

WPL 17 ACS classic compact plus Set 1.1

AIR SOURCE HEAT PUMPS

PRODUCT-NO.: 204264

Set a new standard in new build

The outdoor air source heat pump in this set makes use of advanced inverter technology to deliver a pleasingly high level of efficiency. Its equipment features ensure that you have the best possible supply of DHW in your home at all times. The cooling function is included. You can therefore provide yourself and your family with a refreshing level of living comfort even on hot days.

The combi unit included in the set, comprising a DHW cylinder and buffer cylinder, allows you to use hot water and heat at any time in a particularly economical way. The integral buffer cylinder stores thermal energy that isn't currently needed and releases it to the heating circuit when it is. At the same time, it also boosts the reliability of the system as a whole. Thus making sure that you're plentifully supplied. An additional benefit of this integral cylinder is the option for cooling via an underfloor heating system or fan coil units. Despite this extensive functionality, you need nothing more than a compact appliance which takes up only minimal space.



The main features

Low noise emissions due to intelligent appliance design

Flow temperature of up to 60 °C for high hot water convenience

Operating noise can be further reduced in night mode ("silent mode")

Optional integration into the home network and control via smartphone (additional components required)

Attractively priced entry into heat pump technology

Further information about the set components can be found under the respective product. The necessary T-support or wall mounting bracket is available as an accessory.

Contact information

You have questions? We appreciate to help you:

Call **+27 10 001 85 47** Write an email to **info@stiebel-eltron.co.za**

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.