

Data Sheet: WPL 47 / 57



- › WPL 47
- › WPL 57



- › Engineered for outdoor installation including a corrosion-protected casing
- › Advanced technology ensures an excellent COP at low outside temperatures
- › Ideal for new builds and retrofits of commercial buildings
- › Suitable for large apartment buildings
- › Cascade multiple units for up to 186 kW heating output



WPL 47/57

PERSUASIVE OUTPUT IN COMMERCIAL BUILDS

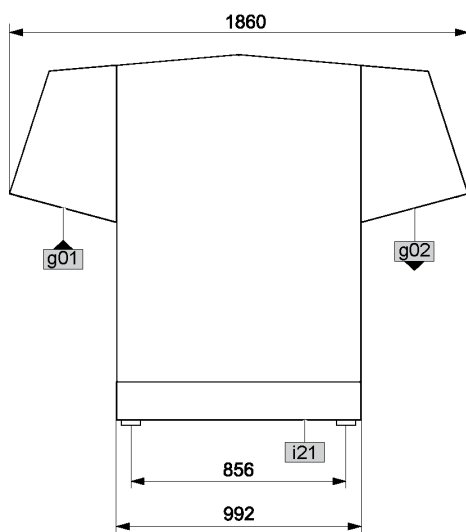
For properties with a high demand, the WPL 47 / 57 air to water heat pump is a strong contender for many reasons. The appliance has an installed height of just 1.5 metres and can be installed outside. By means of cascade control, the already impressive output of this power pack can even be multiplied. As a result, it also offers a tailor-made solution for a wide range of apartment buildings. This means that efficient and quick to install heating technology now also has a role to play in the modernisation of larger properties.



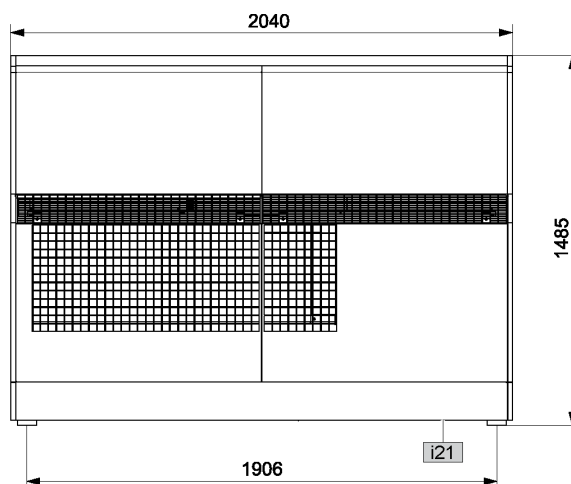
WPL 47 / WPL 57

Model		WPL 47	WPL 57
		228836	228837
Energy efficiency class		A+/A+	
Rated voltage	V	400 (3 phase)	
Output at A7/W35 (EN 14511)	kW	26.83	31.01
Coefficient of performance at A7/W35 (EN 14511)		3.94	3.59
Sound power level (EN 12102)	dB(A)	69	
Sound pressure level at 5 m distance in a free field	dB(A)	45	47
Max. application limit on the heating side	°C	60	
Height/Width/Depth	mm	1485/1860/2040	
Weight	kg	540	600

Installation requirements as per AS/NZS3000.



Dimensions and Connections



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.