



## ELECTRONIC DEVICE FOR PUMP CONTROL

Compact, adjustable and intelligent

### Product informations

Electronic device for the control of electric pumps.

### Product features

- automatically controls the start and stop of any single-phase electric pump
- it totally replaces the traditional system made up of a pressure switch and expansion tank
- starts the electric pump following a decrease in pressure (opening of the taps) and stops it when the flow of liquid is interrupted at the maximum pressure of the electric pump (closing of the taps)
- protects against dry running
- integrated check valve that can be inspected
- integrated autoreset, after blockage due to lack of water, it performs each restart attempt at longer time intervals for a total of 10 attempts
- standard anti-blocking protection, every 24 hours of non-use, turns the pump for 10 seconds to avoid blocking of the rotor
- adjustable range pressure
- possibility of both vertical and horizontal installation
- easy to replace electronic board
- it does not require maintenance
- installation in by-pass mode
- minimum flow for continuous pump operation reduced to 2.5 l/min
- redesigned internal water passage duct allows a pressure drop of only 0.45 bar at 100 l/min
- complete with connection cable
- *use only with water, max salinity 0.05%*



## Electronic Device for Pump Control

### Technical Features

<b>POWER SUPPLY</b>	230 VAC
<b>REGULATION</b>	1 ÷ 3,5 BAR
<b>MAX PRESSURE</b>	10 BAR
<b>DEGREE OF PROTECTION</b>	IP65 (PROTECTED AGAINST JETS OF WATER PUMPED FROM ANY DIRECTION AND COMPLETELY HERMETIC AGAINST DUST AND FUMES)
<b>CONNECTION</b>	1" M

SKU	MODEL	PRICE
00000070705	ELECTRONIC DEVICE FOR PUMP CONTROL - Ø 1" M	€133.9 VAT EXCLUDED

