



Description :

The display board consist nearly all the components used in refrigeration system. The arrangement of parts such that, all the parts are visible and the construction can be easily understood. The components are mounted rigidly on the wooden/powder coated steel frame. Nomenclature helps to identify each Component.

SYSTEM COMPONENTS:

- Shell and tube condenser, Fan motor, Drier/ Filter, accumulator, Evaporator, Duct with acoustic insulation, PUF insulation, Air damper, AC supply air grills, HP /Lp cut out, Air filter, Condenser fan blades, Natural convection condenser, Forced convection condenser, No – frost coil, Capillary tube, Duct with ceramic insulation, glass wool insulation, solenoid valve, impellers.

CONTROLS AND INDICATIONS:

- Thermostat, pressure gauge, heating thermostat, sling psychrometer, Humidistat, water pressure switch, Hand valve, temperature indicator cum controller.

ELECTRICAL ACCESSORIES:

- Selector switch, start / Run capacitor, Resistor, Fuse, Timer, De-Frost Heater.

CUT SECTION:

- Automobile compressor, Rotary Compressor, hermetically sealed reciprocating compressor.

TOOLS AND TACKLES:

- Tube bender and cutter, Flare fittings, charging line, Spring bender,
- Flaring bar and Yoke, Swedging punch set, Swedging and Flaring tools

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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