

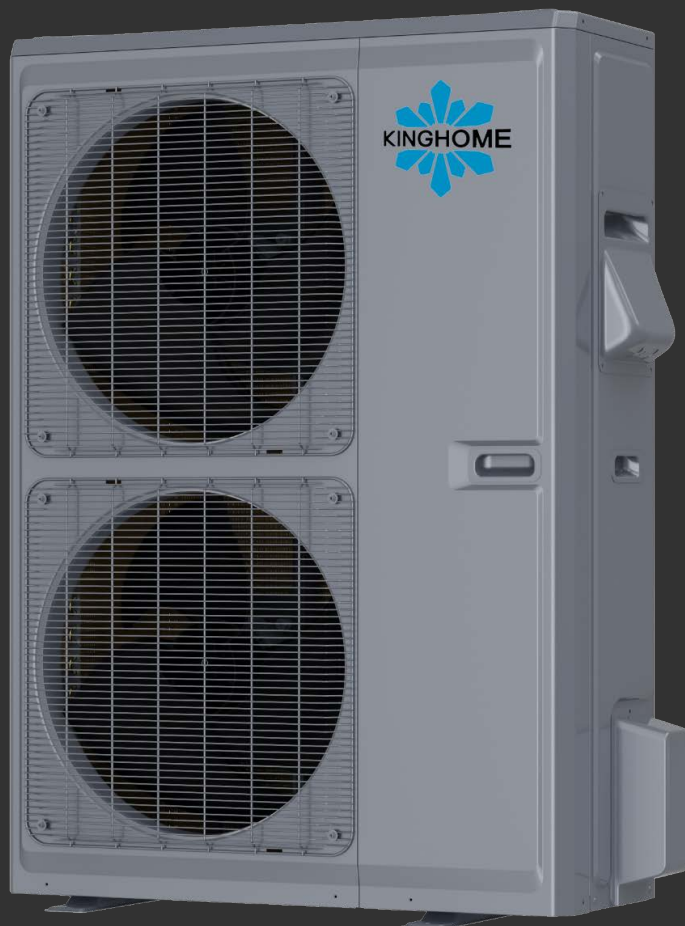
Thermopompe Centrale à  
Conduits pour Climat Froid

12  
ANS  
GARANTIE  
COMPRESSEUR

12  
ANS  
GARANTIE  
PIÈCES



# ULTRANIXX



JUSQU'À  
19 SEER2  
10.5 HSPF2

PLAGE DE REFROIDISSEMENT

**-15°C ~ 54°C**

PLAGE DE CHAUFFAGE

**-30°C ~ 24°C**



**Haute performance**

100 % de capacité de refroidissement à 46 °C  
100 % de capacité de chauffage à -15 °C

**Contrôles intelligents**

Communication RS485  
Compatibilité universelle 24V

**Installation facile**

Faire fonctionner les condenseurs en mode thermopompe avec seulement 2 ou 4 fils en mode RS485

**Polyvalence de l'unité intérieure**

Configuration flexible : installation verticale ou horizontale

**Réfrigérant écologique R32**

Réduit l'impact environnemental et améliore l'efficacité énergétique

**Compatible bi-énergie**

Intégration fluide avec les fournaises au gaz pour un chauffage hybride



TYPE DE SYSTÈME			THERMOPOMPE			
Modèle extérieur			KU36UXO	KU36UXO	KU60UXO	KU60UXO
Modèle intérieur			KD24UXI	KD36UXI	KD48UXI	KD60UXI
PERFORMANCES DU SYSTÈME						
Capacité de refroidissement	Min - Max	Btu/h	11,200-30,000	18,000-37,000	34,000-50,000	35,000-55,000
	Nominale	Btu/h	24,000	34,000	48,000	53,000
Capacité de chauffage	Min - Max	Btu/h	10,800-30,000	18,000-38,000	34,000-52,000	35,000-60,000
	Capacité @47°F	Btu/h	25,000	34,000	48,000	54,000
	Capacité @17°F	Btu/h	20,600	28,200	39,500	45,000
	Capacité @5°F	Btu/h	24,000	34,000	48,000	54,000
SEER2			16	16	17	16
EER2			9.5	10	9.5	9
EER (W/W)			3.43	3.3	3.3	3.2
COP (W/W)			3.5	3.3	3.3	3.3
Thermopompe homologuée Energy Star climat froid			Yes	Yes	Yes	Yes
Plage de température en refroidissement		°C/°F	-15-54°C / 5-129°F	-15-54°C / 5-129°F	-15-54°C / 5-129°F	-15-54°C / 5-129°F
Plage de température en chauffage		°C/°F	-30-24°C / -22-75°F	-30-24°C / -22-75°F	-30-24°C / -22-75°F	-30-24°C / -22-75°F
Type de réfrigérant			R32			
UNITÉ INTÉRIEURE			KD24UXI	KD36UXI	KD48UXI	KD60UXI
Alimentation électrique		VAC	208-230V/60Hz/1Ph	208-230V / 1Ph / 60 Hz	208-230V / 1Ph / 60 Hz	208-230V / 1Ph / 60 Hz
Niveau de pression sonore		dB(A)	50	51	53	54
Tension de commande		VAC	24	24	24	24
MOCP		A	15	15	15	15
MCA		A	4.7	5.3	7.1	7.7
Résistance électrique (optionnelle)		kW	5	5,10	5,10,15,20	5,10,15,20
Débit d'air		CFM	760	1000	1200	1500
Pression statique externe (max)		In W.c.	1	1	1	1
Déshumidification		pt/hr	4.25	6.02	8.49	9.38
Drain Piping		in	Φ1×0.05	Φ1×0.05	Φ1×0.05	Φ1×0.05
Dimensions externes (L × H × P)		in	18-1/8 × 21-1/4 × 43-1/2	21-1/4 × 21-1/4 × 48-3/16	24-13/16 × 21-1/4 × 52	24-13/16 × 21-1/4 × 52
Dimensions emballage (L × H × P)		in	20-5/8 × 26 × 45-5/8	23-3/4 × 26 × 50-3/8	27-1/4 × 26 × 54-3/16	27-1/4 × 26 × 54-3/16
Poids net		lbs	135.6	163.1	199.5	199.5
Poids brut		lbs	144.4	178.6	218	218
UNITÉ EXTÉRIEURE			KU36UXO	KU36UXO	KU60UXO	KU60UXO
Alimentation électrique		VAC	208-230V / 1Ph / 60 Hz	208-230V / 1Ph / 60 Hz	208-230V / 1Ph / 60 Hz	208-230V / 1Ph / 60 Hz
Niveau de pression sonore		dB(A)	60	61	62	63
Tension de command		VAC	24	24	24	24
Courant nominal refroidissement		A	14.6	22	30	31
Courant nominal chauffage		A	19.2	25.6	32	32
MCA		A	21	27	39	39
MOCP		A	25	30	45	45
Type de compresseur			GREE G20 / Double cylindre / Inverseur à 2 étages			
Dimensions externes (L × H × P)		in	39 × 37-13/16 × 14-9/16	39 × 37-13/16 × 14-9/16	35-7/16 × 49-5/8 × 13-3/8	35-7/16 × 49-5/8 × 13-3/8
Dimensions emballage (L × H × P)		in	45-3/8 × 43-11/16 × 18-13/16	45-3/8 × 43-11/16 × 18-13/16	40-11/16 × 55-3/16 × 17-3/8	40-11/16 × 55-3/16 × 17-3/8
Poids net		lbs	187.4	187.4	241.4	241.4
Poids brut		lbs	211.6	211.6	263.5	263.5
Charge en réfrigérant - R32		oz	102.3	102.3	162.3	162.3
Charge supplémentaire		oz/ft	0.3	0.3	0.2	0.2
TUYAUTERIE DE RÉFRIGÉRANT						
Dimension de la tuyauterie (liquide - gaz)		in	3/8 - 3/4	3/8 - 3/4	3/8 - 3/4	3/8 - 3/4
Longueur préchargée		ft	25	25	25	25
Longueur de tuyauterie (min - max)		ft	10 - 100	10 - 100	10 - 100	10 - 100
Dénivelé max. de tuyauterie		ft	50	50	50	50
GARANTIE LIMITÉE			12 ans résidentiel, 7/5 ans commercial sur compresseur et pièces (modèles enregistrés)			



kinghomecanada.com

Concessionnaire Autorisé



# Submittal-24K-UltraniXX

<b>Job name:</b>		<b>Submitted by:</b>	
<b>Location:</b>		<b>Submitted to:</b>	
<b>Engineer:</b>		<b>Unit tag:</b>	
<b>Date:</b>		<b>Drawing number:</b>	

<b>Warranty information</b>
Standard 7 years parts & compressor
Registered 12 years parts & compressor
Terms and conditions apply

<b>Type</b>
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Energy Star	<input type="radio"/>
Cold Climate Energy Star	<input checked="" type="radio"/>

<b>Model numbers</b>
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Indoor:	KD24UXI
Outdoor:	KU36UXO

<b>Capacity range</b>
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Output (BTU/H)	Minimum	Rated	Max	Certification		
Cooling:	11200	24000	30000	AHRI NO.	Energy Star	nep
Heating:	10800	25000	30000	217194944	4,011,417.	

Heating performance				Efficiency Ratings	
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Output (BTU/H)	Minimum	Rated	Max	Efficiency Ratings	
47F (8.3C)	10800	25000	25400	SEER2	18
17F (-8.3C)	7100	20600	21600	HSPF2	10
5F (-15C)	14000	24000	24000	EER2	12.5
				COP	3.59

Outdoor temperature range			Electrical	
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Cooling:	-15-54C	5-129F	Power supply	208-230V/60Hz/1Ph
Heating:	-30-24C	-22-75F	Min/Max voltage	187-253Vac

Condenser specifications			MCA	
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Connecting type	Screw Connection	MOP	21A
Pre-charge length	25ft (7.5M)	Power Supply Wire	10/2 AWG
MIN. Refrigerant Pipe Length	10 ft (3M)	Interconnecting Wire	18/6AWG or 18/2AWG

Liquid Pipe Size			Features:	
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Gas Pipe Size	3/4in (19mm)	Electronic expansion valve		
Max Height Between Indoor/Outdoor	50ft (15M)	Rotary compressor		
Max. Pipe Length	100ft (30M)	Basepan heater		
Refrigerant Type	R-32	Compressor electric heater		

Factory Charge			Weight	
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Additional Charge	0.3 oz/ft	Gross weight:	211.6Lbs (96Kg)
Sound Pressure Level	60dB (A)	Net weight:	187.4Lbs (85Kg)

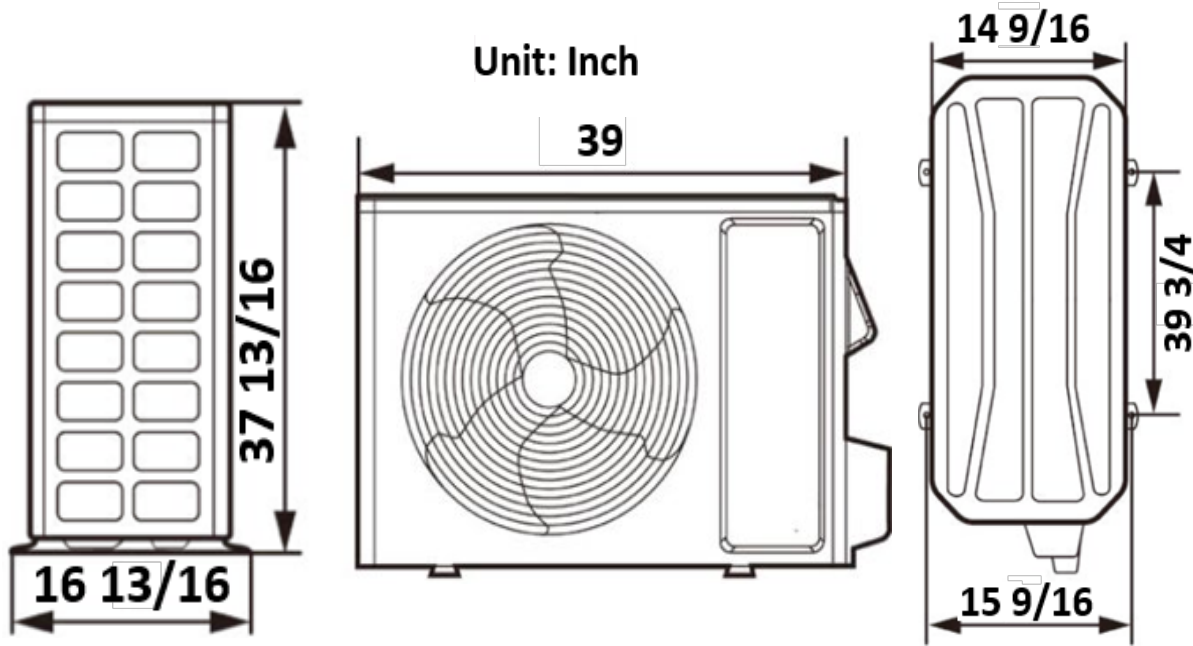


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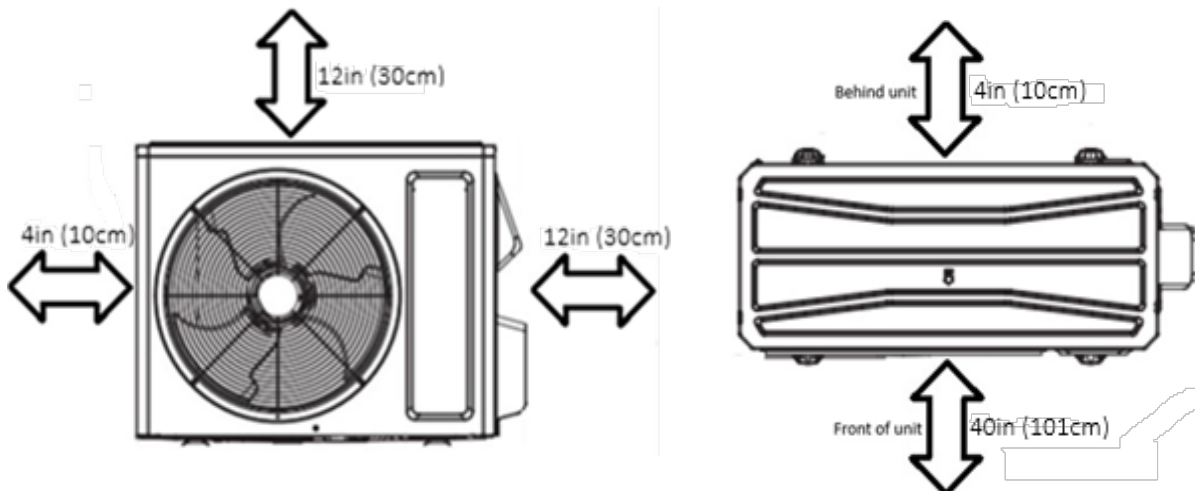


# Outdoor unit Dimensions

KU36UXO



## Minimum outdoor unit clearances



Unit must be placed a minimum 18in (45cm) above any surfaces to allow for snow clearance and defrost runoff.  
Please follow local best practices and guidelines.

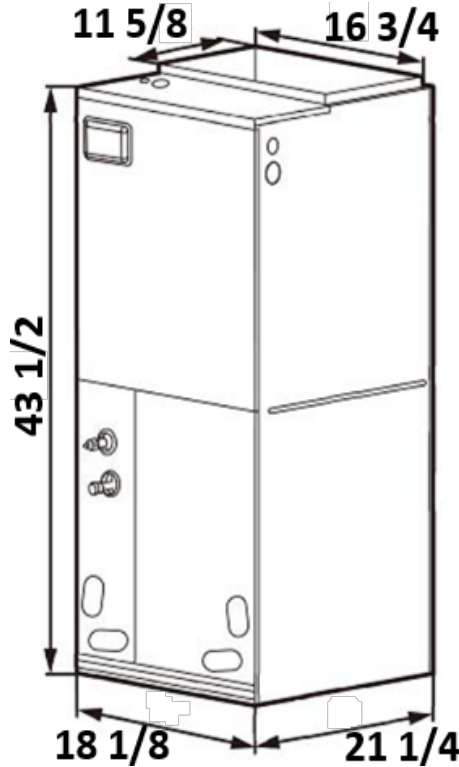
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# Indoor unit specifics

KD24UXI

Unit: Inch



Technical Specifications	
Power Supply	208-230V/60Hz/1Ph
Sound pressure level	47dB(A)
MCA	4.7A
MOC	15A
Dehumidification	4.25 pt/hr
Net weight	135.6 lbs (61.5Kg)
Gross Weight	144.4 Lbs (65.5Kg)
Drain Pipe Outlet	SCH 40 3/4
*When there is no Electrical Heater installed There is no supplied Electrical breaker	
*If Electrical Heater is installed it will supply power to air handler	

Optional Smart thermostat	Electric Heater kits available					
WK-010WC01 and WK-010WD1	Model number	KW	MCA 240V	MCA 208V	MOC 240V	MOC 208V
* Metal mesh filter included	21-4227-01	5	26A	22.6A	30A	25A
16 1/2 x 20 1/4 x 1/2	21-4216-03	10	52A	45A	60A	45A
Fan Performance						

Level	Static pressure:inwg (Pa)											
	0 (0)	0.1 (25)	0.15 (37)	0.2 (50)	0.3 (75)	0.4 (100)	0.5 (125)	0.6 (150)	0.7 (175)	0.8 (200)	0.9 (225)	1 (250)
Speed 1(CFM)	1080	960	900	<u>830</u>	-	-	-	-	-	-	-	-
Speed 2(CFM)	1220	1120	1060	990	<u>820</u>	-	-	-	-	-	-	-
Speed 3(CFM)	1380	1250	1120	1070	1020	920	<u>760</u>	-	-	-	-	-
Speed 4(CFM)	1700	1630	1580	1530	1450	1400	1370	1270	1150	970	<u>790</u>	-
Speed 5(CFM)	1750	1700	1650	1600	1590	1500	1420	1330	1200	1050	950	<u>850</u>

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# Submittal-36K-Ultranixx

Job name:		Submitted by:	
Location:		Submitted to:	
Engineer:		Unit tag:	
Date:		Drawing number:	

**Warranty information**  
 Standard 7 years parts & compressor  
 Registered 12 years parts & compressor  
 Terms and conditions apply

**Type**  
 Energy Star Heat Pump   
 Cold Climate Energy Star Heat Pump

**Model numbers**  
 Indoor: KD36UXI  
 Outdoor: KU36UXO

**Capacity range**



Output (BTU/H)	Minimum	Rated	Max	Certification		
Cooling:	18000	34000	37000	AHRI NO.	Energy Star	nep
Heating:	18000	34000	38000	217194945	4,011,418.	

Heating performance				Efficiency Ratings	
Output (BTU/H)	Minimum	Rated	Max	SEER2	
47F (8.3C)	11200	34000	34400	HSPF2	16
17F (-8.3C)	9200	28200	29600	EER (W/W)	9.5
5F (-15C)	16000	34000	34000	COP (W/W)	3.3

Outdoor temperature range			Electrical	
Cooling:	-15-54C	5-129F	Power supply	208-230V/60Hz/1Ph
Heating:	-30-24C	-22-75F	Min/Max voltage	187-253Vac

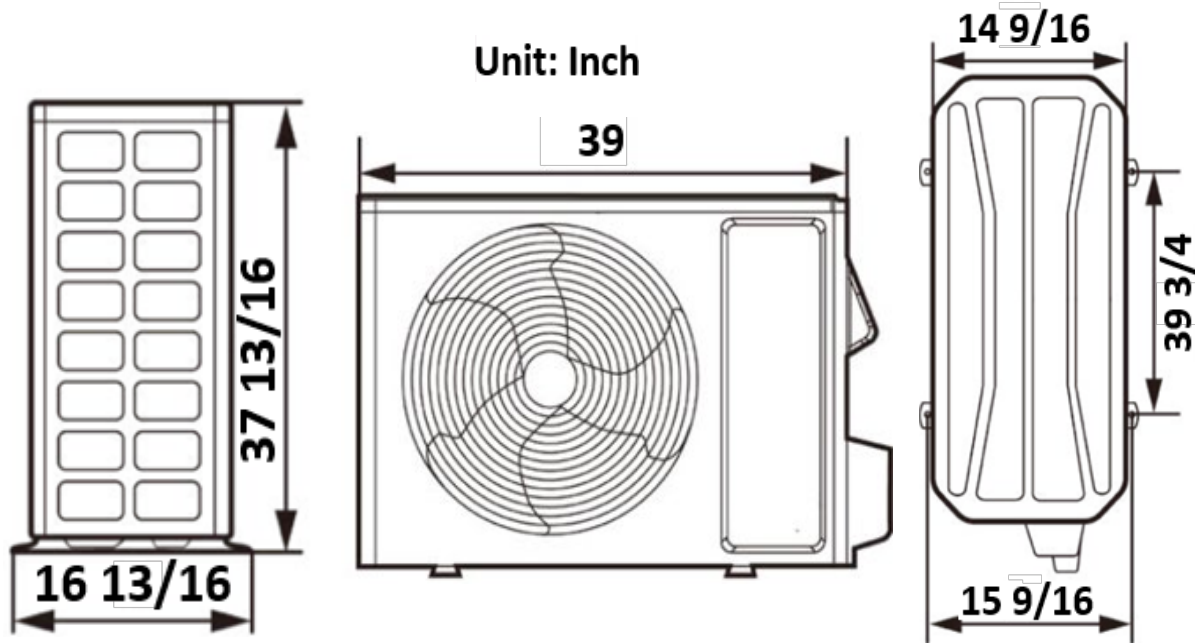
Condenser specifications			MCA	
Connecting type	Screw Connection		MOP	27A
Pre-charge length	25ft (7.5M)		Power Supply Wire	30A
MIN. Refrigerant Pipe Length	10 ft (3M)		Interconnecting Wire	10/3 AWG
Liquid Pipe Size	3/8in (9.52mm)		18/6AWG or 18/2AWG	
Gas Pipe Size	3/4in (19mm)		<b>Features:</b>	
Max Height Between Indoor/Outdoor	50ft (15M)		Electronic expansion valve	
Max. Pipe Length	100ft (30M)		Rotary compressor	
Refrigerant Type	R-32		Basepan heater	
Factory Charge	102.3oz		Compressor electric heater	
Additional Charge	0.3 oz/ft		<b>Weight</b>	
Sound Pressure Level	61dB (A)		Gross weight:	211.6Lbs (96Kg)
			Net weight:	187.4Lbs (85Kg)

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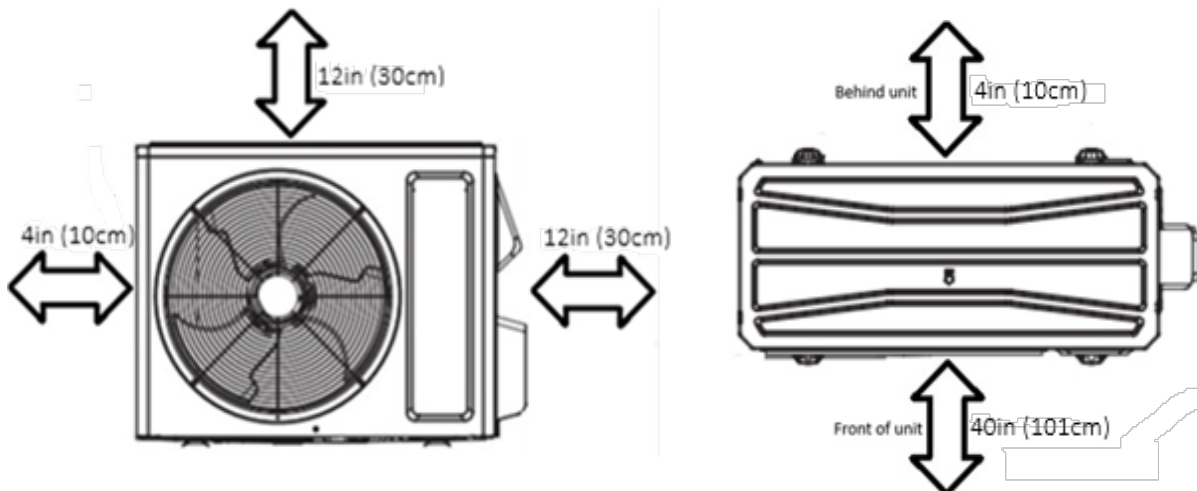


# Outdoor unit Dimensions

KU36UXO



## Minimum outdoor unit clearances



Unit must be placed a minimum 18in (45cm) above any surfaces to allow for snow clearance and defrost runoff.

Please follow local best practices and guidelines.

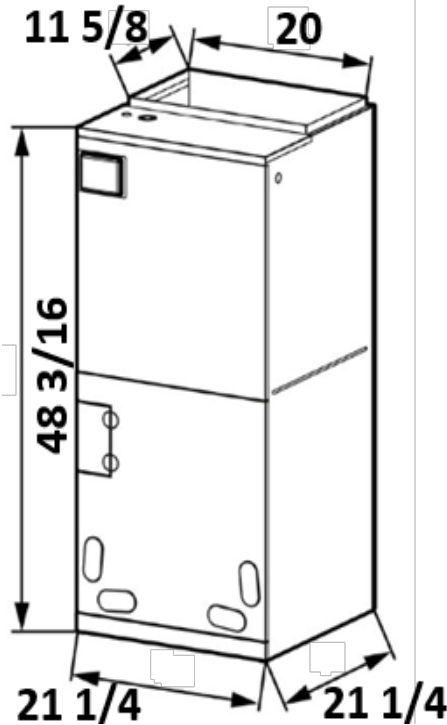
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# Indoor unit specifics

KD36UXI

Unit: Inch



Technical Specifications	
Power Supply	208-230V/60Hz/1Ph
Sound pressure level	51dB(A)
MCA	5.3A
MOC	15A
Dehumidification	6.02 pt/hr
Net weight	163.1 lbs (74Kg)
Gross Weight	178.6 Lbs (81Kg)
Drain Pipe Outlet	SCH 40 3/4
*When there is no Electrical Heater installed There is no supplied Electrical breaker	
*If Electrical Heater is installed it will supply power to air handler	

Optional Smart thermostat	Electric Heater kits available					
WK-010WC01 and WK-010WD1	Model number	KW	MCA 240V	MCA 208V	MOC 240V	MOC 208V
* Metal mesh filter included	21-4227-01	5	26A	22.6A	30A	25A
19 1/4 x 20 1/4 x 1/2	21-4216-03	10	52A	45A	60A	45A
Fan Performance	21-4217-01	15	52A & 26A	45A & 22.6A	60A & 30A	45A & 25A

Level	Static pressure:inwg (Pa)											
	0 (0)	0.1 (25)	0.15 (37)	0.2 (50)	0.3 (75)	0.4 (100)	0.5 (125)	0.6 (150)	0.7 (175)	0.8 (200)	0.9 (225)	1 (250)
Speed 1(CFM)	1220	1120	1020	960	-	-	-	-	-	-	-	-
Speed 2(CFM)	1380	1260	1200	1100	950	-	-	-	-	-	-	-
Speed 3(CFM)	1630	1580	1500	1430	1370	1200	1000	970	-	-	-	-
Speed 4(CFM)	1840	1800	1750	1710	1640	1590	1500	1420	1330	1220	1100	930
Speed 5(CFM)	1870	1830	1810	1800	1760	1690	1620	1520	1440	1350	1250	1150

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# Submittal-48K-Ultranixx

Job name:		Submitted by:	
Location:		Submitted to:	
Engineer:		Unit tag:	
Date:		Drawing number:	

<b>Warranty information</b>
Standard 7 years parts & compressor
Registered 12 years parts & compressor
Terms and conditions apply

<b>Type</b>
Energy Star Heat Pump <input type="radio"/>
Cold Climate Energy Star Heat Pump <input checked="" type="radio"/>

<b>Model numbers</b>
Indoor: KD48UXI
Outdoor: KU60UXO

**Capacity range**

Output (BTU/H)	Minimum	Rated	Max	Certification		
Cooling:	34000	48000	50000	AHRI NO.	Energy Star	nep
Heating:	34000	48000	52000	217194946	4,011,419.	

Heating performance				Efficiency Ratings	
Output (BTU/H)	Minimum	Rated	Max	SEER2	17
47F (8.3C)	15800	48000	48400	HSPF2	9.5
17F (-8.3C)	9800	39500	41500	EER (W/W)	3.3
5F (-15C)	18600	48000	48000	COP (W/W)	3.3

Outdoor temperature range			Electrical	
Cooling:	-15-54C	5-129F	Power supply	208-230V/60Hz/1Ph
Heating:	-30-24C	-22-75F	Min/Max voltage	187-253Vac

Condenser specifications		MCA	39A
Connecting type	Screw Connection	MOP	45A
Pre-charge length	25ft (7.5M)	Power Supply Wire	8/3 AWG
MIN. Refrigerant Pipe Length	10 ft (3M)	Interconnecting Wire	18/6AWG or 18/2AWG

Liquid Pipe Size		Features:	
Gas Pipe Size	3/4in (19mm)	Electronic expansion valve	
Max Height Between Indoor/Outdoor	50ft (15M)	Rotary compressor	
Max. Pipe Length	100ft (30M)	Basepan heater	
Refrigerant Type	R-32	Compressor electric heater	

Factory Charge		Weight	
Additional Charge	0.3 oz/ft	Gross weight:	263.5Lbs (119.5Kg)
Sound Pressure Level	62dB (A)	Net weight:	241.4Lbs (109.5Kg)

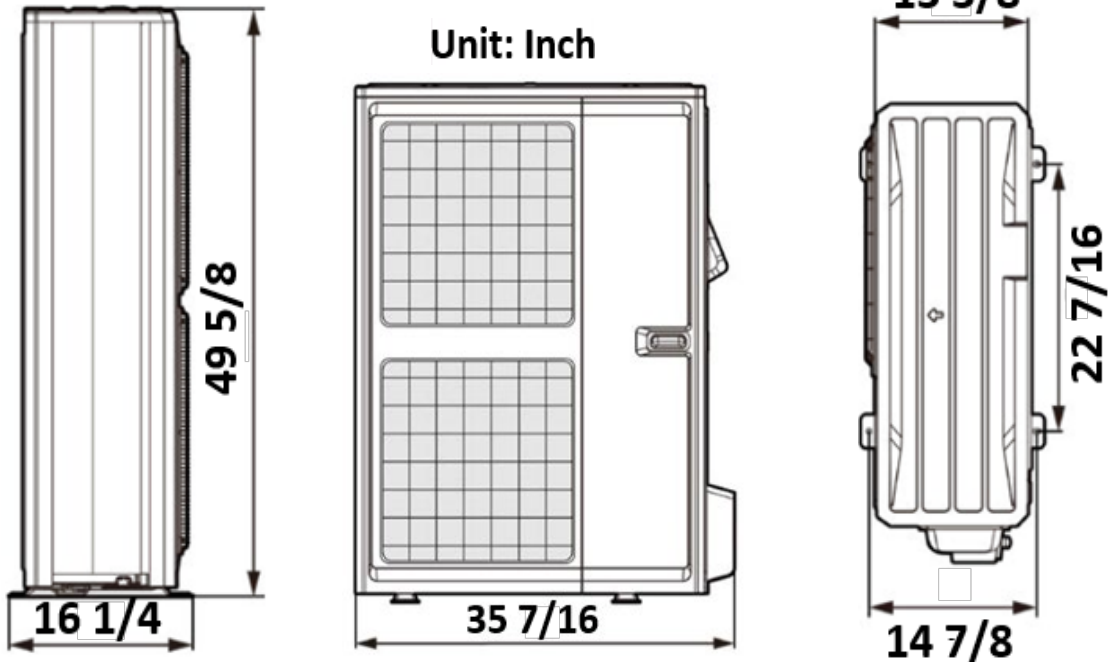


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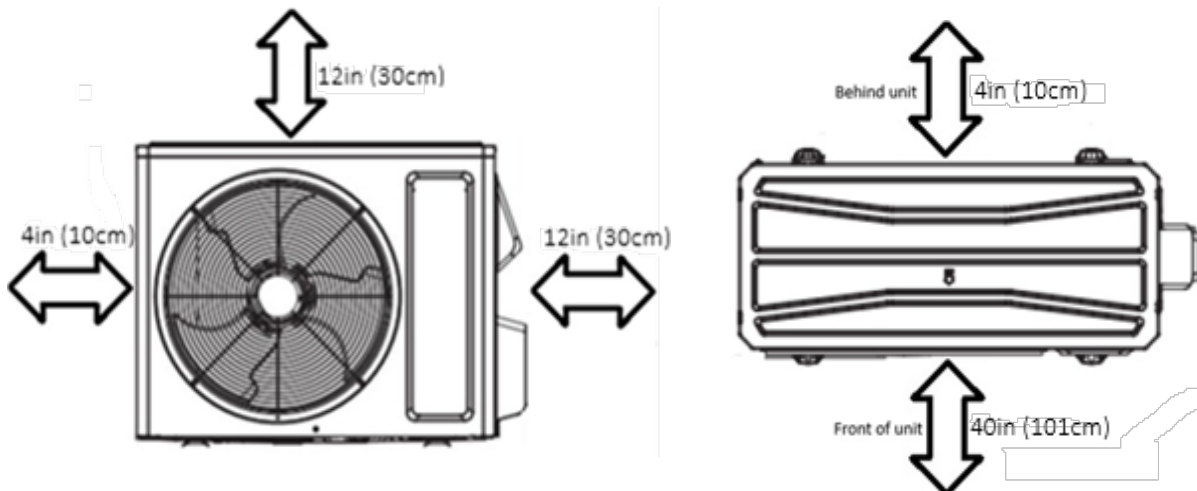


# Outdoor unit Dimensions

KU60UXO



Minimum outdoor unit clearances



Unit must be placed a minimum 18in (45cm) above any surfaces to allow for snow clearance and defrost runoff.

Please follow local best practices and guidelines.

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# Indoor unit specifics

KD48UXI

Unit: Inch



Technical Specifications	
Power Supply	208-230V/60Hz/1Ph
Sound pressure level	53dB(A)
MCA	7.1A
MOC	15A
Dehumidification	8.49 pt/hr
Net weight	199.5 lbs (90.5Kg)
Gross Weight	218 Lbs (99Kg)
Drain Pipe Outlet	SCH 40 3/4
*When there is no Electrical Heater installed There is no supplied Electrical breaker	
*If Electrical Heater is installed it will supply power to air handler	

Optional Smart thermostat	Electric Heater kits available					
WK-010WC01 and WK-010WD1	Model number	KW	MCA 240V	MCA 208V	MOC 240V	MOC 208V
* Metal mesh filter included	21-4216-03	10	52A	45A	60A	45A
20 5/8 x 20 5/16 x 1/2	21-4217-01	15	52A & 26A	45A & 22.6A	60A & 30A	45A & 25A
Fan Performance	21-4228-01	20	52A & 52A	45A & 45A	60A & 60A	45A & 45A

Level	Static pressure:inwg (Pa)											
	0 (0)	0.1 (25)	0.15 (37)	0.2 (50)	0.3 (75)	0.4 (100)	0.5 (125)	0.6 (150)	0.7 (175)	0.8 (200)	0.9 (225)	1 (250)
Speed 1(CFM)	1680	1560	1500	<u>1350</u>	-	-	-	-	-	-	-	-
Speed 2(CFM)	1810	1690	1620	1550	<u>1380</u>	-	-	-	-	-	-	-
Speed 3(CFM)	1930	1830	1770	1710	1580	1480	<u>1200</u>	-	-	-	-	-
Speed 4(CFM)	2280	2240	2200	2180	2130	2080	2000	1880	1750	1600	<u>1400</u>	<u>1200</u>
Speed 5(CFM)	2300	2260	2220	2190	2140	2090	2040	1980	1930	1800	1700	1550

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# Submittal-60K-UltraniXX

Job name:		Submitted by:	
Location:		Submitted to:	
Engineer:		Unit tag:	
Date:		Drawing number:	

**Warranty information**  
 Standard 7 years parts & compressor  
 Registered 12 years parts & compressor  
 Terms and conditions apply

**Type**  
 Energy Star   
 Cold Climate Energy Star

**Model numbers**  
 Indoor: KD60UXI  
 Outdoor: KU60UXO

**Capacity range**

Output (BTU/H)	Minimum	Rated	Max	Certification		
Cooling:	35000	53000	55000	AHRI NO.	Energy Star	nep
Heating:	35000	54000	54000	217194947	4,011,420.	

Heating performance				Efficiency Ratings	
Output (BTU/H)	Minimum	Rated	Max	SEER2	
47F (8.3C)	16000	54000	54400	HSPF2	18.5
17F (-8.3C)	10000	45000	47300	EER2	10.5
5F (-15C)	19400	54000	54000	COP	11.7
					3.4

Outdoor temperature range			Electrical	
Cooling:	-15-54C	5-129F	Power supply	208-230V/60Hz/1Ph
Heating:	-30-24C	-22-75F	Min/Max voltage	187-253Vac

Condenser specifications		MCA	39A
Connecting type	Screw Connection	MOP	45A
Pre-charge length	25ft (7.5M)	Power Supply Wire	8/2 AWG
MIN. Refrigerant Pipe Length	10 ft (3M)	Interconnecting Wire	18/6AWG or 18/2AWG

Liquid Pipe Size		Features	
3/8in (9.52mm)		Electronic expansion valve	
Gas Pipe Size	3/4in (19mm)	Rotary compressor	
Max Height Between Indoor/Outdoor	50ft (15M)	Basepan heater	
Max. Pipe Length	100ft (30M)	Compressor electric heater	
Refrigerant Type	R-32		

Factory Charge		Weight	
162oz		Gross weight:	263.5Lbs (119.5Kg)
Additional Charge	0.3 oz/ft	Net weight:	241.4Lbs (109.5Kg)
Sound Pressure Level	63dB (A)		

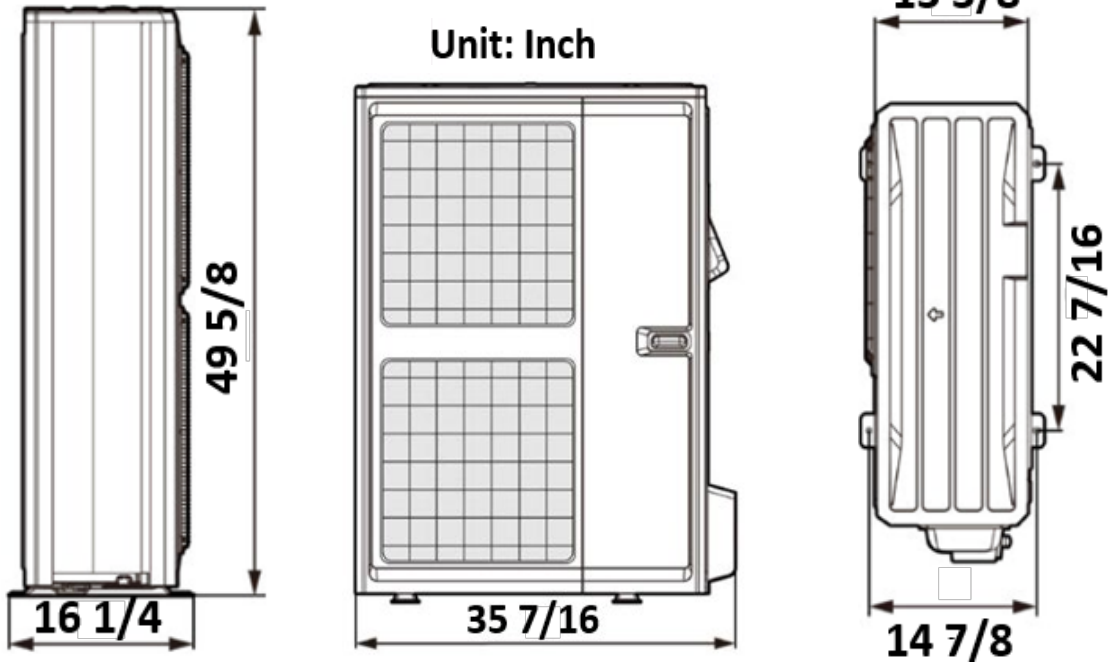


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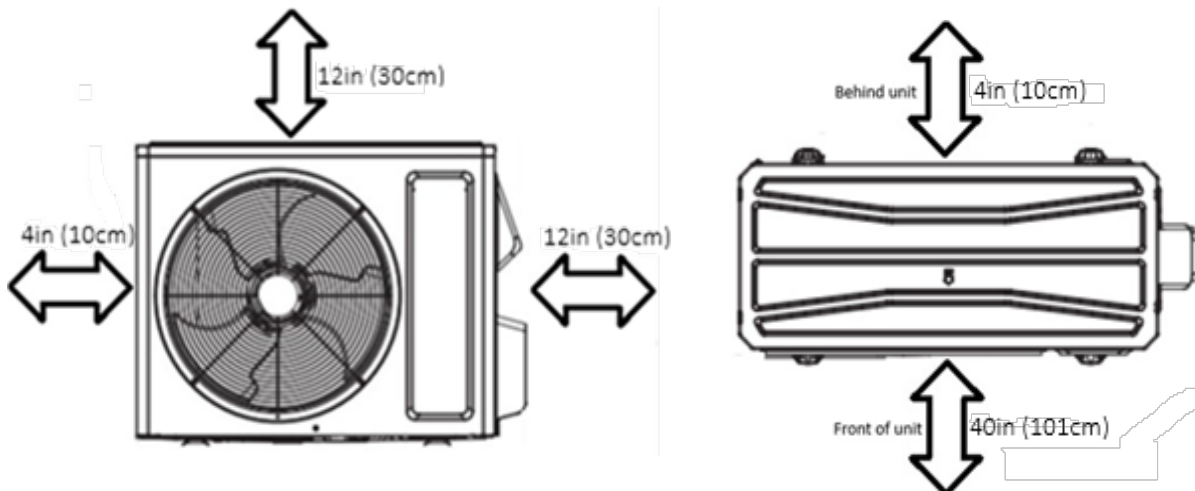


# Outdoor unit Dimensions

KU60UXO



Minimum outdoor unit clearances



Unit must be placed a minimum 18in (45cm) above any surfaces to allow for snow clearance and defrost runoff.

Please follow local best practices and guidelines.

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# Indoor unit specifics

KD60UXI

Unit: Inch



Technical Specifications	
Power Supply	208-230V/60Hz/1Ph
Sound pressure level	54dB(A)
MCA	7.7A
MOC	15A
Dehumidification	9.56 pt/hr
Net weight	199.5 lbs (90.5Kg)
Gross Weight	218 Lbs (99Kg)
Drain Pipe Outlet	SCH 40 3/4
*When there is no Electrical Heater installed There is no supplied Electrical breaker	
*If Electrical Heater is installed it will supply power to air handler	

Optional Smart thermostat	Electric Heater kits available					
WK-010WC01 and WK-010WD1	Model number	KW	MCA 240V	MCA 208V	MOC 240V	MOC 208V
* Metal mesh filter included	ECOHTRN10KW	10	52A	45A	60A	45A
20 5/8 x 20 5/16 x 1/2	ECOHTRN15KW	15	52A & 26A	45A & 22.6A	60A & 30A	45A & 25A
Fan Performance	ECOHTRN20KW	20	52A & 52A	45A & 45A	60A & 60A	45A & 45A

Level	Static pressure:inwg (Pa)											
	0 (0)	0.1 (25)	0.15 (37)	0.2 (50)	0.3 (75)	0.4 (100)	0.5 (125)	0.6 (150)	0.7 (175)	0.8 (200)	0.9 (225)	1 (250)
Speed 1(CFM)	1850	1720	1650	1600	-	-	-	-	-	-	-	-
Speed 2(CFM)	1920	1800	1730	1650	1480	-	-	-	-	-	-	-
Speed 3(CFM)	2110	2000	1950	1860	1760	1640	1500	-	-	-	-	-
Speed 4(CFM)	2300	2260	2230	2200	2150	2115	2050	1990	1920	1790	1650	1470
Speed 5(CFM)	2320	2280	2250	2230	2190	2140	2080	2040	2000	1950	1920	1890

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