

PREPARE FOR A SUSTAINABLE FUTURE WITH ELECTRIC HEATING SOLUTIONS

BAXI AURIGA 16kW HEAT PUMP



CAPABLE OF PRODUCING **16KW OF HEAT ENERGY**



QUIET OPERATION SINGLE FAN



COP 4.50 FOR 16KW °C AIR / 35°C WATER



ECO FRIENDLY LOW GWP R32 REFRIGERANT



IDEAL FOR INTEGRATION WITH SOLAR PV SYSTEMS



7 YEAR MANUFACTURER'S WARRANTY

WHY CHOOSE BAXI HEAT PUMPS?

The Auriga single phase heat pump offers superior heating solutions in any domestic environment.

The new range of Baxi 'Air to water' heat pump harnesses invertor technology, making it suitable for both radiator and in slab systems.

The Baxi Auriga is your sustainable home heating solution.

MELBOURNE SHOWROOM

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BAXI AURIGA 16kW

THE FUTURE OF HYDRONIC HEATING



Technical data		AURIGA A 8 KW	AURIGA A 16 KW
Heating Output	kW	8.40	15.90
COP (A7/W35)		4.60	4.84
Working Range - Heating	°C	-25/+35°C	-25/+35°C
Maximum Water Temperature	°C	65°C	65°C
Refrigerant Gas		R32	R32
Hydraulic Circuit Maximum Pressure	kPa	300	300
Rated Operating Current	А	16	27
Expansion Vessel Volume	L	8	8
Sound Power Level	dB(A)	59	68
Operating Weight	kg	132	155

