

120 VOLT - 15 AMP
PLUG-IN



NIRVANA

NIRVANAHP.COM

NE20 HEAT PUMP

COMPACT DESIGN

EASY TO INSTALL AND USE

AHRI

CERTIFIED®

www.ahridirectory.org

Heat Pump Pool Heaters
AHRI Standard 1160

**READY TO USE
PLUG AND PLAY**



No electrician
required



ACPO





Warranty – Canada
3 years – Parts & labor



Developed in Canada



Environmentally friendly



Digital display
Easy to use



Energy efficient



Compact size

MODEL NE SERIE		NE20
80/80/80 – AHRI ¹	BTU / COP	19 800 / 5.6
80/63/80 – AHRI ¹	BTU / COP	14 000 / 4.6
50/63/80 – AHRI ¹	BTU / COP	10 880 / 3.8
REFRIGERANT		R410A
MINIMUM / MAXIMUM BREAKER (A)		15A – PLUG & PLAY
AMPS (A)		8
DECIBELS AT 10 METERS		48
VENTILATION		10"
HEAT EXCHANGER		TWISTED TITANIUM COIL
DEFROST		ACTIVE (HOT GAS)
CONTROL BOARD		DIGITAL
COMPRESSOR TYPE		ROTARY
VOLTAGE		120V / 60HZ / 1 PHASE
CABINET		ABS WITH METAL FRAME
MINIMUM / MAXIMUM WATER FLOW (GPM)		8.8 – 15
DIMENSIONS IN INCHES (W x L x H)		19.9 X 14.2 X 21.4
WEIGHT (LBS)		64
WATER CONNECTION		1 ¼" - 1 ½" MALE - 1 ½" FEMALE HOSE FITTINGS INCLUDED
POOL DIMENSIONS - ABOVE GROUND		UP TO 12' ROUND
POOL CAPACITY (LITERS)		UP TO 15 000

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.