

EURO/7 pressure regulator workstation

Product description

Workstation designed to connect a user to a food-grade gas distribution network, used to reduce pressure on the line.The device consists of a single-gauge EURO pressure regulator, with CW614 chemically nickel-plated brass cap and body.The inlet and outlet connections have G3/8'' M R swivel connection with conical seals.Its maximum nitrogen capacity at 12 bar outlet pressure is 60 Nm³/h, 1000 Nl/min.

Normatives

UNI EN ISO 2503 | UNI EN ISO 5171 | UNI EN ISO 9539 | Regolamento (CE) n. 1935/2004

Components

Body and cap made of CW614N chemically nickel-plated brass.
One G3/8" M R inlet, conical sealing.
One G3/8" M R outlet, conical sealing.
One outlet pressure gauge, with range according to model and Ø 63 mm, class 2.5.
Pressure adjustment by threaded screw and black ABS knob.
Stainless steel springs.
Stainless steel containment structure.
Screen printed aluminum cover.
Food-grade NBR diaphragm.
Silicone O-ring.
Teflon seat.
Nylon gaskets.

Maintenance kit

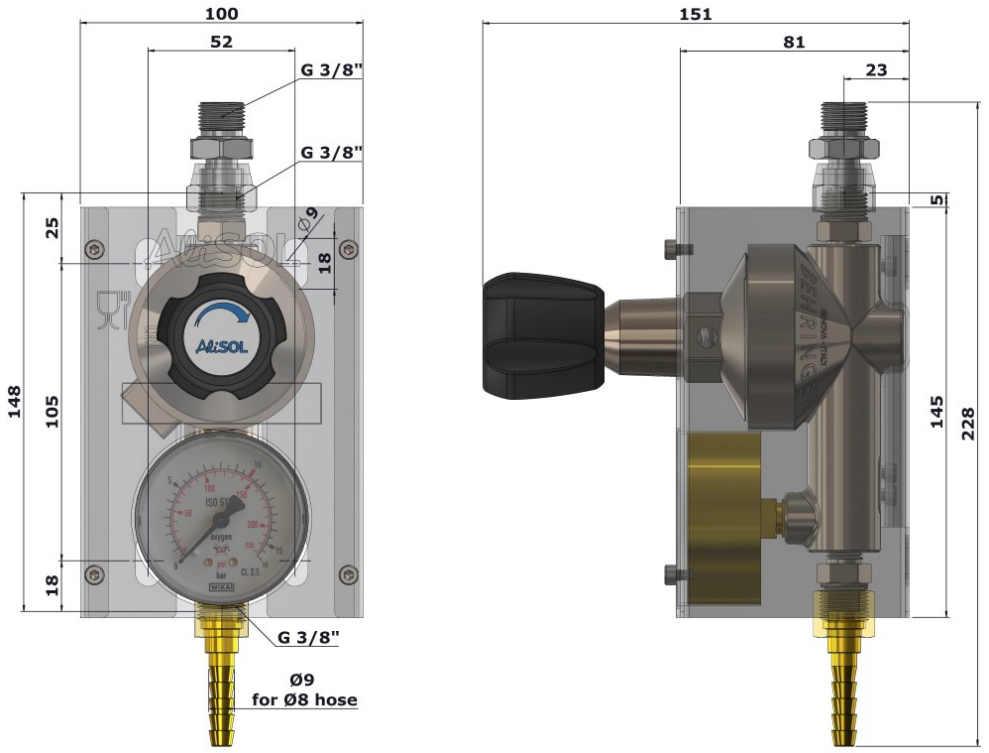
CODE	DESCRIPTION
HKAL003	FOOD WORKPLACE MAINTENANCE EQ

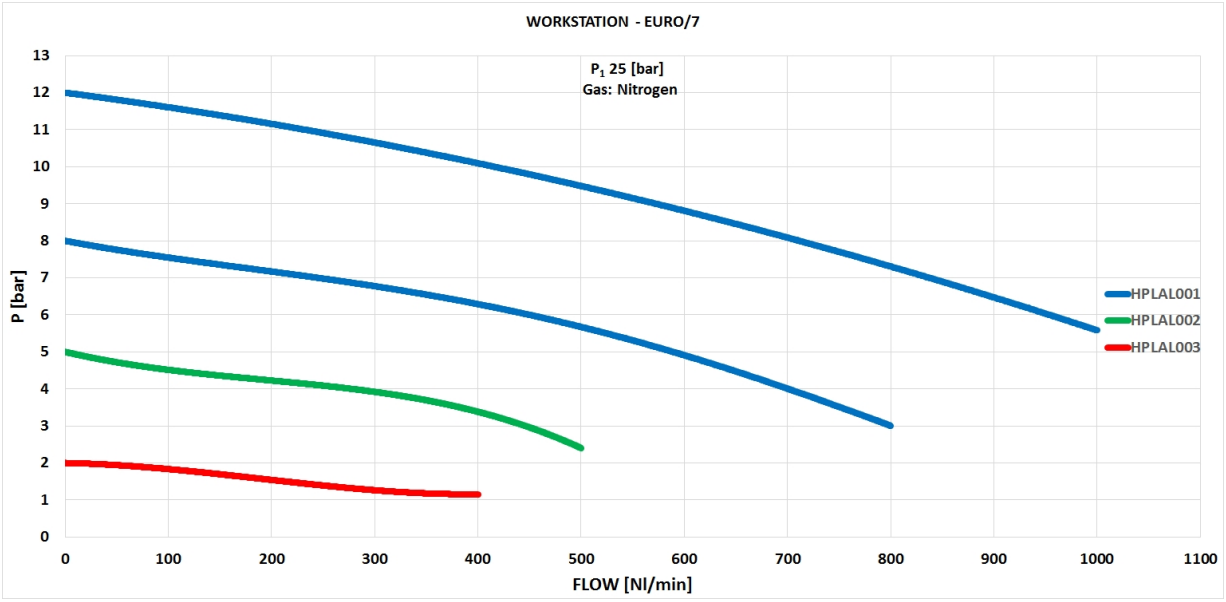
Behringer S.r.l. via Gualco 4, 16165 Genova ITALY
T +39 010 8309103 **F** +39 010 8309183 **e-mail** info@behringer.it **C.F.** e **P.I.** 01167840998

Technical data

CODE	Q max.	P_1 max.	P_2 max.	INLET CONNECTION	OUTLET CONNECTION	WEIGHT
HPLAL001	60 Nm³/h	30 bar	12 bar	G3/8"M R	Hose connection Ø 8 mm	2,1 kg
HPLAL002	30 Nm³/h	30 bar	5 bar	G3/8"M R	Hose connection Ø 8 mm	2,1 kg
HPLAL003	24 Nm³/h	30 bar	2 bar	G3/8"M R	Hose connection Ø 8 mm	2,1 kg

Technical Images





Behringer S.r.l. via Gualco 4, 16165 Genova ITALY
T +39 010 8309103 **F** +39 010 8309183 **e-mail** info@behringer.it **C.F.** e **P.I.** 01167840998