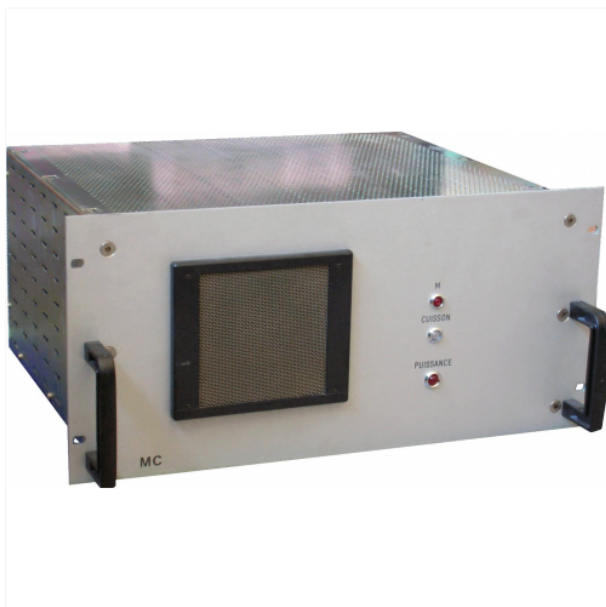


## MC

## HEATING UNIT



### DESCRIPTION

Rackable unit to polymerize wiring of stators by Joule's effect thanks to a current regulation. The MC unit is controlled by a RS422 serial link.

Polymerization (following characteristics of the stators to polymerize) :

- max. voltage : 850Vdc / max. current : 30 Adc
- max. stator impedance : up to 1000Ohms
- max. temperature : up to 250°C

RS422 link :

- transmission speed : 19200Bauds
- data bits : 7 / stop bit(s) : 1 / parity : even

### FEATURES

#### CONFIGURATION

- 250V Heating unit
- 600V Heating unit
- 200V Heating unit

#### POWER SUPPLY

- 230Vac / 50Hz,
- 400Vac Tri phase + N + T / 50Hz

#### TEMPERATURE OF CALIBRATION

- 20 to 25°C

#### CASING

- Steel and aluminium case rackable in 19" enclosure. junctions by industrial connectors

**PRICE** On quote only

**WEB LINK** [Click here](#)

**SECTOR** COIL WINDING

**USAGE** COIL WINDING PRODUCTION

**WEIGHT** 35 Kg

**LENGTH** 365 mm

**WIDTH** 482 mm

**HEIGHT** 220 mm

**CUSTOMS CODE** 90 30 39 00 91

**C. OF ORIGIN** France

**GUARANTEE** 1 year

**CERTIFICATION** CE

**CONTACT** [commercial@serem-electronics.com](mailto:commercial@serem-electronics.com)