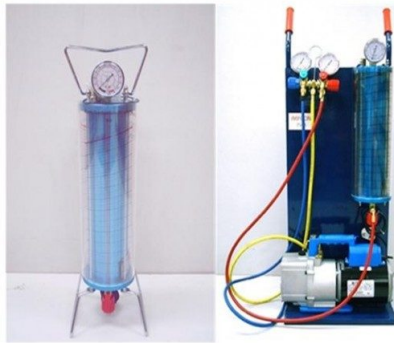




Charging Stations and Cylinders

Category: Test & Measurement · Model reference: MZM-9000



SPECIFICATIONS

DESCRIPTION

Presents its new and practical line of Charging Stations and Cylinders. They provide a reliable and economical solution to charging today's modern air conditioning and refrigeration systems. These systems are designed for use by industry as well as for educational laboratories which are conducting courses in air conditioning and refrigeration. The units come in a variety of sizes to accommodate any job. They are robustly constructed for long term use and come with a comprehensive instruction manual covering practical techniques for evacuation and charging systems.

CHARGING STATION FEATURES

- Strong Tubular Steel Mobile Trolley.
- Charging Cylinder graduated in English and Metric scales. Unit comes with pressure relief valve and liquid level indicators.
- Several sizes of Vacuum pumps to meet all requirements, which also include gas ballast valve.
- Panel Mounted Charging Manifold with high pressure gauge, compound gauge, hoses, valves. Unit also has a sight glass for viewing refrigerant.
- Comprehensive Operation and Instruction Manual.
- Charging Stations can be modified or specially equipped to suit particular customer requirements.
- Optional equipment : Vacuum Gauge.

Send Enquiry **Your Name**

Your Email

Tele Phone

