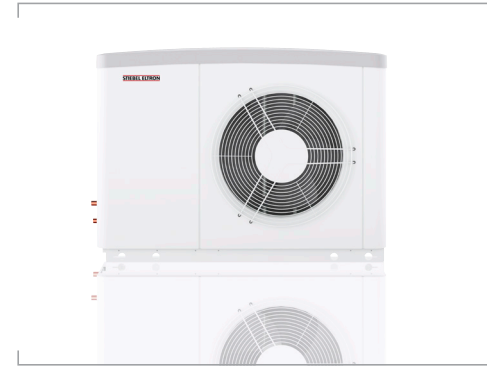


Data Sheet: WPL 17 ACS Classic



› WPL 17 ACS Classic



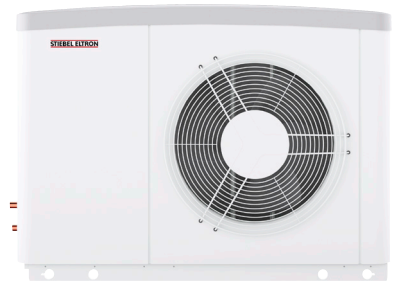
- › Single phase
- › Small footprint - engineered for outdoor installation
- › Minimum operating sound with silent mode functionality
- › Advanced inverter technology ensures high efficiency
- › Suitable for passive house applications
- › Ideal for high-performing houses with a small heating load



WPL 17 ACS classic

COMFORTABLE HEAT FOR HIGH-PERFORMING HOMES

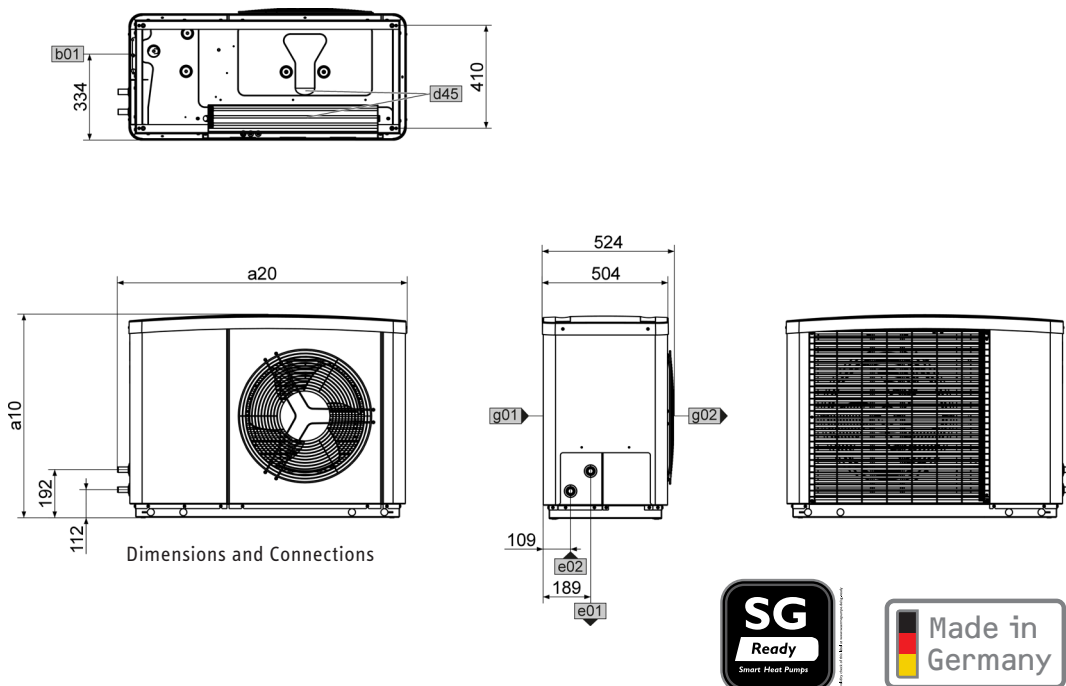
The WPL 17 ACS classic air source heat pump for hydronic heating is ideal for high-performing houses with a small heating load. Hydronic heat pumps extract energy from the outdoor air and utilise it to cost-effectively heat your home. STIEBEL's advanced inverter technology delivers all year round exceptional efficiency. Engineered for outdoor installation, the footprint of the WPL 17 ACS classic is small, meaning it can be used where space comes at a premium. The encapsulated refrigerant circuit, as well as the acoustically isolated compressor, guarantees quiet operation. In addition, the sound of the heat pump can be further reduced by enabling the integrated silent mode function.



WPL 17 ACS classic

Model	WPL 17 ACS classic	
	235922	
Energy efficiency class	A+/A++	
Rated voltage	V	230 (single phase)
Output at A7/W35 (EN 14511)	kW	8.5
Coefficient of performance at A7/W35 (EN 14511)		4.76
Sound power level (EN 12102)	dB(A)	57
Sound pressure level at 5 m distance in a free field	dB(A)	35
Max. application limit on the heating side	°C	60
Height	mm	812
Width	mm	1152
Depth	mm	524
Weight	kg	91

Installation requirements as per AS/NZS3000.



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.