

Data Sheet: WPL-A 07



› WPL-A 07 Premium



- › 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 high efficiency all year round
- › Smart Grid ready for connection to solar PV and energy management systems



WPL-A 07

HEAT EFFICIENTLY AND PROTECT THE ENVIRONMENT.

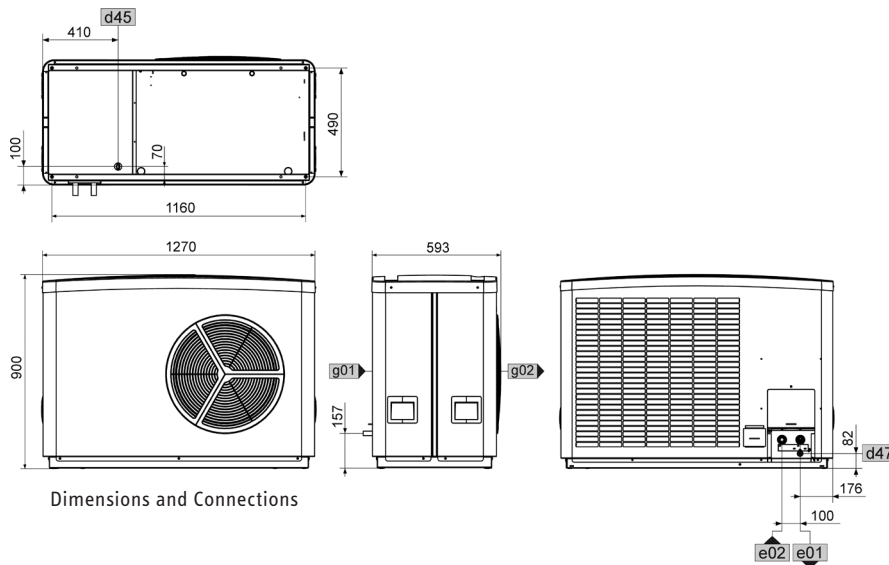
The WPL-A Premium air source heat pump is not only suitable for heating and hot water, but also provides cooling in the summer months. Since the inverter unit achieves high flow temperatures even at very low outside temperatures of down to $-25\text{ }^{\circ}\text{C}$, it is equally suitable for use in new build and renovation projects. The WPL-A HK Premium contains a futureproof refrigerant. In combination with its high efficiency, the heat pump scores highly as an environmentally responsible heating technology.



WPL-A 07

PREMIUM

Model	WPL-A 07 Premium
	200123
Energy efficiency class	A+++ (35°C) / A+++ (55°C)
Rated voltage	V 230
Output at A7/W35 (EN14511)	kW 10.75
Coefficient of performance at A7/W35 (EN14511)	5.42
Sound power level (EN 12102)	dB(A) 48
Sound pressure level at 5 m distance in a free field	dB(A) 26
Max. application limit on the heating side	$^{\circ}\text{C}$ 75 $^{\circ}\text{C}$
Height/Width/Depth	mm 900/1270/593
Weight	kg 135



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