

Austek Thermomax v3 Series

The Thermomax V3 Series represents the pinnacle of energy-efficient pool heating with a COP of 22 across all sizes the highest efficiency of any brand Featuring advanced inverter technology and a durable design, it delivers powerful, reliable performance all year round. Perfect for both residential and commercial pools, Thermomax keeps your water at the ideal temperature while dramatically reducing energy costs.



Premium Side Discharge

Single side air discharge, Thermomax V3 has industry leading side discharge which maximizes air flow drawing air from the back then through a centrifugal fan and out the left hand side effective for limited space installations



Sleek & Durable Outer Shell

Crafted with an elegant and robust casing, Thermomax combines premium aesthetics with weather resistance—offering protection against corrosion, UV damage, and the elements.



Seamless System Integration

Effortlessly integrates with most pool automation systems, ensuring easy setup and synchronized performance



Cold Climate Performance to -15°C

Built to withstand extreme temperatures, Thermomax operates reliably down to -15°C—perfect for year-round pool enjoyment.



Smart Wi-Fi Control

With integrated Wi-Fi and mobile app support, you gain convenient, remote access to monitor and control your heat pump from anywhere.



Auto-Defrost Function

Thermomax features intelligent reverse-cycle defrosting that senses frost accumulation and automatically activates defrost mode to preserve efficiency and heating output.

Model	Retail inc GST
Thermomax V3 22kw	\$7,828
Thermomax V3 26kw	\$8,844
Thermomax V3 32kw	\$11,419



TECHNICAL PARAMETERS

Model No.	Austek thermomax	22kw	26kw	32kw
Refrigerant	/	R32		
Power Supply	/	220-240V~/50Hz		
Performance Condition: Air Temperature 27°C, Inlet Water Temperature 26°C, Humidity 80%				
Heating Capacity	kW	22.09	26.03	32.21
COP	W/W	22.14~7.24	22.04~7.44	22.09~7.25
Performance Condition: Air Temperature 15°C, Inlet Water Temperature 26°C, Humidity 70%				
Heating Capacity	kW	15.05	17.90	22.51
COP	W/W	8.78~5.64	8.91~5.61	8.70~5.59
Operating Air Temperature	°C	-20~43		
Rated Power Input at 15°C	kW	0.41~2.67	0.45~3.19	0.57~4.03
Compressor	/	Mitsubishi		
Sound Level (1m)	dB(A)	38.1-47.1	38.9~47.8	39.7~48.6
Sound Level (10m)	dB(A)	18.1-27.1	18.9~27.8	19.7~28.6
Max. Current	A	18.5	20.5	28.0
Advised Water Flow	m³/h	9.5	11.0	14.0
Water Pressure Drop	kPa	35	35	40
Water Connection	mm	48.3		