

MAGNETIZER	MIDI-MAG 4
power supply voltage	380 V three-phases \pm 10% 50-60 Hz
average consumption	3 KVA
installed energy	4.400 Joules (Ws)
working voltage	3.000 V
voltage regulation	50-3000 V
capacitors	metallic paper
maximum current	20.000 A
short circuit protection	included
magnetization cycle time	6 seconds
magnetization cycle sequence	from START : capacitor charge-discharge
demagnetization	not foreseen
remote control	I/O 24 V DC
coil terminals	outside
colour	RAL 7030
working area temperature	+15 to +40 °C
room temperature	0 to 45°C
relative humidity	0-90%
weight	200 Kg
feeder dimensions	W=600, D=800, H=1.500 mm

