


WPC 07 cool










BRINE-WATER HEAT PUMPS








PRODUCT-NO.: 232933

Obligatory supplies

| Article | Part no. | Type | Description |
|---|----------|--------------------|--------------------|
|  | 233307 | <u>WPSF</u> | Brine filling unit |

Additional supplies

| Article | Part no. | Type | Description |
|---|----------|-------------------------|--|
|  | 232461 | WPSV 25-6 | Brine distributor DN 20, Number of brine circuits: 6, Ball valve with clamp fitting: DN 20 |
|  | 161696 | <u>MEG 30</u> | Heat transfer medium, 30 litres, Liquid content: 30 l |
|  | 235233 | <u>MFS-WP 22</u> | Pressure gauge filter set, Connection: G 1 A / Cu 22 x 1 |
|  | 235234 | <u>MFS-WP 28</u> | Pressure gauge filter set, Connection: G 1 1/4 A / Cu 28 x 1.5 |
|  | 234762 | <u>WPKI 6</u> | Compact installation |
|  | 221135 | <u>WPHW 25</u> | Low loss header, Heat pump connection: G 1 1/2, Heating connection: G 1 1/2, Flow rate: 2 m³/h |
|  | 235218 | <u>MAG 12</u> | Brine expansion vessel, Expansion vessel: 12 l, Inlet pressure: 0,05 MPa |
|  | 221382 | DWS1 | Brine pressure switch |
|  | 233512 | <u>FS-WP 28</u> | Filter assembly, Connection: G 1 1/4 A / Cu 28 x 1.5 |

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|--|--------|-----------------------------|--|
|  | 233602 | <u>WPKI-HK E</u> | Heating circuit assembly without mixing valve |
|  | 233603 | <u>WPKI-HKM E</u> | Heating circuit assembly with mixing valve |
|  | 233711 | STB-FB | Safety thermostat, underfloor heating system |
|  | 185579 | <u>FE 7</u> | Remote control with room sensor, Height: 80,00 mm, Width: 80,00 mm, Depth: 30 mm |
|  | 233511 | <u>FS-WP 22</u> | Filter assembly, Connection: G 1 A / Cu 22 x 1 |
|  | 223358 | <u>SP cool</u> | Electrical distributor strip, Height: 90 mm, Width: 310 mm, Depth: 65 mm |
|  | 185460 | <u>SBP 700 E SOL</u> | Buffer cylinder, Rated capacity: 703 l, Height: 1890 mm, Diameter incl. thermal insulation: 910 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.