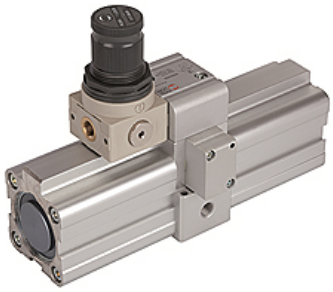
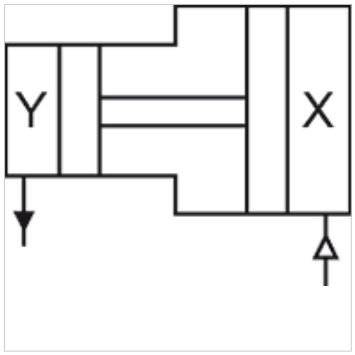
# K-DVST MIT REGLER

Pressure booster with regulator

## Características

| | |
|---|---|
| **Pressão de entrada** | 2 - 10 bar |
| **Pressão de saída** | Max. 20 bar (regulated: max. 16 bar) |
| **Faixa de temperatura** | -10 °C to +50 °C (40 mm bore), -10 °C to +60 °C (63 mm bore) |
| **Fluidos** | Filtered, unlubricated or lubricated compressed air (if lubrication is used, it must be continuous) |
| **Material de vedação** | NBR |
| **Regulador de pressão** | With plastic body |
| **Carcaça** | Aluminium, anodised |
| **Tubo** | Anodised aluminium jacket |
| **Montagem** | Any position, with 4 mounting holes |
| **P2:P1** | 1:1 to 1.6:1 |






## Nota

For information about calculating the filling times for different tank sizes, refer to the above-mentioned data sheet available on our website
Outras indicações a pedido.

## Descrição

Pressure multipliers (boosters) allow a separate compressed air store with up to double pressure to be installed for selected devices in a compressed air system without an external energy source, i.e. it is possible to work with a maximum pressure of 20 bar in a standard 10 bar system (maximum ratio 2:1). This is achieved using a double piston, which is operated by a combination of integrated check valves in such a way that the booster works automatically until the target pressure is reached  in a compressed air tank and is then automatically switched off. A tank is always required to build up the pressure and store the compressed air!

## Informações adicionais

Fixing bracket with nut

## Artigo

| Descrição | Conexão | Ø Êmbolo (mm) | H (mm) | L (mm) |
|---|---|---|---|---|
| **K- 07 25 08 65** | G 1/8 | 40,0 | 139,0 | 194,0 |
| **K- 07 25 08 67** | G 3/8 | 63,0 | 183,0 | 290,0 |

## Acessórios

| | |
|---|---|
| **K-ZUBEH ERSATZ LUFT BOOSTER** | Accessories / spare parts for Air-air-multiplicator (booster) |

*Apesar de uma verificação cuidadosa, não podemos excluir a possibilidade de erros e não assumimos qualquer responsabilidade pelos dados aqui contidos.*