STIEBEL ELTRON

WPL-A Trend

Eco-friendly heat pump delivering quiet, efficient year-round heating, cooling, and hot water.



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AIR SOURCE HEAT PUMPS

hpnext

Heat efficiently and protect the environment

The WPL-A Trend air source heat pump series represents the next generation of heat pumps, delivering year-round comfort with efficient heating, domestic hot water, and summer cooling. Designed for new build and renovation projects, it maintains high flow temperatures even in extreme cold. Using the eco-friendly R290 refrigerant, the series combines high efficiency with minimal environmental impact. With flexible installation, quiet operation, and advanced safety features, the WPL-A 10.2, 13.2, and future 17.2 models offer a modern, sustainable solution for homes seeking comfort, reliability, and environmental responsibility.

Product features

- Air source heat pump for heating, hot water and cooling
- Inverter technology provides adjusted heating output
- High flow temperatures of up to 75 °C enable high DHW temperatures and mixed water volumes
- Low operating costs through efficient R290 technology all year round
- Smart Grid ready for connection to solar PV and energy management systems



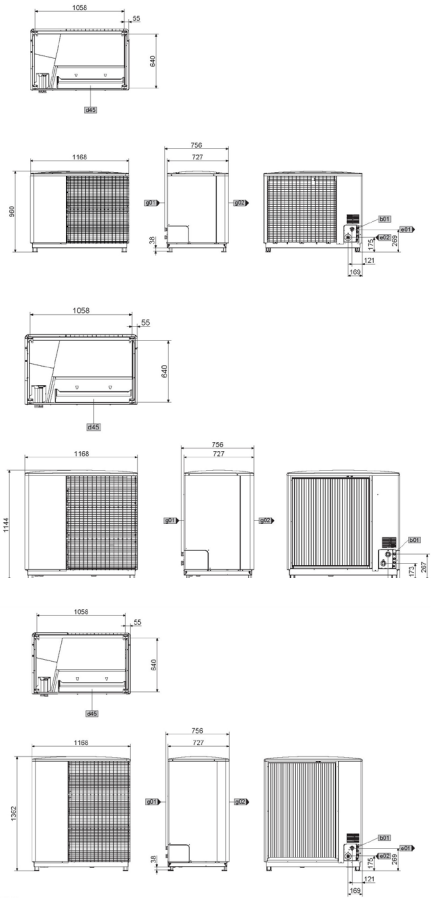




Made in Germany

R290

Dimensions



Type		WPL-A Trend 10.2	WPL-A Trend 13.2	WPL-A Trend 17.2
Article no.		206116	206118	206120
Energy efficiency class, heat pump W35		A+++	A+++	A+++
Rated voltage	V	230	400	400
Max operating current	A	19.6	11.6	13
Output at A7/W35 (min./max.)	kW	2.76/10.97	3.69/13.92	5.11/19.64
Coefficient of performance at A7/W35 (EN14511)		5.40	5.36	5.29
Max sound power level	dB(A)	63	66	67
Max. application limit on the heating side	°C	75	75	75
Height/Width/Depth	mm	960/1168/756	1144/1168/756	1362/1168/756
Weight	kg	150	176	209

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.

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