



## EU DECLARATION OF CONFORMITY



**Copreci S.Coop.**  
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Declare under our sole responsibility that the product:

Model	PIN AENOR	Description
CPMM 18700 CPMM 18700 T150 CPMM 21400	99CT948	Manually operated multifunctional valve with a flame supervision device for gas burning appliances

To which this declaration relates is in compliance with the regulation UE 2016/426 of the European parliament on appliances burning gaseous fuels

And comply with the standards listed below

- EN 1106: Manually operated taps for gas burning appliances
- EN 126: 2012: Multifunctional controls for gas burning appliances
- EN 125: 2010 + A1:2016: Flame supervision devices for gas burning appliances. Thermo-electric flame supervision devices
- EN 13611:2016: Safety and control devices for burners and appliances burning gaseous and/or liquid fuels. General requirements

The notified body AENOR (0099) (C/Génova, 6, 28004 Madrid-España) performed the evaluation of the conformity procedure with the type based on the product quality assurance in accordance with the provisions of module E and issued the A01/002180 certificate, on 24/05/2018 and valid until 24/05/2021

This certificate is valid from 14/11/2019

Alaitz Gonzalez  
 Copreci, S. Coop.  
 Laboratory Manager

Instructions for installation of the product subject to this declaration:

"Consult the instructions before using this device. Installation must meet the regulations in force"

1. Technical information for the installer

INSTRUCTIONS	
<b>MODEL</b>	CPMM 21400 CPMM 18700
<b>GROUP</b>	2
<b>PURPOSE</b>	heaters
<b>CHARACTERISTICS</b>	Number of ways: 1, 2 or 3 Maximum pressure: 100 mB Reference flow: 0.450 m <sup>3</sup> /h air with 1 mbar. pressure drop Nominal diameter: <6 T <sup>a</sup> max.: 105°C T <sup>a</sup> min.: 0°C
<b>NUMBER OF MECHANICAL CYCLES</b>	10000 cycles
<b>MOUNTING POSITION</b>	multiposition
<b>CONNECTIONS</b>	Depending on the client requirements.
<b>TORQUE OF FITTING OUTLET (max)</b>	8 Nm (bicone) 15 Nm (flared pipe)
<b>TORQUE OF FITTING INLET (max)</b>	8 Nm (bicone) 15 Nm (flared pipe)
<b>PUSHING FORCE (max)</b>	30 N
<b>TURNING TORQUE OF SPINDLE (max)</b>	0.4Nm
<b>PULL IN CURRENT</b>	Different options: <ul style="list-style-type: none"> <li>• 180 ÷ 60 mA</li> <li>• 240 ÷ 110 mA</li> <li>• 200 ÷ 80 mA</li> <li>• 290 ÷ 100 mA</li> <li>• 80 ÷ 10 mA</li> </ul>
<b>OPENING TIME</b>	2 seg (thermocouple optimal position)
<b>CLOSING TIME</b>	< 60seg
<b>PRESSURES RANGE</b>	8 - 100 mbar
<b>GASES OF USE</b>	1st, 2nd y 3th families

INSTRUCTIONS	
MODEL	CPMM 18700 T150
GROUP	2
PURPOSE	Industrial cooking
CHARACTERISTICS	Number of ways: 1 Maximum pressure: 100 mB Reference flow: 0.450 m <sup>3</sup> /h air with 1 mbar. pressure drop Nominal diameter: <6 T <sup>a</sup> max.: 150°C T <sup>a</sup> min.: 0°C
NUMBER OF MECHANICAL CYCLES	40000 cycles
MOUNTING POSITION	multiposition
CONNECTIONS	Depending on the client requirements.
TORQUE OF FITTING OUTLET (max)	8 Nm (bicone) 15 Nm (flared pipe)
TORQUE OF FITTING INLET (max)	3 Nm (bracket) 8 Nm (bicone) 15 Nm (flared pipe)
PUSHING FORCE (max)	30 N
TURNING TORQUE OF SPINDLE (max)	0.4Nm
PULL IN CURRENT	Different options: <ul style="list-style-type: none"> <li>• 180 ÷ 60 mA</li> <li>• 240 ÷ 110 mA</li> </ul>
OPENING TIME	2 seg (thermocouple optimal position)
CLOSING TIME	< 60seg
PRESSURES RANGE	8 - 100 mbar
GASES OF USE	1st, 2nd y 3th families

2. Instruction manual for use and maintenance intended for the user.

- Component does not require any maintenance. Washing the thermostat with soapy water or other products may involve deterioration.
- Do not pour liquids in the component.
- The appliance can only be switched on in the user's presence.
- The component must not be manipulated or repaired in any way
- In case of malfunction, the manufacturer of the appliance and its specialized technical service carries out the replacement of the component.
- The transformation of the component to use another gas will be carried out by personnel authorized by the manufacturer of the appliance
- The installer must check the suitability of the component functions for the intended use