



Geräte zum Schweißen Schneiden und Erhitzen



JUNIOR cylinder pressure regulator with manoflowmeter

Produktbeschreibung

Cylinder pressure regulator with gauge to show High Pressure, and dual Ar/CO₂ manoflowmeter on outlet; used to reduce the pressure down to that of the line or equipment. Max. inlet pressure 200 bar. Outlet pressure can be regulated from 0 to 6 bar. Gas specific inlet connection. The outlet is fitted with an Ø 4-6 hose connector. Max. flow rate 30 l/min for CO₂, 32 l/min for argon.

Normen

UNI EN ISO 2503 | UNI EN ISO 5171 | UNI EN ISO 9539

Komponenten

Connection, body, cap and overpressure discharge valve integrated in the pressure regulator, made of CW614N brass. Pressure adjustment by threaded screw and black ABS knob.

No.1 gas-specific inlet.

No.1 Ø8 mm hose connector on the outlet.

No.1 0-315 bar inlet pressure gauge, Ø 63 mm, class 2.5.

N.1 manoflowmeter on outlet with 0-30 l/min for CO₂ (32 l/min for Ar), diameter Ø63 mm, class 2.5.

Stainless steel springs.

NBR membrane.

TEFLON seat.

NBR O-ring.

Nylon gaskets.

Wartungskit

CODE	DESCRIPTION
CK009A	MAINTENANCE EQ JUNIOR FLUX/MANOFLUX PRESSURE REDUCER

Technische Daten

CODE	GAS	Q max.	P ₁ max.	P ₂ max.	INLET CONNECTION	OUTLET CONNECTION	WEIGHT
C7211	ARGON	32 l/min	200 bar	6 bar	W24,5x1/14" 'B'	Ø 4-6 mm hose connector	1,5 kg
C7243JU	ARGON	32 l/min	200 bar	6 bar	G 5/8" 'B'	Ø 4-6 mm hose connector	1,5 kg
C7245JU	ARGON	32 l/min	200 bar	6 bar	W21,8x1/14" 'A'	Ø 4-6 mm hose connector	1,5 kg
C7247JU	ARGON	32 l/min	200 bar	6 bar	SI21,7x1,814" 'A'	Ø 4-6 mm hose connector	1,5 kg
C7244JU	CARBON DIOXIDE	30 l/min	200 bar	6 bar	W21,7x1/14" 'A'	Ø 4-6 mm hose connector	1,5 kg
C7246JU	CARBON DIOXIDE	30 l/min	200 bar	6 bar	W21,8x1/14" 'A'	Ø 4-6 mm hose connector	1,5 kg
C7248JU	CARBON DIOXIDE	30 l/min	200 bar	6 bar	SI21,7x1,814" 'A'	Ø 4-6 mm hose connector	1,5 kg
C7249JU	CARBON DIOXIDE	30 l/min	200 bar	6 bar	0,860x14 TPI 'A'	Ø 4-6 mm hose connector	1,5 kg