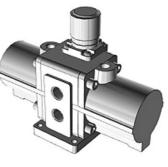
## K-DRUCKVERST MANO H SCHALLD VBA

Booster Regulator, pressure gauge, high-noise reduction silencer, VBA

## HANSA/FLEX

## Properties

| Design                                     | with pressure gauge and with high<br>performance muffler |  |  |
|--|--|--|--|
| min. working pressure                      | 0.20 MPa   |  |  |
| Port for pneumatic pressure gauge          | Rc 1/8   |  |  |
| number connection pneumatic pressure gauge | 2  |  |  |
| max. inlet pressure                        | 0,1 to 1,0 MPa   |  |  |
| Media temperature                          | +2 °C to +50 °C  |  |  |
| Ambient temperature                        | +2 °C bis +50 °C   |  |  |
| Media                                      | Compressed air   |  |  |



## Description

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Booster regulator, series VBA, increases pressure only where the force is inadequate because of a low network pressure (energy saving measure), no electricity supply necessary, longer service life: doubled compared to conventional model, lower operating noise level: 13 dB (A), improved operational reliability from inbuilt mesh filter on (IN connection) compressed air inlet, reduced condensation levels: air exhaust channels integrated directly into the cylinder tube, suitable for: compressed air, size 1/4, with pressure gauge and silencer, elbow, pneumatic connection: G 1/4, pneumatic connection pressure gauge: G 1/8, pneumatic connections pressure gauge: 2, flow rate 230 l/min, pressure boost 1:2, manually actuated pressure adjustment mechanism, test pressure: 3 MPa, max. operating pressure: 2 MPa, min. operating pressure: 0.2 MPa, media temperature: +2 to +50 °C

| Identification Pneumatic Port Size pressure adjustment mechanism pressure booster ratio Flow rate<br>(L/min) Max. working pressure   K- 07 60 00 11 G 3/8 3/8 manually operated 1:2 1000 1,50 | Item           |                |      |                               |                        |           |                       |
|---|----------------|----------------|------|-------------------------------|------------------------|-----------|-----------------------|
| $\lambda \sim \lambda \sim \lambda \sim \lambda$  | Identification | Pneumatic Port | Size | pressure adjustment mechanism | pressure booster ratio | Flow rate | Max. working pressure |
| <b>K- 07 60 00 11</b> G 3/8 3/8 manually operated 1:2 1000 1,50   |                |                |      |                               |                        | (L/min)   | (MPa)                 |
|   | K- 07 60 00 11 | G 3/8          | 3/8  | manually operated             | 1:2                    | 1000      | 1,50                  |