

## SYSTEM FOR CONTROLLING DRY OPERATION

*of electric pumps*

The thermostat is made up of a thermal sensor that checks the temperature of the pump body. The normal operating value is pre-set at 45°C, and when this value is exceeded the protective device is activated, which is indicated by an LED switching on. The electrical contact is made up of a 16A 250Vac switch that is reset manually.



CODE	€
<b>3302060</b>	<b>39.00</b>

## LEVEL SWITCH

USE

- Checking the level in pipes.
- Level control to prevent operation without water in the intake pipe on surface centrifugal pumps.
- Level control in pressurised containers (autoclaves).
- Level control in tanks containing diesel and acid liquids that are compatible with polyethylene.

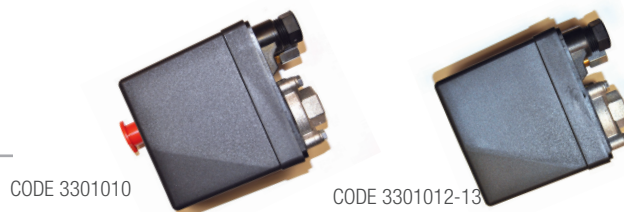
**The microswitch (20 A 250V) has NO + NC contacts.**

CODE	€
<b>3302030</b>	<b>198.00</b>



## PRESSURE SWITCHES THREE-POLE

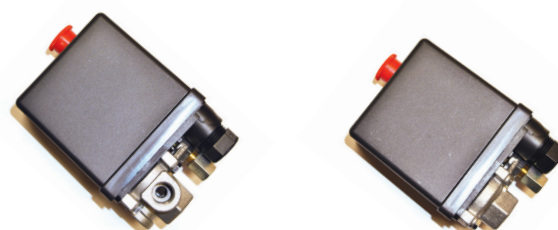
Max voltage 500V 50/60 Hz.  
Current 20 A  
Maximum operating pressure 12 bar



USE	PRESSURES	CODE	€
Compressors	6/8	<b>3301010</b>	<b>37.70</b>
Electric pumps - autoclaves	1.8/3	<b>3301012</b>	<b>36.50</b>
Electric pumps - autoclaves	4/6	<b>3301013</b>	<b>36.50</b>

## PRESSURE SWITCHES FOR COMPRESSORS

Single-phase 250 V 50/60 Hz.  
Current 20 A  
Maximum operating pressure 12 bar



USE	WAYS	PRESSURES	CODE	€
Compressors	4	5.9/7.9	<b>3301004</b>	<b>24.50</b>
Compressors	1	5.9/7.9	<b>3301002</b>	<b>20.50</b>

MECHANICAL SEALS

PUMPS

EXTRACTOR FANS

MOTORS

INSULATION

EQUIPMENT

MOTOR PARTS

TOOL PARTS

SWITCHES