

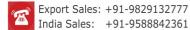
Order Code - 2223816.3 MG SET AC to DC 7.5 HP



Specifications:-

- 5KW/440VDC /1500 RPM / DC Shunt Generator Coupled with 7.5HP/415V AC / 1500RPM.
- Squirrel Cage Induction Motor with Proximity Sensor Mounted in C Channel.
- 3 Phase Star Delta Starter
- 4 Pole MCB 415 V/10A, 9A Contractor & 1.6A 8.0A Relay Panel (Siemens/Schneider Make) 3 Phase Multifunction Meter Panel to Measure V,I., Hz, Pf, KVA, KW, KWH with RS-485 Communication with CT 20A/5A -3 Phase 7.7hP Variable Frequency Drive (Delta/Siemens/Schneider Make)-AC Meter Panel Consist of 500V AC Voltmeter, 10A AC Ammeter, CAM Switch -Power Supply Panel
- 2 Single Pole Siemens/Schneider Make 4/2A MCB & E27 Bulb Connection Provided in 4mm Shrouded Connector.
- Variable DC Drive using SCR of 0-200V DC/2A with Analog 0-300VDC Voltmeter & 0-2A Range DC Ammeter Output Provided in 4mm Shrouded Connector for DC Field excitation. (Output Voltage Varies 110v -440 v)
- 4 Channel Digital Multifunction Meter to Measure V, I, Power, Range 0-300VDC V, 0-20A Range Current Provided in 4mm Shrouded Connector with RS-485 Communication
- Digital RPM Panel: 16x2 LCD Display, 4 Keys, RS-232 Communication Output Provided in 4mm Shrouded Connector-Single Phase Resistive Load 7.5KW Output Provided in 4mm Shrouded Connector.
- Aesthetically Designed Aluminum Profile Structure-ABS Plastic Enclosed Panel Board with Mimic Diagram-All Input & Output are Terminated in 4mm Shrouded Connector -Trainer Having Control Panel Provided in 30 x 30mm Aluminum Profile Rack with 2

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





IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302022, India.









Tesca Technologies Pvt. Ltd.



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Railing Sturdy Table Top Flat Panel.

Trainer Consist of 8 No's of Slidable ABS Plastic Panel Mounted on the Aluminum Rack with Mimic Diagram -50 Nos of 1.5 Meter Shrouded Patch Chords Should be Supplied. 1 Phase Resistive Load 7.5KW.

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