

WPF 26 Set

PRODUCT-NO.: 182139

Heat pump set – twice as strong as a twin Fully equipped with all essential components, such as controllers and hydraulics, the heat pump set comprises two ground source heat pumps in the module series in a cascade. The set has output levels that are particularly suitable for the commercial sector.

Bespoke solution

The modules can be matched, stage-by-stage, to your individual requirements, to deliver an optimised solution for DHW and room heating, with an ecological and economical focus.



The main features

Ground source heat pump installed indoors for heating

Extremely quiet operation due to sound-optimised casing

Tidy installation due to integral system components

The set comprises all essential components

Suitable for standard radiators with flow temperatures of up to 60°C

Heating output at B0/W35 (EN 14511) 25,96 kW



Type	WPF 20 Set	WPF 23 Set	WPF 26 Set
Part no.	185365	185366	182139

Technical data

Heating output at B0/W35 (EN 14511)	20.04 kW	23.00 kW	25,96 kW
COP at B0/W35 (EN 14511)	4.49	4.54	4.57
Max. application limit on the heating side	60 °C	60 °C	60 °C
Height	960 mm	960 mm	960 mm
Width	1240 mm	1240 mm	1240 mm
Depth	680 mm	680 mm	680 mm
Weight	224 kg	232 kg	240 kg
Rated voltage, compressor	400 V	400 V	400 V
Refrigerant	R410A	R410A	R410A



Type	WPF 29 Set	WPF 32 Set
Part no.	220896	220897
Technical data		
Heating output at B0/W35 (EN 14511)	29.94 kW	33.98 kW
COP at B0/W35 (EN 14511)	4.44	4.35
Max. application limit on the heating side	60 °C	60 °C
Height	960 mm	960 mm
Width	1240 mm	1240 mm
Depth	680 mm	680 mm
Weight	245 kg	250 kg
Rated voltage, compressor	400 V	400 V
Refrigerant	R410A	R410A

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.