

WWK

FIRST-CLASS HOT WATER CONVENIENCE FROM RIGHT OUTSIDE

The WWK 222 (H) and the WWK 302 (H) are compact domestic hot water heat pumps designed specifically for outdoor installation in Australia to supply domestic hot water to several draw-off points. Our heat pumps utilise the energy in the air to create environmentally friendly hot water all year round.

Future-proof investment

The high quality materials include a maintenance-free impressed current anode, ensuring a long service life in hard and soft water areas. The built-in contact enables the integration of a photovoltaic system to utilise solar power generated on site and store thermal energy.

Benefits of the WWK

- › Engineered by Germany's market leader
- › Specifically designed for Australian conditions
- › Active defrost function ensures energy-efficient operation in cold climates down to -5°C
- › Ideal storage of energy generated by solar PV systems*
- › High operational reliability and long service life due to impressed current anode
- › Eligible for generous government rebates
- › Quiet operation due to encased compressor
- › Can be installed indoors with a clear space of 13 m^3
- › H-models come with 1.7 kW smart element

Model	PREMIUM			
	WWK 222	WWK 222 H	WWK 302	WWK 302 H
	231209	233209	231211	232905
Power consumption (EN16147 A15)	kW 0.55	0.55	0.55	0.55
Power consumption smart element	kW N/A	1.7	N/A	1.7
Rated voltage	V 240	240	240	240
Rated current	Amp 10	10	10	10
Rated capacity	l 220	220	302	302
Max. HW temperature with heat pump	$^{\circ}\text{C}$ 65	65	65	65
Set HW temperature	$^{\circ}\text{C}$ 61	61	61	61
Maximum available nominal amount of hot water at 40°C	l 360	360	540	540
Heat source min./max. application limits	$^{\circ}\text{C}$ -5/+42	-5/+42	-5/+42	-5/+42
Refrigerant	R134a	R134a	R134a	R134a
Refrigerant capacity	kg 0.85	0.85	0.85	0.85
COP (seasonal average COP for AU)	3.94	3.94	3.58	3.58
Height	mm 1553-1569	1553-1569	1921-1937	1921-1937
Diameter	mm 690	690	690	690
Weight (empty filled)	kg 120 340	120 340	135 437	135 437

*Selected inverter required. Check installation manual for details or call 1800 153 351.

Note: Installation requirements as per AS/NZS3000 and AS/NZS3500.4.2 as well as local requirements.



WWK 302 H

