

WWK 302 H Set

DHW HEAT PUMPS

PRODUCT-NO.: 236467

Become more self-sufficient at home

Self-sufficiency in your own home is an important factor. You can take a big step in the right direction with this DHW heat pump for outdoor installation. Not only does it use renewable sources for DHW heating, but with its superbly insulated cylinder, it also achieves excellent output values. For you, that means hot water for a bath or shower whenever you need it – with low energy consumption.

Easy to operate and connect

A user friendly LCD screen helps you operate the appliance. It shows you at a glance how much mixed water is currently available. What if you want to connect the heat pump to your photovoltaic system? Nothing could be simpler. The appliance comes with this option as standard, allowing you to make clever use of energy from the sun as well as the air.

The main features

DHW heat pump installed outdoors

Compact series for recirculation air mode

Hygienic DHW temperatures up to 65 °C achievable in efficient heat pump mode

Utilisation of environmental heat for energy efficient DHW heating

Highly reliable and cost saving due to the maintenance-free impressed current anode

Extremely quiet operation due to advanced acoustic separation

For supplying one or more draw-off points

Long service life and consistently high efficiency thanks to roll-bond heat exchanger





Type	WWK 302 H Set
Part no.	236467

Technical data

Nominal load profile (EN 16147)	XL
COP (EN 16147 / A20)	2,91
Maximum available nominal amount of DHW at 40 °C (EN 16147 / A20)	457 l
Height x diameter	1905 x 690 mm
Weight	135 kg
Nominal capacity	302 l
Average sound pressure level at 1 m distance, free field	45 dB(A)
Sound power level (EN 12102)	56 dB(A)
Min./max. application limits, heat source for heat pump operation	-5/+42 °C
Max. DHW temperature with heat pump	65 °C
Power supply	1/N/PE 220-240 V 50/60 Hz
Safety valve connection	Rp 3/4

Energy efficiency class in accordance with EU Regulation no. 812/2013

Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

sales@stiebel-eltron.co.uk

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.