

## Outlet point

Acetylene/ Oxygen/

Propane



### Product features

- **High flow:** Provides efficient gas distribution for various applications.
- **Space saving design:** Vertical connections save space and allow for compact installation.
- **Maximum durability:** Die-cast brass housing offers long-lasting durability and robust performance.
- **Robust construction:** Designed to withstand tough working conditions and ensure reliable performance.

### Technical data

|                   |                    |
|-------------------|--------------------|
| Type              | 1-stage / pipeline |
| Gas               | AC / OX / Propane  |
| Temperature range | -20°C to +60°C     |

#### **Pressure / Flow**

|                                  |                              |
|----------------------------------|------------------------------|
| Inlet pressure P <sub>1</sub>    | 25 bar                       |
| Outlet pressure P <sub>2</sub> : | 0-1,5 / 0-4 / 0-10 bar       |
| Qn:                              | Oxygen 35m <sup>3</sup> /h   |
|                                  | Acetylene 5m <sup>3</sup> /h |
|                                  | Propane 20m <sup>3</sup> /h  |

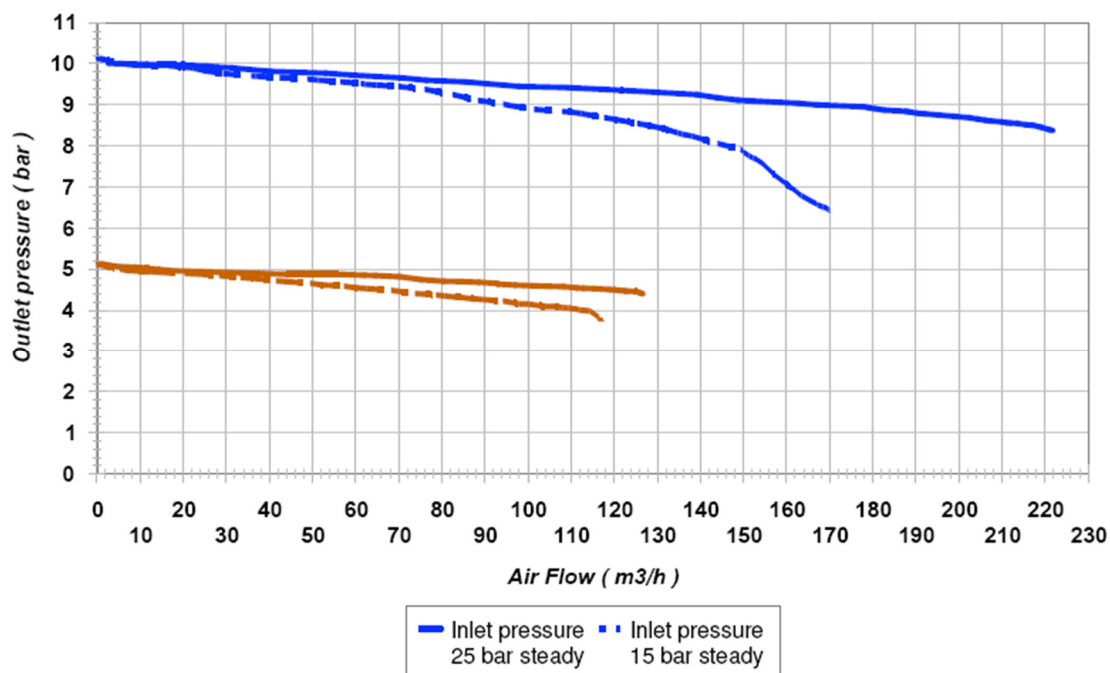
#### **Materials:**

|            |                   |
|------------|-------------------|
| Valve body | CW 614N           |
| Valve seat | Neoprene          |
| Diaphragm  | Neoprene, NN 0060 |
| Valve cap  | Aluminum, EN 6026 |
| Hand wheel | Aluminum, EN 6026 |

#### **Connections:**

|        |                 |
|--------|-----------------|
| Inlet  | G3/8" / G3/8" L |
| Outlet | G3/8" / G3/8" L |

## Flowchart



## Dimensions

