

REGULATORER

HEPAL 100AG 200-100-400



- Høytrykksregulator - Single scenen
- Montering på 200 bar gassflasken
- Egnet for industrigasser
- Laget av forniklet messing

Industrial Process

Domains of applications

Designed for implementation of:
industrigasser

Except:
Nitrogendioksid

Specifications

Maximal inlet pressure at 15°C 200 bar

Nominal nitrogen flow 400 Nm³/h*

Driftstemperatur: -20 ° C til + 60 ° C.

*garantert ved maksimalt utløpstrykk P2 opp til et innløpstrykk P3 = 2P2 + 1 bar.

Materials

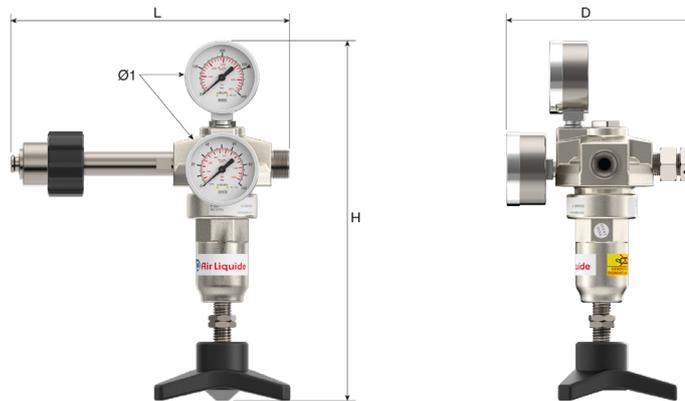
Body Forniklet messing
Seat PA 6.6
Main valve bronse ball
Piston Forkrommet messing
Filter sintret bronse
Kobber legering mekanisme, Ø
Pressure gauge 50mm
Seal Kobber, EPDM

Safety Alert

⚠ Forsiktighet! Med karbondioksyd og argon, bruke en forvarmer ved høy strømning.

Dimensions

Length (L) : 225 mm
 Height (H) : 260 mm
 Depth (D) : 107 mm
 Ø1 : 50 mm
 Net weight : 2.2 kg



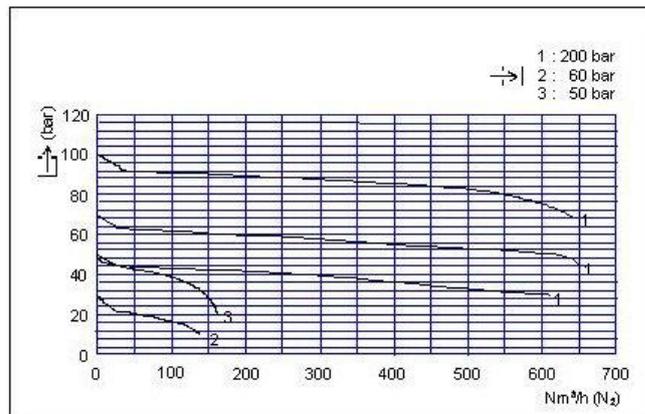
Operating instructions

OP 110 - Hepal

Connection

Inlet connection: HP cylinder beslaget ifølge gass
 Outlet connection: En utløpsport G 1/2" hann

Flow curve



HEPAL 100 AG

Products

Product Number	Short Designation	Gas	Inlet Pressure	Outlet Pressure	Flow	Inlet Fitting	Inlet Fitting Form	Outlet Fitting	Material
211544	REG HEPAL 200-100-400 DIN10 - G1/2 M	N2	200 Bar	100 Bar	400 Nm³/h	DIN 477-1 Nr. 10	Wrench Cr-Brass	G 1/2"	Ni-Messing
211655	REG HEPAL 200-100-400 DIN10 - CF10MM	N2	200 Bar	100 Bar	400 Nm³/h	DIN 477-1 Nr. 10	Wrench Cr-Brass	CF 10mm	Ni-Messing

Options

Product Number	Long designation
19207	LEAK DETECTOR "1000 BULLES"