inverter Ducted Split System
TECO	TDS-TSO163HVBMJBE	16.25kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO163HVBMJBE	16.25kW Single Phase Inverter Ducted Split System
TECO	TDS-TSO170HVDM	17KW Single Phase Inverter Ducted Split System
TECO	TSO50HVGT/TWS50HVGT	5.0KW Inverter High Wall Hung Split
TECO	TSO70HVGT/TWS70HVGT	7.0KW Inverter High Wall Hung Split
TECO	TSO80HVGT/TWS80HVGT	7.8KW Inverter High Wall Hung Split
TECO	TSOM053HVBMJBE	5.3kW Inverter Multi Split Outdoor Unit
TECO	TSOM053HVBMJBE	5.3kW Inverter Multi Split Outdoor Unit
TECO	TSOM078HVBMJBE	7.8kW Inverter Multi Split Outdoor Unit
TECO	TSOM078HVBMJBE	7.8kW Inverter Multi Split Outdoor Unit
TECO	TSOM105HVBMJBE	10.5kW Inverter Multi Split Outdoor Unit
TECO	TSOM105HVBMJBE	10.5kW Inverter Multi Split Outdoor Unit
TECO	TSOM109HVEM5	10.9kW Inverter Multi Split Outdoor Unit

The above information is obtained from OEM data available in the public domain, the list is not exhaustive, CTECK Pty Ltd recommends that clarification of compatibility be obtained from the OEM.

TECO	TSOM70HVEM3	7.0KW Inverter Multi Split Outdoor Unit
TECO	TSOM98HVEM4	9.8kW Inverter Multi Split Outdoor Unit
TECO	TWS50CVGT/TSO50CVGT	5.0KW Inverter High Wall Hung Split
TECO	TWS70CVGT/TSO70CVGT	7.0KW Inverter High Wall Hung Split
TECO	TWS70HVFA/TSO70HVFA	7.0KW Inverter High Wall Hung Split
TECO	TWS-TSO50H3DVGA	5.2KW Inverter High Wall Hung Split
TECO	TWS-TSO50HFDMHBE	5.0 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO50HFDMHBE	5.0 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO50HVDMHBE	5.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO50HVDMHBE	5.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO50HVEM	5.0KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO50HVEM	5.0KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO52HVHT	5.2KW Inverter High Wall Hung Split
TECO	TWS-TSO53H3DVEM	5.3KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO60HVDMHBE	6.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO60HVDMHBE	6.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO61HFDMHBE	6.1 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO61HFDMHBE	6.1 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO70H3DVGA	7.0KW Inverter High Wall Hung Split
TECO	TWS-TSO70HVDMHBE	7.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO70HVDMHBE	7.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO71HVEM	7.1KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO71HVEM	7.1KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO71HVHT	7.1KW Inverter High Wall Hung Split
TECO	TWS-TSO72H3DVEM	7.2KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO72HFDMHBE	7.2 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO72HFDMHBE	7.2 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO80H3DVGA	8.0KW Inverter High Wall Hung Split
TECO	TWS-TSO80HFDMHBE	8.05 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO80HFDMHBE	8.05 kW Fixed Speed Wall Hung Split system
TECO	TWS-TSO80HVDMHBE	8.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO80HVDMHBE	8.0 kW Inverter Wall Hung Split system
TECO	TWS-TSO80HVEM	8.0KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO80HVEM	8.0KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO81H3DVEM	8.0KW R'CYCLE INVERTER WALL SPLIT SYSTEM
TECO	TWS-TSO50C3DVGA	5.2KW Inverter Cooling Only High Wall Hung Split
TECO	TWS-TSO70C3DVGA	7.0KW Inverter Cooling Only High Wall Hung Split
TECO	TWS-TSO53H3DVHA	5.3KW Inverter High Wall Hung Split
TECO	TWS-TSO80H3DVHA	8.0KW Inverter High Wall Hung Split
TECO	TWS-TSO52H3DVJT	5.2KW Inverter High Wall Hung Split
TECO	TWS-TSO72H3DVJT	7.0KW Inverter High Wall Hung Split
TECO	TWS-TSO88H3DVJT	8.8KW Inverter High Wall Hung Split
TECO	TDS-TSO125HVFM	12.5KW Inverter Ducted Split System

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TEMPERZONE[www.temperzone.com](http://www.temperzone.com)

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Temperzone	ISD116KYX/OSA116RKSGH	11.1kw Digital Scroll Ducted Split System 1 ph
Temperzone	ISD116KYX/OSA116RKTGH	11.1kw Digital Scroll Ducted Split System 3 ph
Temperzone	ISD141KYX/OSA141RKSGH	13.4kw Digital Scroll Ducted Split System 1 ph
Temperzone	ISD141KYX/OSA141RKTGH	13.3kw Digital Scroll Ducted Split System 3 ph
Temperzone	ISD164KYX/OSA164RKTGH	15.97kw Digital Scroll Ducted Split System 3 ph
Temperzone	ISD184KYX/OSA184RKTGFH	17.94kw Inverter Ducted Split System 3 ph
Temperzone	ISD194KYX/OSA194RKTGH	18.7kw Digital Scroll Ducted Split System 3 ph
Temperzone	ISD224KYX/OSA224RKTGFH	20.6kw Inverter Ducted Split System 3 ph
Temperzone	ISD224KYX/OSA224RKTGH	21.44kw Digital Scroll Ducted Split System 3 ph
Temperzone	ISD294KYX/OSA294RKTGFV	27.1kw Inverter Ducted Split System 3 ph
Temperzone	ISD294KYX/OSA294RKTGV	27.5kw Digital Scroll Ducted Split System 3 ph
Temperzone	ISD324KYX/OSA324RKTGFV	33.3kw Inverter Ducted Split System 3 ph
Temperzone	ISD324KYX/OSA324RKTGV	31.5kw Digital Scroll Ducted Split System 3 ph
Temperzone	ISD87KYX/OSA87RKSH	8.3kw Fixed Speed Ducted Split System 1ph
Temperzone	ISDL66KYX/OSA66RKSH	6.5kw Low Profile Ducted Split System 1ph
Temperzone	ISDL87KYX/OSA87RKSH	8.3kw Low Profile Ducted Split System 1ph

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TOSHIBA[www.toshiba-aircon.com.au](http://www.toshiba-aircon.com.au)

Phone: 1300 657 278.

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Toshiba	RAS-16N3KV2-A / RAS16N3AV2-A	4.5KW Split Wall Hung
Toshiba	RAS-16N3KV2-A/RAS-16N3AV2- A	4.4kW DC Inverter High Wall Split System
Toshiba	RAS-18N3KV2-A / RAS18N3AV2-A	5.0KW Split Wall Hung
Toshiba	RAS-18N3KV2-A/RAS-18N3AV2- A	5.0kW DC Inverter High Wall Split System
Toshiba	RAS-22N3KV2-A / RAS22N3AV2-A	6.0KW Split Wall Hung
Toshiba	RAS-22N3KV2-A/RAS-22N3AV2- A	6.0kW DC Inverter High Wall Split System
Toshiba	RAS-24N3KV2-A / RAS24N3AV2-A	7.0KW Split Wall Hung
Toshiba	RAS-24N3KV2-A/RAS-24N3AV2- A	7.1kW DC Inverter High Wall Split System
Toshiba	RAS-2M18S3AV-A	5KW Multi System - Fixed Type
Toshiba	RAS-3M26S3AV-A	7KW Multi System - Fixed Type
Toshiba	RAS-3M26UAV-A	7.5kW DC Inverter Multi Outdoor unit - 3 head
Toshiba	RAS-4M27S3AV-A	8KW Multi System - Fixed Type
Toshiba	RAS-4M27UAV-A	8.0kW DC Inverter Multi Outdoor unit - 4 head
Toshiba	RAS-5M34S3AV-A	10KW Multi System - Fixed Type
Toshiba	RAS-5M34UAV-A	10KW Multi System - Fixed Type
Toshiba	RAV-SM566KRT-A / RAVSM564ATP-A1	4.5KW LC Split Wall Hung
Toshiba	RAV-SM806KRT-A / RAVSM804ATP-A1	5.5KW LC Split Wall Hung
Toshiba	RAS-16E2AVG-A/RAS-16E2KVGA+C41D2C2:C40	INV HIGH WALL FCU - 4.2kW - SEIYA CLASSIC
Toshiba	RAS-18E2AVG-A/RAS-18E2KVGA	INV HIGH WALL FCU - 5.0kW - SEIYA CLASSIC
Toshiba	RAS-22E2AVG-A/RAS-22E2KVGA	INV HIGH WALL FCU - 6.0kW - SEIYA CLASSIC
Toshiba	RAS-24E2AVG-A/RAS-24E2KVGA	INV HIGH WALL FCU - 7.0kW - SEIYA CLASSIC
Toshiba	RAS-30E2AVG-A/RAS-30E2KVGA	INV HIGH WALL FCU - 8.0kW - SEIYA CLASSIC
Toshiba	RAS-34E2AVG-A/RAS-34E2KVGA	INV HIGH WALL FCU - 9.0kW - SEIYA CLASSIC
Toshiba	RAS-36E2AVG-A/RAS-36E2KVGA	INV HIGH WALL FCU - 10.0kW - SEIYA CLASSIC

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Toshiba	RAS-16E2AVSG-A/RAS16E2KVSG-A	INV HIGH WALL FCU - 4.2kW - SHORAI EDGE
Toshiba	RAS-18E2AVSG-A/RAS18E2KVSG-A	INV HIGH WALL FCU - 5.0kW - SHORAI EDGE
Toshiba	RAS-22E2AVSG-A/RAS22E2KVSG-A	INV HIGH WALL FCU - 6.0kW - SHORAI EDGE
Toshiba	RAS-24E2AVSG-A/RAS24E2KVSG-A	INV HIGH WALL FCU - 7.0kW - SHORAI EDGE
Toshiba	RAS-16E2AVRG-A / RASB16E2KVRG-A	INV HIGH WALL FCU - 4.6kW - HAORI
Toshiba	RAS-16E2AVG-A/RAS16E2KV2G-A	INV HIGH WALL FCU - 4.2kW - SEIYA
Toshiba	RAS-18E2AVG-A/RAS18E2KV2G-A	INV HIGH WALL FCU - 5.0kW - SEIYA
Toshiba	RAS-22E2AVG-A/RAS22E2KV2G-A	INV HIGH WALL FCU - 6.0kW - SEIYA
Toshiba	RAS-24E2AVG-A/RAS24E2KV2G-A	INV HIGH WALL FCU - 7.0kW - SEIYA
Toshiba	RAV-GM561ATP-A/RAVGM561KRTP-A	LC Hi-WALL 5.0kW - INV DI
Toshiba	RAV-GM801ATP-A/RAVGM801KRTP-A	LC Hi-WALL 7.1kW - INV DI
Toshiba	RAV-GM561ATP-A/RAVGM561BTP-A	LC SLIM DUCTED 5.0KW - INV DI - 1PH
Toshiba	RAV-GM801ATP-A/RAVGM801BTP-A	LC SLIM DUCTED 7.1KW - INV DI - 1PH
Toshiba	RAV-GM1101ATP-A/RAVGM1101BTP-A	LC SLIM DUCTED 10.0KW - INV DI - 1PH
Toshiba	RAV-GM1401ATP-A/RAVGM1401BTP-A	LC SLIM DUCTED 12.5KW - INV DI - 1PH
Toshiba	RAV-GM1601ATP-A/RAVGM1601BTP-A	LC SLIM DUCTED 14.0KW - INV DI - 1PH
Toshiba	RAV-GM1601AT8P-A/RAVGM1601BTP-A	LC SLIM DUCTED 14.0KW - INV DI - 3PH
Toshiba	RAV-GM561ATP-A/RAVGM561CTP-A	LC UNDER CEILING 5.0KW - INV DI - 1PH
Toshiba	RAV-GM801ATP-A/RAVGM801CTP-A	LC UNDER CEILING 7.1KW - INV DI - 1PH
Toshiba	RAV-GM1101ATP-A/RAVGM1101CTP-A	LC UNDER CEILING 10.0KW - INV DI - 1PH
Toshiba	RAV-GM1401ATP-A/RAVGM1401CTP-A	LC UNDER CEILING 12.5KW - INV DI - 1PH
Toshiba	RAV-GM1601ATP-A/RAVGM1601CTP-A	LC UNDER CEILING 14.0KW - INV DI - 1PH
Toshiba	RAV-GM1601AT8P-A/RAV-GM1601CTP-A	LC UNDER CEILING 14.0KW - INV DI - 3PH
Toshiba	RAV-GM561ATP-A/RAVGM561DTP-A	LC HSP DUCTED 5.0KW - INV DI - 1PH
Toshiba	RAV-GM801ATP-A/RAVGM801DTP-A	LC HSP DUCTED 7.1KW - INV DI - 1PH
Toshiba	RAV-GM1101ATP-A/RAVGM1101DTP-A	LC HSP DUCTED 10.0KW - INV DI - 1PH
Toshiba	RAV-GM1401ATP-A/RAVGM1401DTP-A	LC HSP DUCTED 12.5KW - INV DI - 1PH
Toshiba	RAV-GM1601ATP-A/RAVGM1601DTP-A	LC HSP DUCTED 14.0KW - INV DI - 1PH
Toshiba	RAV-GM1601AT8P-A/RAVGM1601DTP-A	LC HSP DUCTED 14.0KW - INV DI - 3PH
Toshiba	RAV-GM561ATP-A/RAVGM561UTP-A	LC 4 WAY CASSETTE 5.0KW - INV DI - 1PH
Toshiba	RAV-GM801ATP-A/RAVGM801UTP-A	LC 4 WAY CASSETTE 7.1KW - INV DI - 1PH
Toshiba	RAV-GM1101ATP-A/RAVGM1101UTP-A	LC 4 WAY CASSETTE 10.0KW - INV DI - 1PH
Toshiba	RAV-GM1401ATP-A/RAVGM1401UTP-A	LC 4 WAY CASSETTE 12.5KW - INV DI - 1PH
Toshiba	RAV-GM1601ATP-A/RAVGM1601UTP-A	LC 4 WAY CASSETTE 14.0KW - INV DI - 1PH
Toshiba	RAV-GM1601AT8P-A/RAVGM1601UTP-A	LC 4 WAY CASSETTE 14.0KW - INV DI - 3PH

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## WESTINGHOUSE

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<u>Brand</u>	<u>Model</u>	<u>Description</u>
Westinghouse	WIHPD6-18PS	5.0kw Inverter High Wall Split System
Westinghouse	WIHPD6-21PS	6.1kw Inverter High Wall Split System
Westinghouse	WIHPD6-24PS	6.7kw Inverter High Wall Split System

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