



ESPANGO

*Bollettino
applicativo
A-09 addl*

PERISTALTIC DOSING PUMPS FOR OENOLOGY



AUTOMATED DOSING OF ADDITIVES TO THE CRUSHED GRAPES, WITH CONSTANT FLOW AND OPTIMAL QUANTITIES

The pumps are placed next to the crushed grapes hopper and they effectively guarantee its spraying with the necessary additives (potassium metabisulfite, ascorbic acid, enzymes, etc ...).

The pump is supplied in a version that can be integrated in a machine or, on demand, in a "panel" version, ready to be installed.

OEM



SINGLE ON PANEL



PANEL



IPCR10 pump characteristics

- IP55 close case with wall mounting through a hooking bracket
- Input 20-260 VAC - 50 Hz
- ON/OFF function through a switch on the pump side
- Standard variable flow-rate 2-10 l/h
- Delivery head 0.5 Bar
- High resistance to acids and bases
- Practical flow regulation through a front potentiometer
- Easy setting by a coupling back plate
- Storage tank for the product to be dosed available on demand
- Multi-product panels for easy installation can be realized on demand

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Via Pietrasanta 12 - 20141 MILANO—ITALY

Tel. +39 02 5830 4949 - Fax. +39 02 5830 4889

email espango@espango.it - website www.espango.it