

Data Sheet: WPL 17 IKCS / ICS Classic



- › WPL 17 IKCS Classic
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- › Inverter air-water heat pump installed indoors for heating and cooling
- › Low energy spending through high efficiency (A++)
- › Operating noise barely audible from outside; further reduction possible with silent mode function
- › Quick to install thanks to high level of integration



WPL 17 IKCS / ICS

YOU WANT TO HAVE ENERGY EFFICIENCY – NOT HEAR IT.

With the WPL 17 IKCS / WPL 17 ICS classic inverter air-water heat pump, designed for indoor installation, STIEBEL ELTRON presents a system solution for the new build sector that is as elegant as it is efficient. Thanks to flexible air routing and pre-assembled air hoses, it can be connected almost anywhere, quickly and easily.

Excellent sound insulation on the air routing means that the heat pump is barely audible even when space is tight. In silent mode, the WPL 17 IKCS classic is even quieter.

Model	WPL 17 ICS Classic	WPL 17 IKCS Classic
	236376	236378
Energy efficiency class	A++	A++
Rated voltage	V 230 (single phase)	230 (single phase)
Output at A7/W35 (EN 14511)	kW 9.0	9.0
Coefficient of performance at A7/W35 (EN 14511)	4.74	4.6
Sound power level (EN 12102)	dB(A) 51	50
Max. application limit on the heating side	°C 60	60
Height	mm 1381	1892
Width	mm 874	893
Depth	mm 874	833
Weight	kg 221	175

Installation requirements as per AS/NZS3000.



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