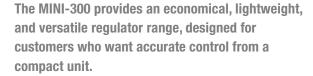


MINI-300 SERIES

Compact 'Low Flow' regulator

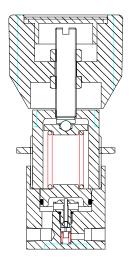




The standard units utilise two piston sensing options to allow pressure control from 5psi to 1000psi (and a modified version up to 3000psi).

TYPICAL APPLICATIONS:

- * Analyser systems
- * Point of Use
- † Instrumentation control
- **†** Gas Sticks
- * Lecture bottle assembly.



FEATURES:

- 38mm diameter body provides small foot space.
- Fully supported 'sensitive' pistons with low pressure and high-pressure outlet options.
- Low internal volume.
- All 316SS wetted parts including bonnet with panel mounting as standard
- 'Soft' seating area perpendicular to flow stream to minimise particle damage.

OPTIONS:

'003' Mod of 210bar outlet range Handknob or Thumbwheel adjustment **Dome loaded**

NOTE: Product availability and specifications contained herein are subject to change without notice. Consult local distributor or factory for potential revisions and/or service related issues. // pg 1 of 2

Tel: +44 (0)1457 899307 Fax: +44 (0)1457 899308



PRESSURE TECH LTD, Unit 6, Graphite Way, Hadfield, Glossop, Derbyshire SK13 1QG



Phone: +61-3-9872-5822 Fax: +61-3-9872-5129 E-mail: sales@haldatec.com.au Web Site: www.haldatec.com.au







MINI-300 SERIES

Compact 'Low Flow' regulator

ORDERING INFORMATION:

*STANDARD SPECIFICATION:

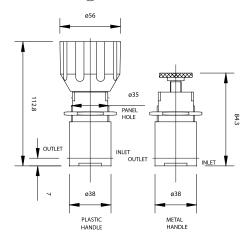
Body and wetted parts: 316st.st

Bonnet: 316st.st. Seat: PCTFE

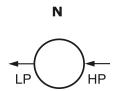
Connections: 1/8" NPT 'O' ring material: Viton

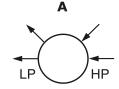
*Changes can be made to suit individual needs – please refer to our sales office to discuss specific requirements.

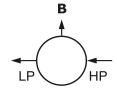


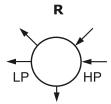


EXAMPLE PORTING OPTIONS:

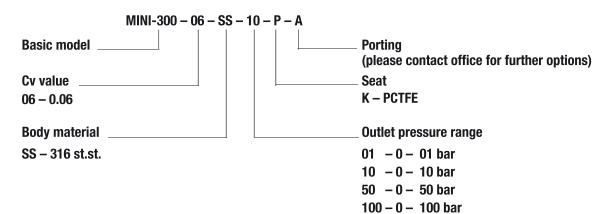








MODEL ORDERING INFORMATION:



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