

## Charging module

### Information



The charging module is designed for a charge of capacitive storage operating in partial or full discharge mode. The charging module is based on the high-frequency inverter with frequency doubling, providing output characteristic of power supply. This makes it uncritical to the type of connected load and short-circuit. Optimized to work in the laboratory, educational, experimental and industrial application.

### Specifications

	CM518	CM550
Output voltage	0 - 3000 V	0 - 6000 V
Output voltage tolerance	±0.1%	±0.1%
Output current	0.6 A	1.6 A
Average charging power	1.8 kW	5.0 kW
Communication interface	RS 232	RS 232
Data display	LCD	LCD
Power Input	single phase 220 VAC, 50Hz	three phase 220/380 VAC, 50Hz
Maximum power input	2 kW	5 kW
Dimensions	440*179*440 mm; 4U	440*179*480 mm; 4U
Weight	23 kg	25 kg

Dimensions

