

MP 100 rack

Cod. 3101



Description

This compact conductivity controller is specially dedicated to OEMs, for installation in the washing machines panel board.

All connections can be done on the back side, where also the setting switches are located; all main functions are available on the front panel.

The output of the unit can be connected to dosing pumps or valves to maintain the necessary washing concentration.

The display shows the percentage of the product, no mS.

The unit must be connected to one of the probes that can be chosen in our web site product categories "Conductivity cells".

Main features

Voltage	24Vac
Electrical input	10 VA Max
Interlock	N.O. (volt free)
Low level switch (product)	N.O. (volt free)
Dosing time	1-99 minutes
Dosing outputs	A) 24 vac 1A
	B) Relay N.O. 1A
	C) Analog 0-5V / 0-10V
Alarm output	N.O. 1A
Dosing delay 10"	Switch enabled
Button "manual"	Switch enabled
Button "initial charge"	On front keyboard
Button "function"	On front keyboard
Size mm.	68x137x96 h