



PRESSURE SWITCH FOR SINGLE-PHASE AUTOCLAVE

Safe and economic pressure switch

Product informations

The pressure switch for single-phase autoclaves is a device that is inserted in the appliance to increase and regulate the water pressure, so that it can reach any point of the house and guarantee an adequate flow rate to operate all the appliances.

Product features

- the switch automatically adjusts the start and stop of the electric pump according to the set pressure values
- normally closed electrical contacts in brass alloy with Ag-Ni coating
- white NBR membrane with PA insert
- anti-tear cable glands
- terminal block with inaccessible electrical contacts

Technical Features

<i>SKU R02510</i>	
<i>REGULATION RANGE</i>	1 ÷ 5 BAR
<i>MANUFACTURE CALIBRATION</i>	1,4 - 2,8 BAR
<i>NOMINAL CURRENT</i>	16 (10) A
<i>MAXIMUM VOLTAGE</i>	250 V
<i>COMPATIBLE FLUIDS</i>	WATER



Pressure Switch for Single-Phase Autoclave

SKU R02510	
CONNECTION	1/4" F

SKU R02515	
REGULATION RANGE	3 ÷ 12 BAR
MANUFACTURE CALIBRATION	5,0 - 7,0 BAR
NOMINAL CURRENT	16 (10) A
MAXIMUM VOLTAGE	250 V
COMPATIBLE FLUIDS	WATER
CONNECTION	1/4" F

SKU	MODEL	PRICE
00000R02510	PRESSURE SWITCH FOR AUTOCLAVE - Ø 1/4" - 1 ÷ 5 BAR	€17.25 VAT EXCLUDED
00000R02515	PRESSURE SWITCH FOR AUTOCLAVE - Ø 1/4" - 3 ÷ 12 BAR	€25.45 VAT EXCLUDED

