

STIEBEL ELTRON

SHP-0 200/300

Efficient, app-controlled
hot water heat pump, solar
PV compatible for peak
performance.



**AVAILABLE
IN 2025**

SHP-O 200/300 Plus

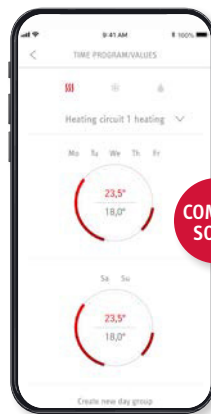
HOT WATER HEAT PUMP

Control and monitor your hot water from anywhere

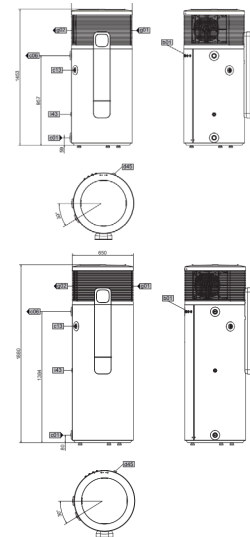
Designed to seamlessly integrate into any home, this sleek appliance provides reliable hot water, regardless of your current heating setup. Simply connect the heat pump to your Wi-Fi and enjoy total control via the MyStiebel app—even when you're away from home. An added advantage: your qualified installer can access the appliance through the Servicewelt portal, allowing for quick and convenient adjustments, often eliminating the need for an on-site visit.

Product features

- › Heats water efficiently year-round
- › Available in 200 L and 300 L
- › Control and monitor hot water with the MyStiebel app
- › R290 refrigerant with low GWP
- › Quiet operation, perfect for recirculation air mode
- › Solar PV compatible - (SG Ready)
- › Low running costs (optimised recirculation)
- › Hygiene program and timer function optimise the domestic hot water experience
- › Future-proof technology for long-lasting performance
- › Integrated element
- › Smart element with end user options



Dimensions



Type	SHP-O 200 Plus	SHP-O 300 Plus
Article no.	204472	204473
Height x diameter	mm 1,478 x 650	1,903 x 650
Weight	kg 114	123
Nominal capacity	L 200	300
Max. DHW temperature with heat pump	°C 65	65
Power supply	1/N/PE 220-240 V 50 Hz	1/N/PE 220-240 V 50 Hz
Auxiliary heater power consumption	kW 1.5	1.5
Safety valve connection	G 1/2	G 1/2
Refrigerant	R290 (152g)	R290 (152g)
GWP	0.02 (IPCC)	0.02 (IPCC)
Timer	Functionality via app	Functionality via app
COP*	3.6	3.9

*ACOP (AS/NZS 4234 | climate zone 1 | medium load). The annual coefficient of performance, ACOP, is determined from a simulated annual energy output for a hot water load, by comparison with an electric water heater operating under the same conditions and providing the same load.

STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed. Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.