



Email : sales@laboratoryinstrumentindia.com

Product Name :
Basic Electrical Machines Learning System

Product Code :
LBNY-0005-10500030



Description :

Basic Electrical Machines Learning System features a number of industrial machines, including an AC multi-purpose single phase motor, a split phase motor, a DC motor/generator, and a 3-phase induction motor. Basic Electrical Machines Learning System also includes an integrated base test unit, photo tachometer, lead set, prony brake, handheld clamp-on multi meter, handheld digital multi meter, world-class curriculum, and a student reference guide. This system uses industrial quality wiring schematic components both to help learners become better prepared for what they will encounter on the job and to withstand frequent use. Basic Electrical Machines Learning System teaches electric machines commonly found in industrial, commercial, and residential applications: single phase AC motors, three-phase AC electric motors, and DC electric motors. Learners practice industry-relevant skills including operation, installation, analyzing performance, and selecting electric machines for various applications.

Features:

- Industrial Loads with Prony Brake
- Industrial Standard Wiring Terminology
- Industrial Standard 1/3 Hp Motors
- Heavy Duty Welded Steel Workstation
- Industrial Safety Devices
- Student Reference Guide
- Multimedia Curriculum Available.

Technical Specification :

Basic Electrical Machines Learning System



Laboratory Instrument India