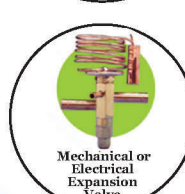


Brought to you by Nehmeh Entreprises and Industries L.L.C

The first & only Manufacturer of World-Class Roof Top Package Units in Qatar



NRP Series
4 - 30 Tr
50 Hz / 60 Hz



Nehmeh Roof Top Package Series Designed according to GCC conditions.

Working at 52°C (125°F) Ambient Temperature without Tripping.

- Designed AHRI 210/240 and 340/360 Standard
- KAHRAMAA Regulation (QS SASO-2663)
- SASO -2663
- UL 1995

Standard Features

- Designed with High EER & complied Gulf EER requirements
- Scroll Compressors
- Units are Charged With Ozone Friendly R410a Refrigerant
- Flexible Design and Suitable to use for Residential/Commercial Application
- High Static up to 1.6" W.G External Static Pressure
- Easy Service Access
- TEAO type condenser motor with Class "F" Insulation and Working at 70°C Ambient Temp.
- ODP type Blower motor
- Access Valve
- Moisture Indicator
- Filter Drier
- Safety High/Low Pressure Switches
- Low Voltage, High Voltage & Phase Reversal Protection
- Compressor /Condenser Motor/Blower Motor
- Contactor with Overt Load Protection
- Micro Processor Controller
- Suitable for BMS connection
- Digital Thermostat
- Aluminum Fins
- Balancing Type Thermal Expansion Valve
- 48 Kg/m³ Density Fiber Glass Insulation
- Easy Service Access
- Access Panel with Handles
- Aluminum Filters
- Adjustable Pulley and Drives Combination

Optional Features

- Pre-coated Aluminum fins Coils
- Copper Fins Coils
- Anti Corrosive Coating coil
- Backward Curve Blower Fans
- Pleated Filters
- Fiber Glass Filters
- Mixing Box (Plenum)
- Double Skin Construction
- Stainless Steel Drain Pan
- Drip Eliminator
- Fresh Air/Return Air dampers
- Anti Ice Sensor
- Pressure Gauges
- Filter Drier with Replaceable core type
- Pump Down Solenoid System
- Pressure Relief valves
- Compressor Discharge Muffler
- Pressure Differential switches/Gauges
- Compressor Circuit Breakers
- Condenser motor/Blower motor circuit Breakers
- Electrical heaters (2kW...50kW)
- Ambient control switches
- Economizer with Fresh/Return Air damper control
- ON/OFF indication of Unit /Compressor/Blower for BMS Indication
- Adjustable type pressure controls
- UV Light
- Totally Enclosed type blower motor

