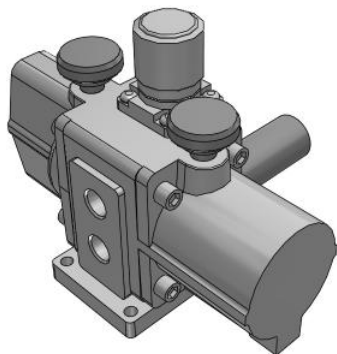




## VBA10/11A, Surpresseur VBA11A-02GN

### Fiche technique

### General series information

- Durée de vie allongée.
- Bruit réduit.
- Condensation réduite.
- Plus grande fiabilité.



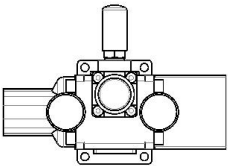
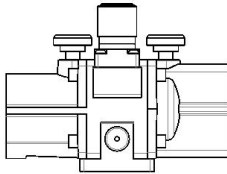
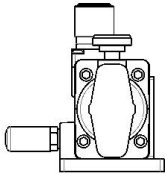
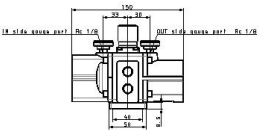
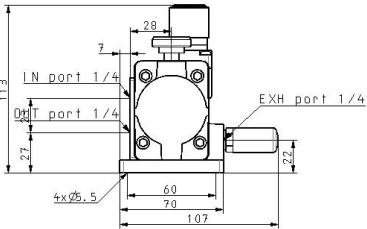
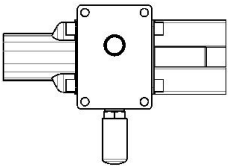
*Pneumatic booster regulator, handle operated*

### Spécifications standards

|                                     |                                                                                   |
|-------------------------------------|-----------------------------------------------------------------------------------|
| Taille du corps                     | 11A (1/4, modèle à commande manuelle, Multiplication de la pression : 2 à 4 fois) |
| Filetage                            | Rc (PT)                                                                           |
| Options                             | GN (manomètre [2 pcs.], silencieux)                                               |
| Semi-standard                       | Standard                                                                          |
| Pression du fluide                  | Air                                                                               |
| Pression maximale d'utilisation     | 1.0 MPa                                                                           |
| Pression minimale d'utilisation     | 0.1 MPa                                                                           |
| Pression d'épreuve                  | 3.0 MPa                                                                           |
| Température ambiante max.           | 50 °C                                                                             |
| Température ambiante min.           | 2 °C (hors-gel)                                                                   |
| Normes                              | Pas besoin                                                                        |
| Nombre de connecteurs pneumatiques  | 3 pcs.                                                                            |
| Plage de la pression de réglage     | 0.2 to 2.0 MPa                                                                    |
| Orifice                             | Rc 1/4                                                                            |
| Multiplication de la pression       | 2 to 4 times                                                                      |
| Mécanisme de réglage de la pression | Handle-operated with relief mechanism                                             |
| Débit max. (l/min (ANR))            | 70 (l/min (ANR))                                                                  |
| Pression d'alimentation (MPa)       | 0.1 to 1.0 MPa                                                                    |

|                                                        |                   |
|--------------------------------------------------------|-------------------|
| Raccord du manomètre (Rc)(entrée/sortie : 2 positions) | Rc 1/8            |
| Installation                                           | Horizontal        |
| Lubrification                                          | Grease (Non-lube) |
| Poids                                                  | 0.890 Kg          |

Dimensions



## Information supplémentaire

|                   |                                                                                                                                                                         |
|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Catalogue         | <a href="#">VBA-VBAT-Dd_FR.pdf</a>                                                                                                                                      |
| Operation manuals | <a href="#">OM_VBA-MM-N016-E_FR.pdf</a><br><a href="#">OM_VBA-OM-L007_EN-E.pdf</a><br><a href="#">OM_VBA-MM-N016-E_EN.pdf</a><br><a href="#">OM_VBA10A_N010EN-E.pdf</a> |