DueBi srl
Sistemi per pulizia e igiene nell'Industria Alimentare e nella Zootecnia

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MP100
Cod. 3100

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.

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 MP100 must be connected to a suitable probe and dosing pump as shown on our website product categories "Conductivity cells" and "Pumps"

Main features

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