

Schiffsmaschinen und Industrieanlagenbau



EURO/7 modular pressure regulator workstation

Produktbeschreibung

Multi-supply-point station. Complete with EURO pressure regulator, pressure gauge and three or six 0-30 l/min flowmeters. G3/8" F R threaded ball valve on inlet. Ø 8 mm hose connector on outlet.

Normen

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

Komponenten

- CW614N brass body and cap.
- No.1 inlet G3/8" F R ball valve with red lever.
- Ø 8 mm hose connector on outlet.
- No.1 outlet pressure gauge, with range according to model and Ø 63 mm, class 2.5.
- N.3 or 6 argon or CO2 0-30 L/min flowmeters.
- Stainless steel springs.
- Stainless steel containment structure.
- Screen printed aluminum cover.
- NBR membrane.
- NBR O-ring.
- EPDM seat.
- Nylon gaskets.

Wartungskit

CODE	DESCRIPTION
CK006	MAINTENANCE SEAT EQ WORKPLACES
CK007	MEMBRANE MAINTENANCE EQ WORKPLACES

Technische Daten

CODE	GAS	P ₁ max.	P ₂ max.	INLET CONNECTION	OUTLET CONNECTION	PRESSURE GAUGE RANGE	TYPE	WEIGHT
PL1055	ARGON - ANIDRIDE CARBONICA	30 bar	4 bar	G3/8" F R	Ø 8 mm hose connector	0-6 bar	3 flowmeters	3,5 kg
PL1056	ARGON - ANIDRIDE CARBONICA	30 bar	4 bar	G3/8" F R	Ø 8 mm hose connector	0-6 bar	6 flowmeters	5,5 kg

Technische bilder



