

Pack brochure

Heat pumps made easy with compact integrated sets



hpeasy

Heat pumps – easier than ever!

Our HPEasy concept means our products are wrapped in a full suite of services and tools for installers that help you specify, quote, buy, install and handover systems with the maximum speed and the minimum of fuss.

HPEasy means you are supported from start to finish with the highest quality products and services.

Our heat pump sets with integrated components for easy, fast, fail-safe installations are a key way we make your life easier. Our high quality products never fail to impress with their superior build quality, excellent reliability and whisper quiet operation.

Need help determining an estimated heat requirement for indicative quotations? Don't worry! Our HPEasy ethos means we have a tool for the job! Our heat pump navigator will get you started without the cost and time involved in a full heat loss calculation (a full heat loss calculation should still be carried out before your system design is finalised)

Try the navigator now: STIEBEL ELTRON Navigator (www.stiebel-eltron.co.uk/toolbox/navigator/) - enter the building data (it takes a minute) to step 7 and an automatic heat loss estimate will be produced. You can then follow the tool to the end to specify a system or hop back here and do it offline where you can see all the options to choose between.



Jump to suitable packs for your property based on heat requirements

Just select the pack groups from the tables below that match your requirements and go to the relevant pages for individual pack details and how to choose between them.

Minimum heat requirement at -3°C	Maximum heat requirement at -3°C	Heat Pump Model	Hot water requirement
Ground source heat pumps with separate cylinders with passive cooling option			
1	to 4	WPE-I 04 HK	None or up to 2 beds & 1 bathroom only
1	to 6	WPE-I 06 HK	None or up to 5 beds & 3 standards baths
1	to 8	WPE-I 08 HK	None or up to 5 beds & 3 standards baths
2	to 12	WPE-I 12 HK	None or up to 5 beds & 3 standards baths
2	to 15	WPE-I 15 HK	None or up to 5 beds & 3 standards baths
Ground source heat pumps with integral cylinder for small footprint (no cooling)			
1	to 4	WPE-I 04 HW	Up to 3 beds & 1 bathroom only
1	to 6	WPE-I 06 HW	Up to 3 beds & 1 bathroom only
1	to 8	WPE-I 08 HW	Up to 3 beds, bath & ensuite
2	to 12	WPE-I 12 HW	Up to 3 beds, bath & ensuite
2	to 15	WPE-I 15 HW	Up to 3 beds, bath & ensuite
Air source heat pumps – active cooling options with some packs – see individual packs for details			
2	to 7.5	WPL-A 07 or HPA-O 8	Up to 3 beds, bath & ensuite
2.5	to 8.5	HPA - O 8	Up to 5 beds & 3 standards baths
6.5	to 14	WPL 25 ACS	Up to 5 beds & 3 standards baths

Heat loss too large? Call us to discuss designs for multiple heat pumps in cascade formation or commercial 400V units.






WPE-I 04-15 HK 230 Premium Packs

Our domestic ground source packs with a passive cooling option (does not require compressor to start – works simply with moving the heat from your home with your circulating pumps). Every pack comes with a 100 litre buffer and a 290 litre DHW cylinder. Simply choose the correctly sized heat pump for the your project.

Benefits

- › Mono mode operation possible for heating and DHW thanks to higher flow temperatures
- › Inverter technology allows ideally matched heating output through the variable speed compressor
- › Easy and time saving installation, due to high level of integration and inclusion of accessories
- › Buffer cylinder to separate the flows for maximum operational reliability
- › Separate DHW cylinder for a high level of hot water convenience

Application • This ground source heat pump with output-dependent control and inverter technology is installed indoors and combined with a separate buffer and DHW cylinder. • The heat pump can be used in modernisation projects as high flow temperatures of up to 75 °C are available all year round for room heating and DHW heating. • The integral heat pump manager enables fully automatic, weather-compensated control of the heating system. • High efficiency circulation pumps and expansion vessels are provided for both the brine side and the heating side. • An insulated pump assembly supplies the heat distribution system.

		WPE-I 04 HK 230 Premium Pack	WPE-I 06 HK 230 Premium Pack	WPE-I 08 HK 230 Premium Pack	WPE-I 12 HK 230 Premium Pack	WPE-I 15 HK 230 Premium Pack
Part number		204399	204405	204402	204407	204404
See more details of each pack						
Set of components		WPE-I 04-15 HK 230 Premium Pack				
1	Type	WPE-I HK 230 (size dependent on pack chosen)				
	Quantity	1				
	Product	Ground source heat pump				
2	Type	SBP 100 classic				
	Quantity	1				
	Product	Buffer cylinder				
3	Type	SBB 300 Trend				
	Quantity	1				
	Product	DHW cylinder				
4	Type	WPSF				
	Quantity	1				
	Product	WPSF multifunction brine filling unit				
5	Type	FS-WP 28				
	Quantity	2				
	Product	Filter sets				
6	Type	WPKI-HK ME				
	Quantity	1				
	Product	Heating circuit assembly for heating circuit without mixer				
7	Type	UP 25-60 B				
	Quantity	1				
	Product	Circulation pump for external DHW heating				
8	Type	FET				
	Quantity	1				
	Product	Digital remote control				
9	Type	ISG web				
	Quantity	1				
	Product	Internet Service Gateway				
10	Type	TAF PT 2m				
	Quantity	2 (*1)				
	Product	Immersion/contact sensor				



WPE-I 04-15 HW 230 GB Premium Packs






Our domestic ground source packs with DHW tanks built into the heat pump unit for heating only. Every pack comes with a 100 litre buffer. Simply choose the correctly sized heat pump for the your project (04-08 feature 175 litre built in DHW cylinders whilst 12 and 15 have 162 litres).

Benefits

- › Mono mode operation possible for heating and DHW thanks to higher flow temperatures
- › Inverter technology allows ideally matched heating output through the variable speed compressor
- › Easy and time saving installation, due to high level of integration and inclusion of accessories
- › Easy to transport as the refrigerant circuit and cylinder module can be separated from one another and are fitted with integral carrying handles
- › Buffer cylinder to separate the flows for maximum operational reliability

Application • This compact ground source heat pump with output-dependent control and inverter technology is installed indoors. It has an integral DHW cylinder and is combined with a separate buffer cylinder. • Thanks to the very high flow temperatures of up to 75 °C, the heat pump can be used in both new build and modernisation.

A heat pump controller is integrated for fully automatic, weather-compensated control of the heating system. • Both the brine and heating sides are equipped with a high efficiency circulation pump. • An insulated pump assembly supplies the heat distribution system.

		WPE-I 04 HW 230 GB Premium Pack	WPE-I 06 HW 230 GB Premium Pack	WPE-I 08 HW 230 GB Premium Pack	WPE-I 12 HW 230 GB Premium Pack	WPE-I 15 HW 230 GB Premium Pack
Part number		204400	204406	204401	204403	204408
See more details of each pack						
Set of components		WPE-I 04-15 HW 230 GB Premium Pack				
1	Type	WPE-I HW 230 (size dependent on pack chosen)				
	Quantity	1				
	Product	Ground source heat pump				
2	Type	SBP 100 classic				
	Quantity	1				
	Product	Buffer cylinder				
3	Type	WPSF				
	Quantity	1				
	Product	WPSF multifunction brine filling unit				
4	Type	FS-WP 22				
	Quantity	1				
	Product	Filter sets				
5	Type	WPKI-HK E				
	Quantity	1				
	Product	Heating circuit assembly for heating circuit without mixer				
6	Type	FET				
	Quantity	1				
	Product	Digital remote control				
7	Type	ISG web				
	Quantity	1				
	Product	Internet Service Gateway				



WPL-A 07 HK Premium Compact Set

Pack for heating only (no cooling) with highly compact and lightweight stainless steel 225 litre DHW cylinder, ideal for fitting into tight spaces.

Benefits

- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round
- › DHW cylinder and buffer cylinder with integral hydraulic components including heat pump manager for heat pumps and heating circuit connection in a single casing
- › Thanks to flow separation, the heating system can be integrated easily and very safely

Application • This mono block heat pump with output-dependent control, with highly integrated indoor module, is suitable for fast, space saving installation. • Flow temperatures of up to 75 °C are available for room heating and DHW heating. • It can be used in a wide range of different heat distribution systems, as the heat pump is separated from the heat distribution system by means of an integral buffer cylinder. • The indoor module also contains the following components: DHW cylinder, cylinder charging pump, circulation pump, 3/2-way diverter valve, safety valve, electric emergency/auxiliary heater and the heat pump manager, which is used to control the system.



Part number	WPL-A 07 HK Premium Compact Set
	206044

See more details of pack



Set of components		WPL-A 07 HK Premium Compact Set
1	Type	WPL-A 07 HK 230 Premium
	Quantity	1
	Product	Air source heat pump
2	Type	HSBC 225 S 1
	Quantity	1
	Product	Integral cylinder
3	Type	FS-WP 28
	Quantity	1
	Product	Filter sets
4	Type	FET
	Quantity	1
	Product	Digital remote control
5	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

WPL-A 07 Premium Pack HSBC 200

Pack for heating and active cooling with compressor via underfloor systems (for systems designed to run above dewpoint) with 200 litre DHW cylinder and buffer tank in one integrated unit.

Benefits

- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round
- › DHW cylinder and buffer cylinder with integral hydraulic components including heat pump manager for heat pumps and heating circuit connection in a single casing
- › Thanks to flow separation, the heating system can be integrated easily and very safely

Application • This mono block heat pump with output-dependent control and highly integrated indoor module is suitable for fast, space saving installation. • Flow temperatures of up to 75 °C are available for room heating and DHW heating. • It can be used in a wide range of different heat distribution systems, as the heat pump is separated from the heat distribution system by means of an integral buffer cylinder. • The indoor module contains the following components: DHW cylinder, cylinder charging pump, circulation pump, 3/2-way diverter valve, safety valve, electric emergency/auxiliary heater and the heat pump manager, which is used to control the system.



Part number	WPL-A 07 Premium Pack HSBC 200
	204906

See more details
of pack



Set of components		WPL-A 07 Premium Pack HSBC 200
1	Type	WPL-A 07 HK 230 Premium
	Quantity	1
	Product	Air source heat pump
1	Type	HSBC 200 S (GB) Set
	Quantity	1
	Product	Integral cylinder
2	Type	FS-WP 28
	Quantity	1
	Product	Filter sets
3	Type	FET
	Quantity	1
	Product	Digital remote control
4	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

WPL-A 07 Premium Pack HSBC 300

Pack for heating and active cooling with compressor via underfloor systems or fancoil radiators (for systems designed to run below dewpoint) with 300 litre DHW cylinder and buffer tank in one integrated unit.

Benefits

- › The integral WPM heat pump manager makes the system easier to install
- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round
- › DHW cylinder and buffer cylinder with integral hydraulic components including heat pump manager for heat pumps and heating circuit connection in a single casing

Application • This mono block heat pump with output-dependent control, with highly integrated indoor module, is suitable for fast, space saving installation. • Flow temperatures of up to 75 °C are available for room heating and DHW heating. • High hot water convenience. • It can be used in a wide range of different heat distribution systems, as the heat pump is separated from the heat distribution system by means of an integral buffer cylinder. • The indoor module also contains the following components: DHW cylinder, cylinder charging pump, circulation pump, 3/2-way diverter valve, electric emergency/auxiliary heater and the heat pump manager, which is used to control the system.



Part number	WPL-A 07 Premium Pack HSBC 30
	204907

See more details
of pack



Set of components		WPL-A 07 Premium Pack HSBC 30
1	Type	WPL-A 07 HK 230 Premium
	Quantity	1
	Product	Air source heat pump
2	Type	HSBC 300 cool (GB) Set
	Quantity	1
	Product	Integral cylinder
3	Type	FS-WP 22
	Quantity	1
	Product	Filter sets
4	Type	FET
	Quantity	1
	Product	Digital remote control
5	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

WPL-A 07 Premium Pack SBP | SBB

Pack for heating and active cooling with compressor via underfloor systems or fancoil radiators (for systems designed to run below dewpoint) with 300 litre DHW cylinder and separate 100 ltr buffer tank.

Benefits

- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round
- › Separate buffer cylinder for separation of flow rates for maximum operational reliability
- › High hot water convenience due to separate DHW cylinder

Application • This mono block heat pump with output-dependent control is combined with a separate buffer cylinder and a DHW cylinder. • Flow temperatures of up to 75 °C are available for room heating and DHW heating. • The wall mounted heat pump manager controls the appliance. • Flow separation is achieved by means of the buffer cylinder. • An insulated pump assembly supplies the heat distribution system.



		WPL-A 07 Premium Pack SBP SBB
Part number		204908

See more details
of pack



Set of components		WPL-A 07 Premium Pack SBP SBB
1	Type	WPL-A 07 HK 230 Premium
	Quantity	1
	Product	Air source heat pump
2	Type	SBP 100 classic
	Quantity	1
	Product	Buffer cylinder
3	Type	SBB 300 Trend
	Quantity	1
	Product	DHW cylinder
4	Type	WPM
	Quantity	1
	Product	Heat pump manager in wall mounted enclosure
5	Type	UP 25/7.5 PCV
	Quantity	2
	Product	Heating circuit pump
6	Type	FS-WP 28
	Quantity	2
	Product	Filter sets
7	Type	WPKI-HK E
	Quantity	1
	Product	Heating circuit assembly for heating circuit without mixer
8	Type	FET
	Quantity	1
	Product	Digital remote control
9	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

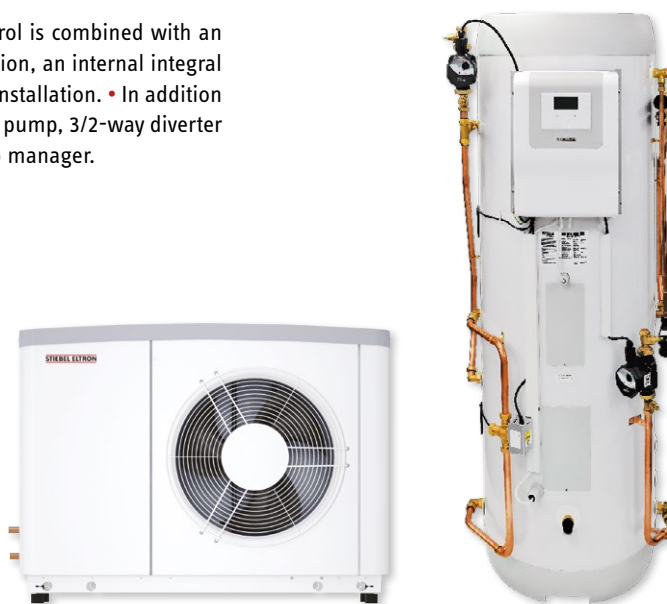
HPA-0 8 CS Plus int Compact Set

Pack for heating only (no cooling) with 220 litre compact stainless steel system DHW cylinder.

Benefits

- › The air source heat pump is ideally suited to new builds
- › Simple operation through integrated heat pump manager
- › The mono block heat pump is installed outdoors and its variable speed compressor ensures perfectly matched heating output
- › Small footprint as just one indoor and outdoor unit is required
- › DHW cylinder and buffer cylinder with integral hydraulic components including heat pump manager for heat pumps and heating circuit connection in a single casing

Application • This air source heat pump with output-dependent control is combined with an integral cylinder. The set includes the heat pump for outdoor installation, an internal integral cylinder and all the hydraulic connection components for the heating installation. • In addition to the integral cylinder, standard delivery also includes the circulation pump, 3/2-way diverter valve and safety valve. • Control is provided by the integral heat pump manager.



Part number		HPA-0 8 CS Plus int Compact Set
		206043

See more details of pack



Set of components		HPA-0 8 CS Plus int Compact Set
1	Type	HPA-0 8 CS Plus int
	Quantity	1
	Product	Air source heat pump
2	Type	HSBC 220
	Quantity	1
	Product	Integral cylinder
3	Type	FS-WP 22
	Quantity	1
	Product	Filter sets
4	Type	FET
	Quantity	1
	Product	Digital remote control
5	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

NOTE: must be mounted on feet or wall bracket, to be chosen when you place the order

WPL Plus Pack 1

Pack for heating and active cooling with compressor via underfloor systems (for systems designed to run above dewpoint) with 200 litre compact DHW cylinder.

Benefits

- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round
- › DHW cylinder and buffer cylinder with integral hydraulic components including heat pump manager for heat pumps and heating circuit connection in a single casing
- › Thanks to flow separation, the heating system can be integrated easily and very safely

Application • This mono block heat pump with output-dependent control, with highly integrated indoor module, is suitable for fast, space saving installation. • It can be used in modernisation projects as flow temperatures of up to 65 °C are available all year round for room heating and DHW heating. • It can be used in a wide range of different heat distribution systems, as the heat pump is separated from the heat distribution system by means of an integral buffer cylinder. • The indoor module also contains the following components: DHW cylinder, cylinder charging pump, circulation pump, 3/2-way diverter valve, safety valve, electric emergency/ auxiliary heater and the heat pump manager, which is used to control the system.



Part number	WPL Plus Pack 1
	204911

See more details of pack



Set of components		WPL Plus Pack 1
1	Type	WPL 25 ACS
	Quantity	1
	Product	Air source heat pump
2	Type	HSBC 200 S (GB) Set
	Quantity	1
	Product	Integral cylinder
3	Type	FS-WP 28
	Quantity	1
	Product	Filter sets
4	Type	FET
	Quantity	1
	Product	Digital remote control
5	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

WPL 25 ACS Compact Set

Pack for heating only (no cooling) with 225 litre compact stainless steel system DHW cylinder.

Benefits

- › Large DHW cylinder and buffer cylinder with integral hydraulic components for heat pumps and heating circuit connection in a single casing
- › The integral WPM heat pump manager makes the system easier to install
- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round

Application • This mono block heat pump with output-dependent control and highly integrated indoor module is suitable for fast, space saving installation. It can be used for renovation projects as flow temperatures of up to 65 °C are available all year round for heating and DHW heating. • High DHW convenience. • It can be used in a wide range of different heat distribution systems, as the heat pump is separated from the heat distribution system by means of an integral buffer cylinder. • The indoor module also contains the following components: DHW cylinder, cylinder charging pump, circulation pump, 3/2-way diverter valve, electric emergency/auxiliary heater and the heat pump manager, which is used to control the system.



Part number	WPL 25 ACS Compact Set
	206042

See more details of each pack



Set of components		WPL 25 ACS Compact Set
1	Type	WPL 25 ACS
	Quantity	1
	Product	Air source heat pump
2	Type	HSBC 225 S 1
	Quantity	1
	Product	Integral cylinder
3	Type	FS-WP 28
	Quantity	1
	Product	Filter sets
4	Type	FET
	Quantity	1
	Product	Digital remote control
5	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

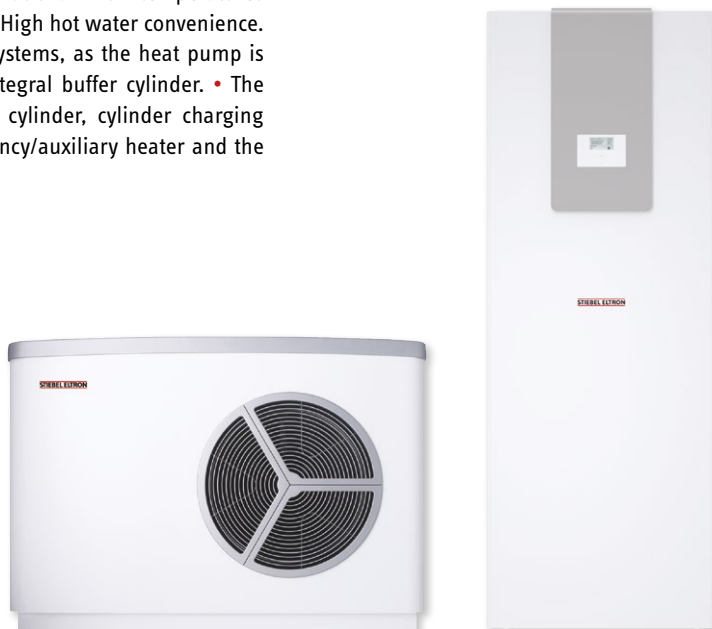
WPL Plus Pack 2

Pack with 300 litre system cylinder with integral buffer tank. Pack for heating and active cooling with compressor via underfloor systems or fancoil radiators (for systems designed to run below dewpoint).

Benefits

- › The integral WPM heat pump manager makes the system easier to install
- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round
- › DHW cylinder and buffer cylinder with integral hydraulic components including heat pump manager for heat pumps and heating circuit connection in a single casing

Application • This mono block heat pump with output-dependent control, with highly integrated indoor module, is suitable for fast, space saving installation. • Flow temperatures of up to 75 °C are available for room heating and DHW heating. • High hot water convenience. • It can be used in a wide range of different heat distribution systems, as the heat pump is separated from the heat distribution system by means of an integral buffer cylinder. • The indoor module also contains the following components: DHW cylinder, cylinder charging pump, circulation pump, 3/2-way diverter valve, electric emergency/auxiliary heater and the heat pump manager, which is used to control the system.



Part number	WPL Plus Pack 2
	204912

See more details of each pack



Set of components		WPL Plus Pack 2
1	Type	WPL 25 ACS
	Quantity	1
	Product	Air source heat pump
2	Type	HSBC 300 cool (GB) Set
	Quantity	1
	Product	Integral cylinder
3	Type	FS-WP 28 (filter)
	Quantity	1
	Product	Filter sets
4	Type	FET
	Quantity	1
	Product	Digital remote control
5	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

WPL Plus Pack 3

Pack for heating and active cooling with compressor via underfloor systems or fancoil radiators (for systems designed to run below dewpoint) with 300 litre DHW cylinder and separate 100 ltr buffer tank.

Benefits

- › Separate buffer cylinder for separation of flow rates for maximum operational reliability
- › High hot water convenience due to separate DHW cylinder
- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round

Application • This mono block heat pump with output-dependent control delivers high flow temperatures all year round in combination with a separate buffer cylinder and DHW cylinder. • The wall mounted heat pump manager controls the appliance. • A buffer cylinder for separating the flows is included. • The heat distribution system is supplied via an insulated pump assembly.



		WPL Plus Pack 3
Part number		204913

See more details of pack



Set of components		WPL Plus Pack 3
1	Type	WPL 25 ACS
	Quantity	1
	Product	Air source heat pump
2	Type	SBP 100 classic
	Quantity	1
	Product	Buffer cylinder
3	Type	SBB 300 Trend
	Quantity	1
	Product	DHW cylinder
4	Type	WPM
	Quantity	1
	Product	Heat pump manager in wall mounted enclosure
5	Type	WPKI-HK E
	Quantity	1
	Product	Heating circuit assembly for heating circuit without mixer
6	Type	UP 25/7.5 PCV
	Quantity	2
	Product	Heating circuit pump
7	Type	FS-WP 28
	Quantity	1
	Product	Filter sets
8	Type	FET
	Quantity	1
	Product	Digital remote control
9	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

WPL Plus Pack 4

Pack for heating and active cooling with compressor via underfloor systems or fancoil radiators (for systems designed to run below dewpoint) with 400 litre DHW cylinder and separate 200 ltr buffer tank.

Benefits

- › Separate buffer cylinder for separation of flow rates for maximum operational reliability
- › High hot water convenience due to separate DHW cylinder
- › Air source heat pump set for maximum efficiency in new build or modernisation
- › Mono block heat pump, with its variable speed compressors, ensures perfectly matched heating output and high flow temperatures all year round

Application • This mono block heat pump with output-dependent control delivers high flow temperatures all year round and is delivered in combination with a separate buffer cylinder and a large DHW cylinder.

- The wall mounted heat pump manager controls the appliance.
- The buffer cylinder is used to separate the flows.
- An insulated pump assembly supplies the heat distribution system.



Part number	WPL Plus Pack 4
	204914

See more details of pack



Set of components		WPL Plus Pack 4
1	Type	WPL 25 ACS
	Quantity	1
	Product	Air source heat pump
2	Type	STH 210 Plus
	Quantity	1
	Product	Buffer cylinder
3	Type	SBB 300 Trend
	Quantity	1
	Product	DHW cylinder
4	Type	WPM
	Quantity	1
	Product	Heat pump manager in wall mounted enclosure
5	Type	WPKI-HK E
	Quantity	1
	Product	Heating circuit assembly for heating circuit without mixer
6	Type	UP 25/7.5 PCV
	Quantity	2
	Product	Heating circuit pump
7	Type	FS-WP 28
	Quantity	1
	Product	Filter sets
8	Type	WPKI 5-I
	Quantity	1
	Product	Pipe set
9	Type	BBI 5
	Quantity	1
	Product	Pipe set
10	Type	FET
	Quantity	1
	Product	Digital remote control
11	Type	ISG web
	Quantity	1
	Product	Internet Service Gateway

Field sales & technical support

We have nationwide field sales and technical support for your business. Alongside our head-office sales and technical teams every region in the UK has a dedicated local team that you can call on for project help at every stage. Find your sales contact now!

www.stiebel-eltron.co.uk/findyourlocalsalesmanager

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■	Midlands East	Ian Coleman	
■	Midlands West	Mark Cable	
■	South Wales	Kelvin Gallagher	
■	South West	Rob Young	
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Comfort through Technology

For new and interesting information on our products, visit
www.stiebel-eltron.co.uk or consult your local trade partner.

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