

HIGH-PERFORMANCE
COMPONENTS



TR SERIES

TR30-120V | TR110 | TR130 | TR135 HEAT/COOL

SMART FAN TECHNOLOGY

HIGHEST EFFICIENCIES IN THE INDUSTRY



Energy efficient



Quiet



Designed
& manufactured
in North America



Wi-Fi



TR SERIES



Warranty
5 years - Parts
2 years - Labor



Environmentally friendly



Easy to use
digital touch display

MODEL TR SERIES		TR30-120V	TR110	TR130	TR135 HEAT / COOL
(80/80/80 – AHRI) ¹	BTU / COP	27 500 / 6.1	108 000 / 6.0	126 000 / 6.0	133 000 / 5.9
(80/63/80 – AHRI) ¹	BTU / COP	26 000 / 5.9	101 000 / 5.6	114 000 /5.6	128 000 / 5.7
(50/63/80 – AHRI) ¹	BTU / COP	18 000 / 4.1	71 000 / 4.1	80 000 / 4.2	84 000 / 4.1
REFRIGERANT		R410A			
MINIMUM / MAXIMUM BREAKER (A)		20 - 110 VOLTS	40 / 50	50 / 60	50 / 60
AMPS (A)		10.7	25	27	28
DECIBELS AT 10 METERS		44	48	49	49
VENTILATION		26" SINGLE SPEED FAN			26" VARIABLE SPEED SMART FAN
HEAT EXCHANGER		TWISTED TITANIUM DOUBLE COIL		TWISTED TITANIUM QUAD COIL	
DEFROST		PASSIVE (46°F)			ACTIVE (36°F)
CONTROL BOARD		4 LINES X 20 CHARACTERS LCD DISPLAY WITH TOUCH BUTTONS			
COMPRESSOR TYPE		ROTARY	SCROLL		
VOLTAGE		120V - 20 AMP PLUG-IN	240V / 60HZ / 1 PHASE		
CABINET		FIBERGLASS-REINFORCED, INJECTION-MOLDED POLYPROPYLENE COMPOSITE			
MINIMUM / MAXIMUM WATER FLOW (GPM)		15 - 65	30 - 80		
DIMENSIONS IN INCHES (W x L x H)		39 X 37 X 30	39 X 37 X 34	39 X 37 X 38	39 X 37 X 42
WEIGHT (LBS)		150	230	240	255
WATER CONNECTION		2" QUICK-CONNECT FITTINGS (INCLUDED)			
POOL WATER CAPACITY (GALLONS)		UP TO 10,000	12,000 - 25,000	15,000 - 30,000	

¹ Rated and certified in accordance with AHRI Standard 1160. Performance measured at 80°F ambient air, 63% relative humidity, and 80°F water temperature, with a water flow rate of 0.45 GPM per 1,000 BTU of capacity. Pool dimensions listed for reference only. Results may vary based on region, ambient air temperature, and use of a solar blanket.

ENERGY EFFICIENCY AT LOW TEMPERATURES IS THE MOST IMPORTANT FACTOR TO CONSIDER

NIRVANA heat pumps, **ranked AHRI #1 for low-temperature efficiency**, offer the lowest operating costs in the industry. The coefficient of performance (COP) measures a heat pump's ability to extract energy from the air and transfer it to the pool water. A high COP ensures lower heating costs.

Certify your smart purchase with AHRI-validated performance at www.AHRINET.org.

nirvanahp.com

© 2025 All rights reserved to NirvanaHP