

External Transformer Unit 7 kVA

Description

This External Transformer Unit acts as a frontend to make use of equipment suitable for connection to worldwide mains voltages. It is equipped with EMO circuits.

Specifications

- Product name: MSU
- Input voltages: 208 V/ 230 V/ 400 V/ 480 Vac-3ph, 50/60 Hz
- Voltage setting: tap up or down by internal wire
- Output V1: 400 Vac -3 ph / 50-60 Hz
- Outputs V2-V8: 230 Vac / 8 A
- Output V9: 24 Vdc / 4 A
- 2 Service outlets: 230 Vac
- Total load power 7000VA max.
- Voltage and phase monitoring
- Dimensions: 500 x 330 x 600 mm
- Weight: approx. 150 kg
- Safety: EN 60204, EN 60950
- Protections: Safety relay, Emergency Stop, Thermal
- Temperature range: 0...45 °C



Applications

- Industrial applications, e.g. Pick and Place equipment