


WPL 33 HT









AIR | WATER HEAT PUMPS
















PRODUCT-NO.: 229938

Obligatory supplies







Article	Part no.	Type	Description
	236000	<u>WPM international</u>	Heat pump manager with international operating instructions, Height: 72 mm, Width: 146 mm, Depth: 96 mm

Additional supplies

Article	Part no.	Type	Description
	232978	HZB-1	Ribbon heater 1 m, Rated voltage: 230 V, Power supply: 1/N/PE
	232979	HZB-2	Ribbon heater 2 m, Rated voltage: 230 V, Power supply: 1/N/PE
	233010	<u>HM</u>	Hydraulic module
	234348	<u>SBBE 301 WP</u>	DHW cylinder, Rated capacity: 299 l, Depth: 852 mm, Height: 1737 mm, Width: 786 mm
	234349	<u>SBBE 302 WP</u>	DHW cylinder, Rated capacity: 290 l, Depth: 852 mm, Height: 1737 mm, Width: 786 mm
	234350	<u>SBBE 401 WP SOL</u>	DHW cylinder, Rated capacity: 395 l, Depth: 852 mm, Height: 1972 mm, Width: 786 mm
	234351	<u>SBBE 501 WP SOL</u>	DHW cylinder, Rated capacity: 495 l, Height: 1972 mm, Width: 786 mm, Depth: 852 mm
	236570	<u>SBP 1010 E cool</u>	Buffer cylinder, Rated capacity: 1006 l, Height: 2300 mm, Diameter incl. thermal insulation: 1010 mm

	201620	UP 25/7.5 PCV	Circulation pump, Connection: G 1 1/2
	235199	<u>SBPE 400</u>	Buffer cylinder, Rated capacity: 396 l, Width: 787 mm, Height: 1717 mm, Depth: 852 mm
	235950	UP 25/1-8 PCV	Circulation pump
	232805	<u>HM Trend</u>	Hydraulic module
	230206	ZVK-WPL 33 HT I	Casing, Colour: white
	230207	ZVK-WPL 33 HT A	Casing, Colour: white
	232021	ZVK-WPL 33 HT A SR	Casing, Colour: silver
	233602	WPKI-HK E	Heating circuit assembly without mixing valve
	233603	WPKI-HKM E	Heating circuit assembly with mixing valve
	232956	AWG 560 H-GL	Grey painted wall transition with weather grille, thermally insulated
	232957	AWG 560 V-GL	Grey painted wall transition with weather grille, thermally insulated
	233837	AWG 560 H-SR	Wall outlet with weather grille, thermally insulated
	233838	AWG 560 V-SR	Wall outlet with weather grille, thermally insulated
	231041	AWG 560 L	Wall outlet for light shaft, thermally insulated
	231044	AWG 600 L	Wall outlet with weather grille, thermally insulated

	233711	STB-FB	Safety thermostat, underfloor heating system
	185370	KSD 2	Duct silencer, Colour: white
	229286	PK 10	Condensate pump with hose connection, Max. head: 5 m, Max. pump rate: 500 l/h
	070633	WT 10	Heat exchanger, Height: 313 mm, Width: 113 mm, Depth: 99.6 mm
	221360	<u>SBB 301 WP</u>	DHW cylinder, Rated capacity: 301 l, Diameter incl. thermal insulation: 700 mm, Height: 1710 mm
	221361	<u>SBB 302 WP</u>	DHW cylinder, Rated capacity: 290 l, Diameter incl. thermal insulation: 700 mm, Height: 1710 mm
	221362	<u>SBB 401 WP SOL</u>	DHW cylinder, Rated capacity: 395 l, Height: 1880 mm, Diameter incl. thermal insulation: 750 mm
	227534	<u>SBB 501 WP SOL</u>	DHW cylinder, Rated capacity: 495 l, Height: 1988 mm, Diameter incl. thermal insulation: 810 mm
	233487	<u>SBB 300 WP Trend</u>	DHW cylinder, Rated capacity: 287 l, Height: 1652 mm, Diameter incl. thermal insulation: 650 mm
	233488	<u>SBB 400 WP Trend</u>	DHW cylinder, Rated capacity: 390 l, Diameter incl. thermal insulation: 750 mm, Height: 1565 mm
	233489	<u>SBB 500 WP Trend</u>	DHW cylinder, Rated capacity: 481 l, Height: 1871 mm, Diameter incl. thermal insulation: 750 mm
	187875	<u>SBB 600 plus</u>	Solar DHW cylinder, Rated capacity: 611 l, Diameter incl. thermal insulation: 920 mm, Height: 1735 mm
	185458	<u>SBP 200 E</u>	Buffer cylinder, Rated capacity: 207 l, Height: 1535 mm, Diameter incl. thermal insulation: 630 mm

	220824	<u>SBP 400 E</u>	Buffer cylinder, Rated capacity: 415 l, Height: 1710 mm, Diameter incl. thermal insulation: 750 mm
	185459	<u>SBP 700 E</u>	Buffer cylinder, Rated capacity: 720 l, Diameter incl. thermal insulation: 910 mm, Height: 1890 mm
	185460	<u>SBP 700 E SOL</u>	Buffer cylinder, Rated capacity: 703 l, Height: 1890 mm, Diameter incl. thermal insulation: 910 mm
	227564	<u>SBP 1000 E</u>	Buffer cylinder, Rated capacity: 1006 l, Height: 2300 mm, Diameter incl. thermal insulation: 1010 mm
	227588	<u>SBP 1000 E cool</u>	Buffer cylinder, Rated capacity: 1006 l, Height: 2300 mm, Diameter incl. thermal insulation: 1010 mm
	227566	<u>SBP 1000 E SOL</u>	Buffer cylinder, Rated capacity: 979 l, Height: 2300 mm, Diameter incl. thermal insulation: 1010 mm
	229980	<u>SBS 601 W</u>	Instantaneous water cylinder, Rated capacity: 613 l, Height: 1665 mm, Diameter incl. thermal insulation: 970 mm
	229984	<u>SBS 601 W SOL</u>	Instantaneous water cylinder, Rated capacity: 599 l, Height: 1665 mm, Diameter incl. thermal insulation: 970 mm
	229981	<u>SBS 801 W</u>	Instantaneous water cylinder, Rated capacity: 759 l, Height: 1830 mm, Diameter incl. thermal insulation: 1010 mm
	229985	<u>SBS 801 W SOL</u>	Instantaneous water cylinder, Rated capacity: 740 l, Height: 1830 mm, Diameter incl. thermal insulation: 1010 mm
	229982	<u>SBS 1001 W</u>	Instantaneous water cylinder, Rated capacity: 941 l, Height: 2240 mm, Diameter incl. thermal insulation: 1010 mm



229986

SBS 1001 W SOL

Instantaneous water cylinder, Rated capacity:
916 l, Height: 2240 mm, Diameter incl. thermal
insulation: 1010 mm



229983

SBS 1501 W

Instantaneous water cylinder, Rated capacity:
1430 l, Height: 2155 mm, Diameter incl. thermal
insulation: 1220 mm



229987

SBS 1501 W SOL

Instantaneous water cylinder, Rated capacity:
1399 l, Height: 2155 mm, Diameter incl. thermal
insulation: 1220 mm

Contact information

You have questions? We appreciate to help you:

Call +49 5531 - 7020

Write an email to info@stiebel-eltron.com

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.