



Product Overview

The Control Panel for Capacitor Start – Induction Run Motor is designed for technical training laboratories, enabling students to study the characteristics and operation of single-phase induction motors. The panel integrates AC metering instruments, insulated terminals, and indication lamps on a durable Polycarbonate / Hylam mounting sheet. The entire unit is mounted on a strong MS angle frame, ensuring stability and long service life.

Key Features

- Screen-printed polycarbonate panel / MS closed-type panel with engraved Hylam sheet
- Printed / engraved schematic of the test circuit
- AC voltmeter and ammeter for performance monitoring
- Special nylon insulated terminals / B.T.I-30 terminals
- Panel-mounted indication lamps
- Wiring mounted on Polycarbonate sheet / Hylam sheet
- Mounted on a robust MS angle frame

Technical Specifications

Parameter	Specification
Front Panel Type	Screen-printed Polycarbonate / Engraved Hylam Sheet
Panel Construction	Polycarbonate Open Panel / MS Closed-Type Panel
Printed Diagram	Capacitor Start – Induction Run Motor circuit
AC Voltmeter	0–300 V AC
AC Ammeter	0–10 A / 15 A AC

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



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Order Code : 25269181.8
Control Panel for Capacitor Start
Induction Run Motor.

Parameter	Specification
Terminals	Special Nylon-Based Insulated Terminals / B.T.I-30 Terminals
Indication Lamps	Provided; panel-mounted
Mounting Sheet Size	600 mm × 600 mm
Mounting Sheet Material	Polycarbonate Sheet / Hylam Sheet
Frame Material	MS Angle Frame
Frame Dimensions	Height: 1700 mm, Width: 610 mm (approx.)
Wiring	Fully wired and assembled
Mounting Type	Floor-standing

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