

Газовые редукторы и регуляторы давления 6160S, 6163S, 6169S

Технические характеристики

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Dry Air Point of Use Pressure Regulator 20 bar 6169S-1

Gas Type :Dry Air
Gas Inlet Connection :G 1/2"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-40 bar



*Technical Specifications

- **For central systems, suitable for use as point-of-use for different gases
- **Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- **Stainless steel filter extends product life
- **High protection with gauge housing
- **Single color-coded gauge housing specific to gas type
- **Enhanced safety system ensures protection
- **Connection nipple suitable for Ø6 and Ø8 mm hoses
- **Operating temperature (-20°C / +60°C)
- **Pressure adjustment and monitoring with adjusting knob and gauge
- **Forged brass body and cover design

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- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design

Nitrogen Point of Use Pressure Regulator 20 bar 6163S-1

Gas Type :Nitrogen
Gas Inlet Connection :G 1/2"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-20 bar



*Technical Specifications

- **For central systems, suitable for use as point-of-use for different gases
- **Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- **Stainless steel filter extends product life
- **High protection with gauge housing
- **Single color-coded gauge housing specific to gas type
- **Enhanced safety system ensures protection
- **Connection nipple suitable for Ø6 and Ø8 mm hoses
- **Operating temperature (-20°C / +60°C)
- **Pressure adjustment and monitoring with adjusting knob and gauge
- **Forged brass body and cover design

Nitrogen Point of Use Pressure Regulator 40 bar 6163S

Gas Type :Nitrogen
Gas Inlet Connection :G 1/2"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-40 bar



Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
- *Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- *Stainless steel filter extends product life
- *High protection with gauge housing
- *Single color-coded gauge housing specific to gas type
- *Enhanced safety system ensures protection
- *Connection nipple suitable for Ø6 and Ø8 mm hoses
- *Operating temperature (-20°C / +60°C)
- *Pressure adjustment and monitoring with adjusting knob and gauge
- *Forged brass body and cover design

Oxygen Point of Use Pressure Regulator 20 bar 6160S-1

Gas Type :Oxygen
Gas Inlet Connection :G 1/2"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-20 bar

*Technical Specifications

- **For central systems, suitable for use as point-of-use for different gases
- **Easy readability with Ø63 mm color-coded gauges according to EN ISO 5171 standard
- **Stainless steel filter extends product life
- **High protection with gauge housing
- **Single color-coded gauge housing specific to gas type
- **Enhanced safety system ensures protection
- **Connection nipple suitable for Ø6 and Ø8 mm hoses
- **Operating temperature (-20°C / +60°C)
- **Pressure adjustment and monitoring with adjusting knob and gauge
- **Forged brass body and cover design



Oxygen Point of Use Pressure Regulator 40 bar 6160S

Gas Type :Oxygen
Gas Inlet Connection :G 1/2"
Gas Outlet Connection :G 3/8"
Gas Outlet Pressure :0-40 bar

Technical Specifications

- *For central systems, suitable for use as point-of-use for different gases
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