

HP REGULATORER-MÅLERE DYNAREG 12L/MIN



- HP Regulator - mekanisk strømningsmåler - Single scenen
- Montering på regulatoren eller ledningsnettet
- Egnet for industrigasser
- Laget av en lett legering og forniklet messing

Industrial Process

Domains of applications

The DYNAREG regulators - flowmeters are used in all industrial applications requiring precise flow control.

Designed for implementation of:
industrigasser

Specifications

Maximal inlet pressure at 15°C 200 bar

Nominal nitrogen flow 12 l/min

Driftstemperatur: -20 ° C til + 50 ° C.

Materials

Body Forniklet messing

Seat PEEK

Main valve Messing

Flowmeter Lettmetall dial

Dimensions

Length (L) : 182 mm

Height (H) : 142 mm

Ø1 : 50 mm

Ø2 : 55 mm

Net weight : 1.3 kg

Connection

Inlet connection: HP sylinder beslaget ifølge gass

Outlet connection: Utløp: M 12 x 1 RH