

STIEBEL ELTRON

WPL 24 I

An ideal heat pump solution
for indoor installation

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AIR SOURCE HYDRONIC HEAT PUMPS

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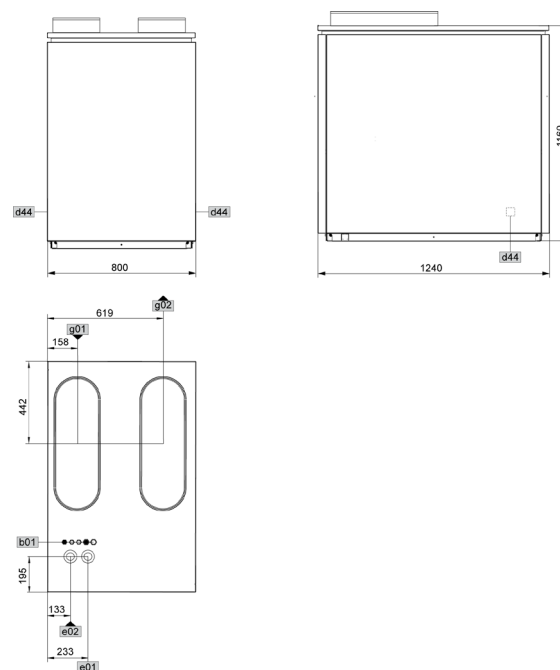
The WPL 24 I air source hydronic heat pump from STIEBEL ELTRON has been engineered specifically for indoor installations. The unit provides high-temperature flow-rates up to 65°C to allow for both in-slab and radiator heating. Innovative technology such as a modulating fan control and advanced vapour injection guarantees unbeatable efficiency.



Product features

- › Air source heat pump for indoor installation
- › Increased efficiency through enhanced saturated vapour injection
- › With energy efficient inverter technology
- › Very quiet operation
- › ISG unit allows for comprehensive after sales support
- › Smart Grid ready to connect to solar PV as well as home energy management systems

Dimensions



Type	WPL 24 I
Article no.	235194
Energy efficiency class	A++
Rated voltage	V 400 (3 phase)
Output at A7/W35 (EN14511)	kW 15.7
Coefficient of performance at A7/W35 (EN14511)	4.72
Sound power level (EN 12102)	dB(A) 49
Sound pressure level at 5 m distance in a free field	dB(A) 27
Max. application limit on the heating side	°C 65
Height/Width/Depth (standard appliance)	mm 1116/784/1182
Height/Width/Depth (outdoor installation)	mm 1182/800/1240
Weight (appliance)	kg 201
Weight (outdoor installation)	kg 289

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.