

INDUCTIVE LOAD



Features

- Specification: Asper IS: 3854 & IS: 1293-2005.
- Operating Voltage : $230 \pm 10\%$ /50Hz.
- 2POLE MCB for Main ON/OFF .
- 2Pole ON/OFF Toggle Switch for Control.
- Catridge Fuse Holder with Glass Fuse for Control.
- Push Buttons Provided for Test ON, Test OFF & RESET.
- Indicators for Main ON, Test ON, Load ON & Contact Weld.
- Main Transformer Rating 100A. Voltage Range: 220 to 290VAC,5V Step.
- 1Pole 6Way,63A Rotary switch with Pistol Knob for Voltage Selection.
- Digital AC Voltmeter (300VAC;LC: 1V,Accuracy :0.5%+2Digits)
- Digital AC Ammeter with CT (100.0AAC;LC:0.1A;Accuracy:Class 1.0)
- Selector Switch to Check the Current & P.f of Each Zone.
- Rotary switch for Fine Tuning of Current & P.f. of Each Rating.
- Digital P.F.Meter Least Count:0.001pf, Accuracy:2° .
- No. of Zone: Three.; Rating 6 or 10 or 16A .
- **Option: 6,10,16,20A & 32 Three Zone or Single Zone, With or without Main Transformer & Panel Meters. Or Asper Customers Specification.**
- Digital Count Controller with battery backup for Each Zone. (99999Counts)
- Load ON through Contactor Make:SIEMENS 220VAC.
- Time Circuit for Safety(Contact Weld). Range: 99.9Seconds Selectable.
- **Asper our Continous R&D the specification may change.**