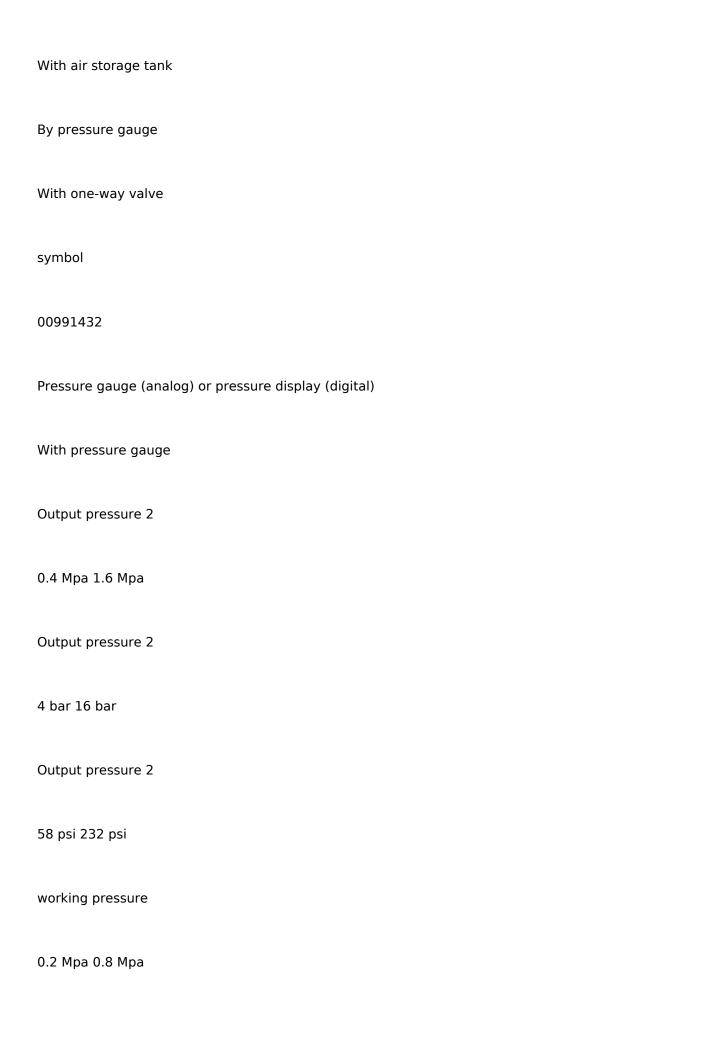


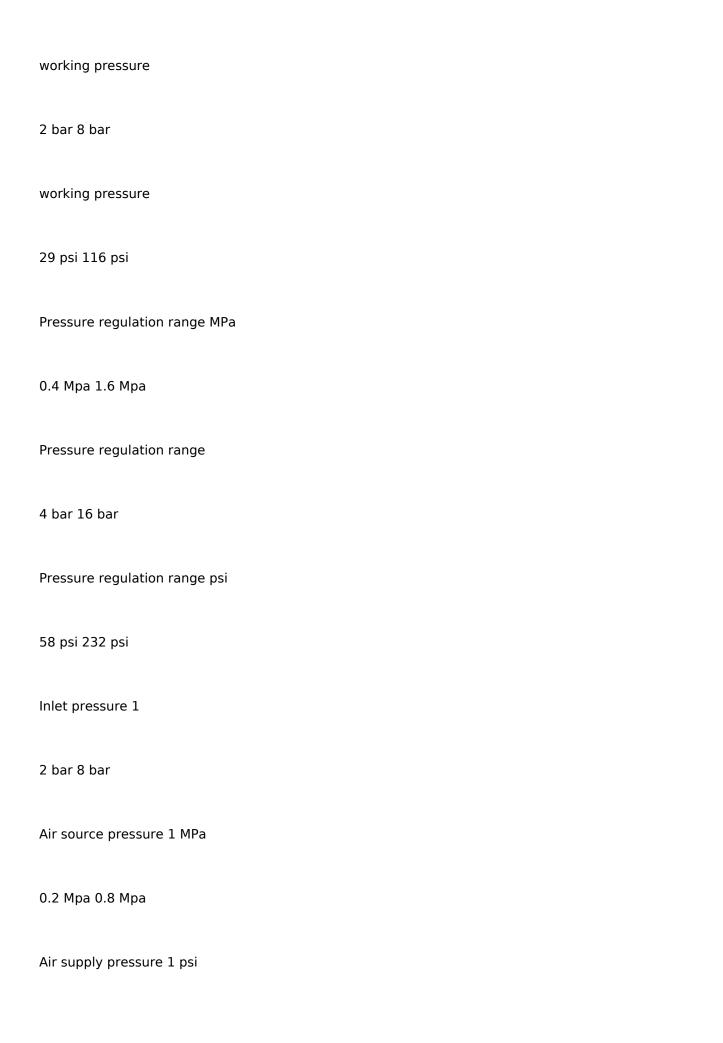
Boosting cylinder DPA-100-16-CRVZS20 552937

URL:https://www.sxplc.com/boosting-cylinder-dpa-100-16-crvzs20-552937

Product data sheet

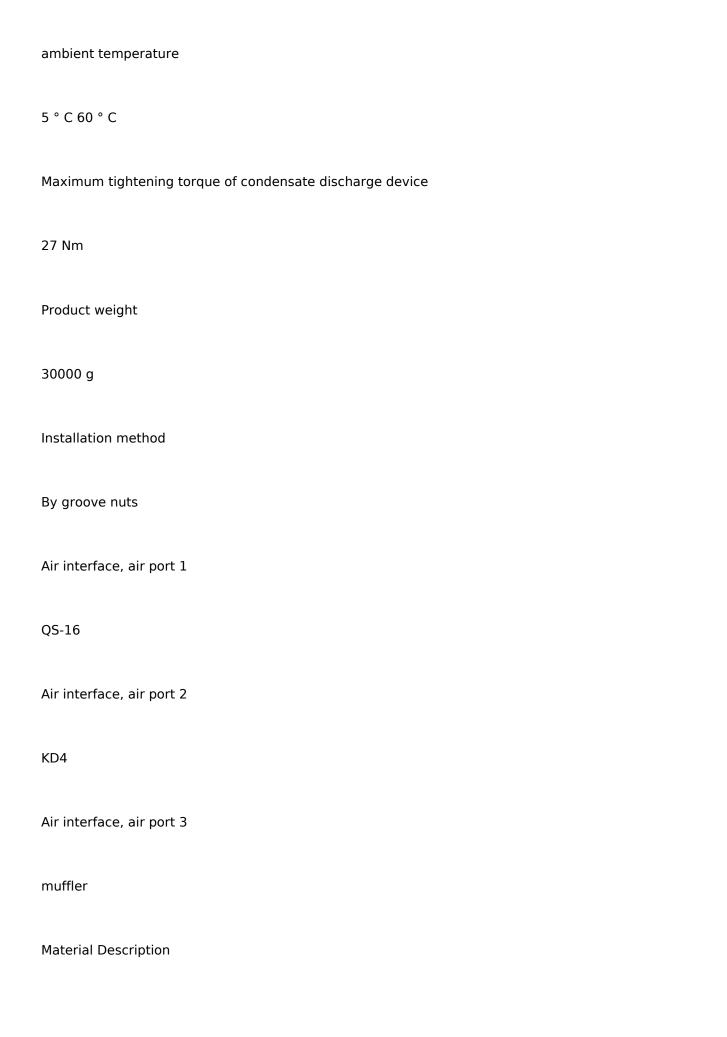
Piston diameter
100 mm
volume
20
nstallation location
Lower condensate discharge device
Structural characteristics
Double piston booster valve





CE certification (see declaration of conformity)
Compliant with the EU Pressure Equipment Directive
CE marking (see declaration of conformity)
Compliant with UK pressure equipment regulations
Working medium
Compressed air, in accordance with ISO 8573-1:2010 [7:3:4]
Description of Work and Pilot Media
Not working with lubricating media
Corrosion resistance grade CRC
2- Moderate corrosion resistance
Paint Wetting Defect Substance (PWIS) Compliance
VDMA24364-B1/B2-L
Storage temperature
5 ° C 60 ° C

29 psi 116 psi



RoHS compliance

Material of gas storage tank

High alloy stainless steel

