

## V3 Phase-SERIES

### 3 Phases MPI Power Source for Prod and CableWrap Method:

The V3 Phase -Series magnetic 3 phase power source ranging from 8000 amps up to 20000

Model Type:  V3 Phase -

#### Technical Specifications

- MPI power Pack Model No. V-10000C (10,000Amps 3Phase FWDC).
- Size of the Power Pack – 2MtrsX1.8MtrsX1.8Mtrs (LBH) With Wheels.
- Input Voltage-380V AC, 3Phase, 50Hz.
- KVA – 320KVA (On Maximum Load).
- Incoming Rating – 400Amps.
- Duty Cycle – 3 Seconds ON / 5 Seconds OFF (Duty Cycle 40%).
- Preferred Input Cable Size – 50Sqmm (3.5Core) Copper.
- Isolator Rating-450Amps 3 Pole MCCB with 36KA Breaking Capacity.
- Fabricated body mounted on revolving Nylon Wheels for easy mobilization.
- 230V Auxiliary Supply(optional).
- Provision for Remote Control Assembly.
- Infinitely Variable Thyristorized Magnetizing Current Control.
- Reversing DC Demagnetization Facility.

## Magnetic Inspection Equipment

Magnetic Benches

Electro Magnetic Yokes

Power Packs

Demag & Dark Room