

C(D)G5-S, Stainless Steel Cylinder, Double Acting, Single Rod CG5BA25SR-100

Datasheet

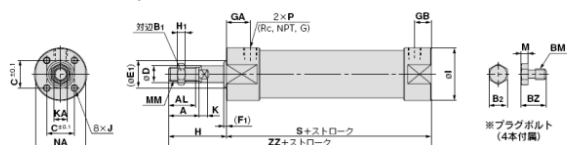
- Double acting, single rod CG5-S cylinder
- All stainless steel external parts
- Special scraper prevents water from entering cylinder
- Bore sizes (mm): 20, 25, 32, 40, 50, 63, 80 and 100
- Auto switch capability

Standard specifications

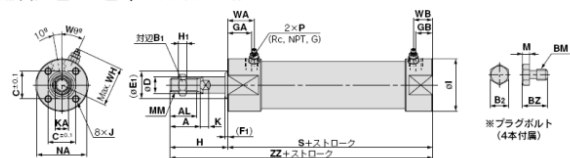
Magnet	None
Mounting	B (Basic Style)
Style	A (Non-lube Air Cushion)
Bore Size	25mm
Thread	Rc (M5 for Air Cushion 20 & 25 Bore)
Seal Material	R (NBR)
Stroke	100
Auto Switch	None
Lead Wire or Prewired Connector	0.5m (Or None in the Case of No Switch)
Number	2 pcs. (Or None in the Case of No Switch)
Rod End Options	None
Temperature Resistance	None
Pressure medium	Air
Number of pneumatic connections	2 pcs.
Mode of operation of drive	Double acting
Geometric form of the piston rod	Round piston rod
Weight	0.700 Kg

Dimensions

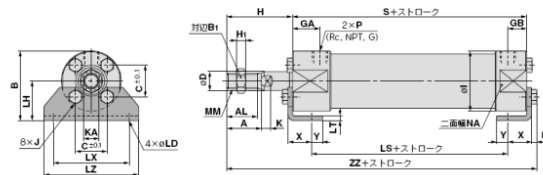
基本形(B)/C□G5BN□S^R_V: ラバークッション付



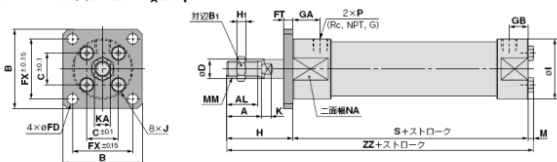
基本形(B)/C□G5BA□S^R_V: エアクッション付



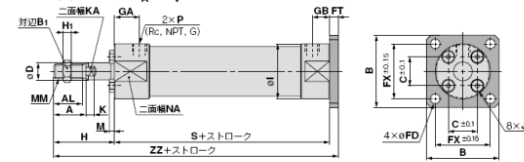
軸方向フート形(L)/C□G5L□S^R_V



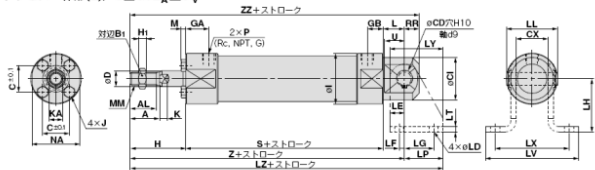
ロッド側フランジ形(F)/C□G5F□S^R_V



ヘッド側フランジ形(G)/C□G5G□S^R_V



クレビスー体形(E)/C□G5E□S^R_V



Additional information

Catalogue

[CJ5-CG5-B_EU.pdf](#)