



HEAT/COOL
REVERSIBLE

NE SERIES HEAT PUMP

COMPACT DESIGN

PROVEN EFFICIENCY



Warranty

2 years – Parts & Labor*
5 years – Titanium Coil



Compact Size



Energy efficient



Developed in
North America



Quiet



Heat / Cool





Environmentally
Friendly



Digital display
Easy to use

MODEL NE SERIE		NE50	NE60	NE80	NE100
80/80/80 – AHRI ¹	BTU / COP	44 000 / 5.9	55 000 / 6.0	73 500 / 5.9	98 000 / 6.0
80/63/80 – AHRI ¹	BTU / COP	41 700 / 5.5	52 000 / 5.7	69 000 / 5.3	91 000 / 5.7
50/63/80 – AHRI ¹	BTU / COP	25 500 / 3.8	35 000 / 4.0	46 500 / 4.0	62 000 / 4.1
REFRIGERANT	R410A				
MINIMUM / MAXIMUM BREAKER (A)	20	20 / 30	30	40	
AMPS (A)	9.6	14	18.5	21	
DECIBELS AT 10 METERS	41	42	43	44	
VENTILATION	16"	16"	22"	22"	
HEAT EXCHANGER	TWISTED TITANIUM DOUBLE COIL				
DEFROST	ACTIVE (HEAT/COOL)				
CONTROL BOARD	DIGITAL				
COMPRESSOR TYPE	ROTARY			SCROLL	
VOLTAGE	240V / 60HZ / 1 PHASE				
CABINET	ABS WITH METAL FRAME				
MINIMUM / MAXIMUM WATER FLOW (GPM)	15 - 50	15 - 60		20 - 60	
DIMENSIONS IN INCHES (W x L x H)	35.7 X 13.9 X 24.3	39.2 X 15.2 X 25.9	45.3 X 17.9 X 29.9	45.0 X 19.0 X 30.0	
WEIGHT (LBS)	124	135	190	256	
WATER CONNECTION	1.5" QUICK-CONNECT FITTINGS (INCLUDED)				
POOL DIMENSIONS – ABOVE GROUND	UP TO 18'	UP TO 21'	UP TO 24'	UP TO 27'	
POOL DIMENSIONS – INGROUND	UP TO 10' X 20'	UP TO 15' X 30'	UP TO 16' X 32'	UP TO 18' X 32'	
POOL CAPACITY (GALLONS)	UP TO 14,000	UP TO 16,000	UP TO 22,000	UP TO 25,000	



¹ Certified according to AHRI 1160: Ambient temperature (°F) / Relative humidity (%) / At the water temperature (°F). With a water flow rate of 0.45 GPM per 1,000 BTU at the 80/63/80. 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 are engineered to deliver the best performance and build quality in their categories. **MORE PERFORMANCE = LESS COST** — day after day, year after year — keeping your pool warm and enjoyable throughout the entire season. **NIRVANA** offers the **highest-performing units according to AHRI for low-temperature efficiency**, which translates into some of the **lowest total cost of ownership in the industry**.

For more information, visit www.ahrinet.org

The **Coefficient of Performance (COP)** measures how effectively a heat pump transfers heat from the air into the pool water. Higher COP values result in lower operating costs. **AHRI certification** ensures that the unit's performance has been independently tested and validated.

* For all online purchases: 1 year - Labor / 2 years - Parts.

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