

**Technical Description:**

- Evacuating and refrigerant charging station, consist of a Rotary two stage vacuum pump and motor (with gas ballast and anti-suck back)
- manifold with gauges and valves and capable of pulling vacuum up to 50 microns of Hg and with provision of connecting to a micron's level vacuum gauge
- Graduated charging cylinder with provision for temperature correction and all necessary isolating valves II).

Scope of Delivery:

- 1 Self-contained "REFRIGERANT CHARGING UNIT" Apparatus
- 1 Instruction Manual consisting of experimental procedures, block diagram etc.

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



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