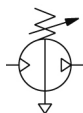


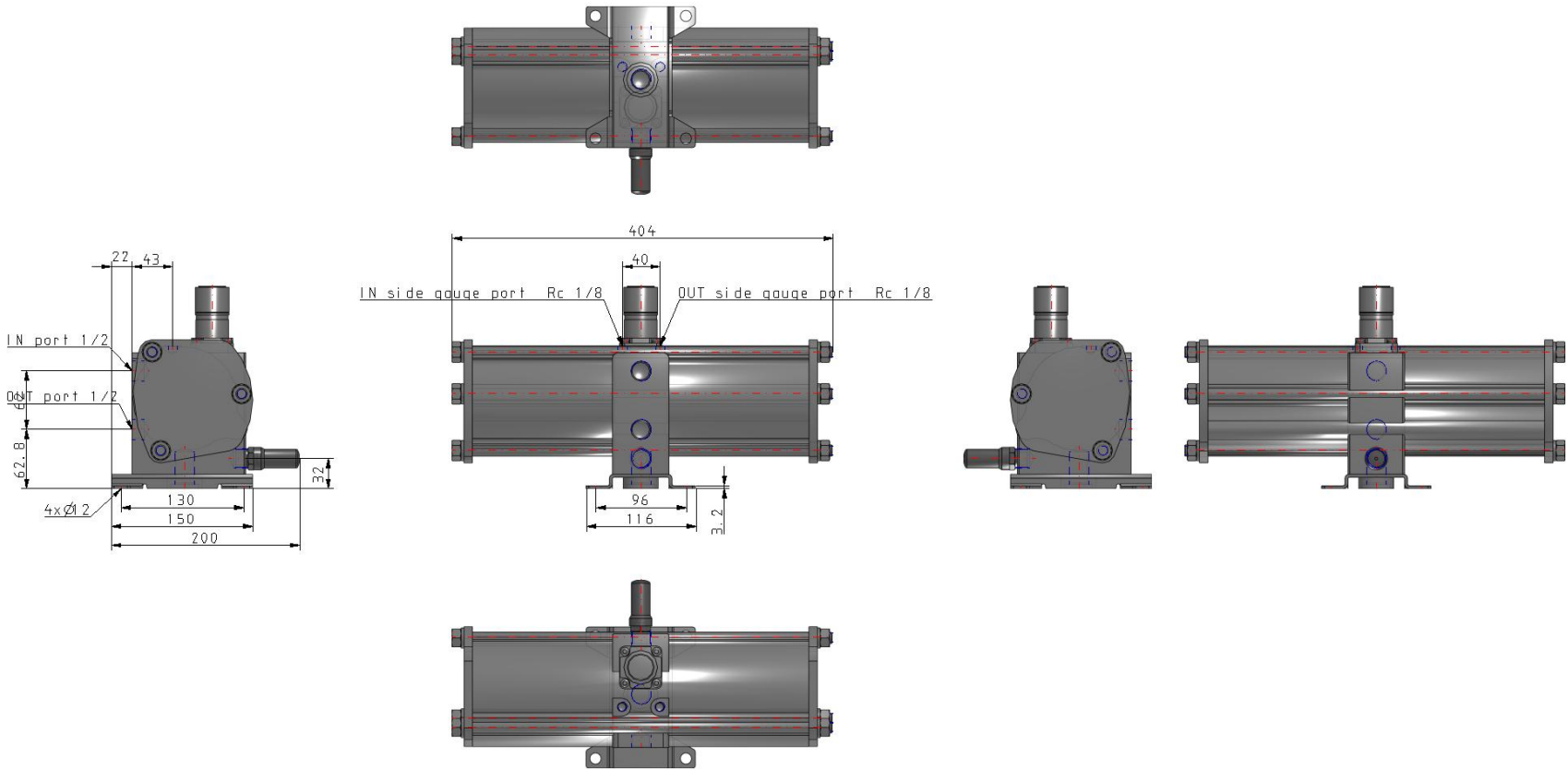
VBA2#A,4#A, Booster Regulator VBA40A-04N

- Service life increased.
- Noise reduced.
- Condensation reduced.
- Reliability improved.



Pneumatic booster regulator, handle operated

Made to Order	Standard
Body Size	40A (1/2, Handle-operated type)
Thread Type	Rc (PT)
Port Size	04 (1/2)
Option	N (Silencer)
Semi-standard	Standard
-	Compressed Air
Maximum operating pressure	1.0 MPa
Minimum operating pressure	0.2 MPa
Proof pressure	1.5 MPa
Flow rate	1000 l/min
Set pressure range	0.2 to 1.0 MPa
Port size	Rc 1/2
Pressure increase ratio	Twice
Pressure adjustment mechanism	Handle-operated with relief mechanism
Supply pressure range (MPa)	0.1 to 1.0 MPa
Pressure gauge port size (Rc) (IN/OUT: 2 locations)	1/8
Installation	Horizontal
Lubrication	Grease (Non-lube)
Weight	8.600 Kg



- VBA-VBAT_Dd_EU.pdf
- OM_VBA-OM-L007-E_EN.pdf
MM_VBA20A_MM-L010EN-A.pdf
VBA_MM_M009GB-B.pdf
VBA40A_MM_L004EN-B.pdf