



## MP200 Cod. 3200

### Description

This unit is specially designed to control the detergent concentration in industrial washing systems, i.e. bottle washers, crate/keg washers, C.I.P., tunnel washers etc.

An internal circuit, specially designed for C.I.P., allows to use only one conductivity probe to detect acid and caustic concentrations. Two probes can control two products at the same time in two different tanks. The microprocessor shows the detergent percentage on the display (no mS) and allows to set the min./max values and dosing time; it also controls the outputs, alarm, low level switch, interlock, initial charge.

The MP200 must be connected to a suitable probe and dosing pump as shown on our website product categories "Conductivity cells" and "Pumps"

### Main feature

<b>Voltage supply (one phase)</b>	<b>220/380V</b>
<b>Electrical input</b>	<b>50 VA max.</b>
<b>Probe input</b>	<b>Thermal compens.</b>
<b>Interlock</b>	<b>N.O. (volt free)</b>
<b>L.L.S.</b>	<b>N.O. (volt free)</b>
<b>Dosing output</b>	<b>A) 24Vac</b> <b>B) 24Vdc (Adjustable)</b> <b>C) Relay N.O. / N.C. (volt free)</b> <b>D) Analog 0-5V / 0-10V</b>
<b>Dosing time</b>	<b>1-99 minutes</b>
<b>High conc. output</b>	<b>24Vac</b>
<b>Alarm output</b>	<b>24Vac</b>
<b>Size (cm)</b>	<b>22 x 23 x 12 h</b>
<b>Weight on delivery</b>	<b>3,5 Kgs</b>