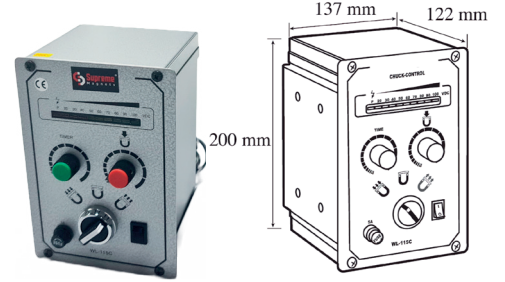


# ELECTRO CONTROLLER

EM



- Solid State Controller for magnetisation and demagnetisation
- Control the duration and strength of the magnetic pulse
- Suitable for any Electromagnetic chuck or Electro Pot from 0.1 to 10A draw current



Model: EM-D5

3.5 kg

Product Code: EM-D5

All dimensions in metric units

Model	Overall Dimensions (L x W x H)	Input Voltage (VAC)	Output Voltage (DC), Current (A)	Weight (Kgs)
EM-D5	137 x 122 x 200	110 / 220, Single Phase	12-110 VDC, 0.1 - 10A	3.5

EM

# ELECTRO CONTROLLER



- Solid State Controller for magnetisation and demagnetisation
- Control the duration and strength of the magnetic pulse
- Suitable for any Electromagnetic chuck or Electro Pot from 10 to 20A draw



Model: EM-D15

Product Code: EM-D15

All dimensions in metric units

Model	Overall Dimensions (L x W x H)	Input Voltage (VAC)	Output Voltage (DC), Current (A)	Weight (Kgs)
EM-D15/10	150 x 330 x 260	110 / 220/380, Single Phase	12-110 VDC, 0.1 - 10A	15
EM-D15/15	150 x 330 x 260	110 / 220/380, Single Phase	12-110 VDC, 0.1 - 10A	20
EM-D15/20	180 x 385 x 295	110 / 220/380, Single Phase	12-110 VDC, 0.1 - 10A	32

EPM

# ELECTROPERMANENT CONTROLLER



- Solid State Controller for Magnetising & Demagnetising most Electropermanent magnet chucks of various sizes and manufacturers
- Adjustable power control with 3 button operation
- Wired remote pendant



Model:  
Magnaslot EPM-D30

Product Code: Magnaslot EPM-D30

All dimensions in metric units

Model	Overall Dimensions (L x W x H)	Input Voltage (VAC)	Channels	Weight (Kgs)
EPM-D30/1	300 x 250 x 85	220/380/440, Single or Two Phase	1	15
EPM-D30/2	300 x 250 x 85	220/380/440, Single or Two Phase	2	16
EPM-D30/4	300 x 250 x 85	220/380/440, Single or Two Phase	4	17

