

STIEBEL ELTRON

WPL 23 E

Cosy warmth from the air
in Australian homes



WPL 23 E

AIR SOURCE HEAT PUMPS

Cosy warmth from the air in Australian homes

The WPL E series of heat pumps are suitable for both new build and renovations. The intermediate vapour injection means a high flow temperature and exemplary heating output are achieved even at low outside temperatures. Even at -20 °C, the WPL still reaches flow temperatures of +60 °C. This ensures efficient heating and hot water operation throughout the year. The lower the required flow temperature, the higher the efficiency of the heat pump. The distance between the fins of the evaporator, the heating of the condensate pan via the refrigerant circuit, and the control of the refrigerant circuit reversal enable optimum defrosting and therefore efficient operation.



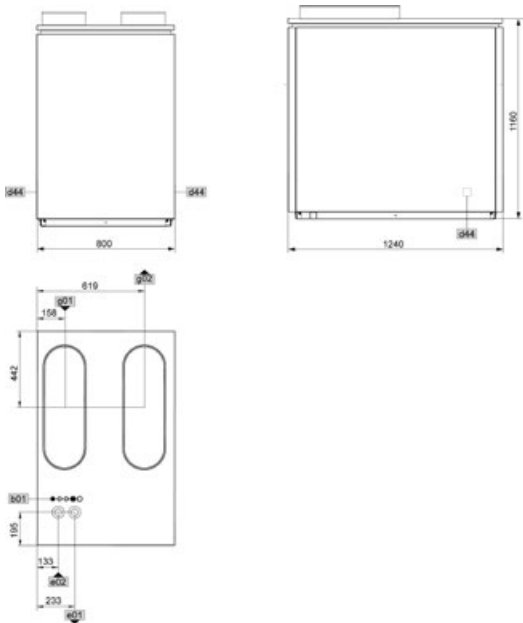
Product features

- › Air source heat pump
- › Made in Germany with premium quality parts
- › Awarded with European efficiency class A+
- › Available as an outdoor or indoor installation version with corresponding accessories
- › SmartGrid and solar PV ready



With hood (Outdoor variant)

Dimensions



Type	WPL 23 E
Article no.	227758
Source	Air sourced
Rated voltage	Three phase 400 V
Output at A7/W35 (EN14511)	16.56 kW (A7/W35)
Coefficient of performance at A7/W35 (EN14511)	3.99 (A7/W35)
Sound power level (EN 12102)	65
Sound pressure level at 5 m distance in a free field	39
Max. flow temperature	60
Height	1116
Width	784
Depth	1182
Weight	211

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.