

CHROME-PLATED STANDARD ARGON-CO2 WITH ROTAMETER WORKSTATION WORKSTATION

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GENERAL CHARACTERISTICS

Description:

Designed to reduce the pressure of a gas available in a distribution installation to the pressure required at the working point.

Use:

Welding and cutting works.

Installation that just allows the use of a type of gas.

Gas used:

Argon.

Main advantages:

They enable the distribution pressure to be adjusted to the working pressure for each process, coming from an distribution installation.



CARACTERISTICAS TECNICAS

Rated maximum inlet pressure	25 bar
Rated maximum outlet pressure	2,5 bar
Flowrate	32 l/min
Inlet thread	G3/8"RH
Outlet thread	G1/4"RH
Equipment weight	1,62 Kg
Maximum temperatura of use	60°C
Minimum temperatura of use	-20°C
Pressure increase coefficient (R)	0,12
Irregularity coefficient (i)	0,18
According to UNE-EN-2503	

DIMENSIONS

Width: 141 mm.	
Depth: 145 mm.	
Height: 168 mm.	

galagar
REGULATION

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