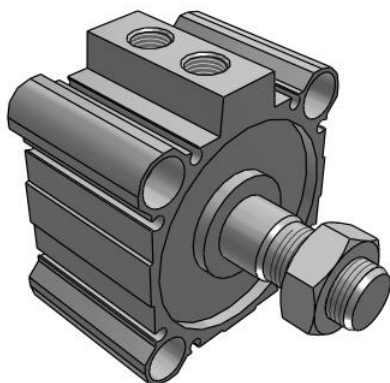




C(D)Q2KW, Compact Cylinder, Double Acting, Double Rod, Non- rotating w/Auto Switch Mounting Groove

CQ2KWB63TF-10DMZ

Datasheet

General series information

- Double acting, double rod, non-rotating compact cylinder
- Bore sizes (mm): 12, 16, 20, 25, 32, 40, 50, 63
- Standard stroke range (mm): 5 to 100
- Port threads: M (12 to 25 bore); Rc, NPT or G (32 to 63 bore)
- Can mount small auto switches on 4 surfaces.

Double-acting cylinder with double piston rod

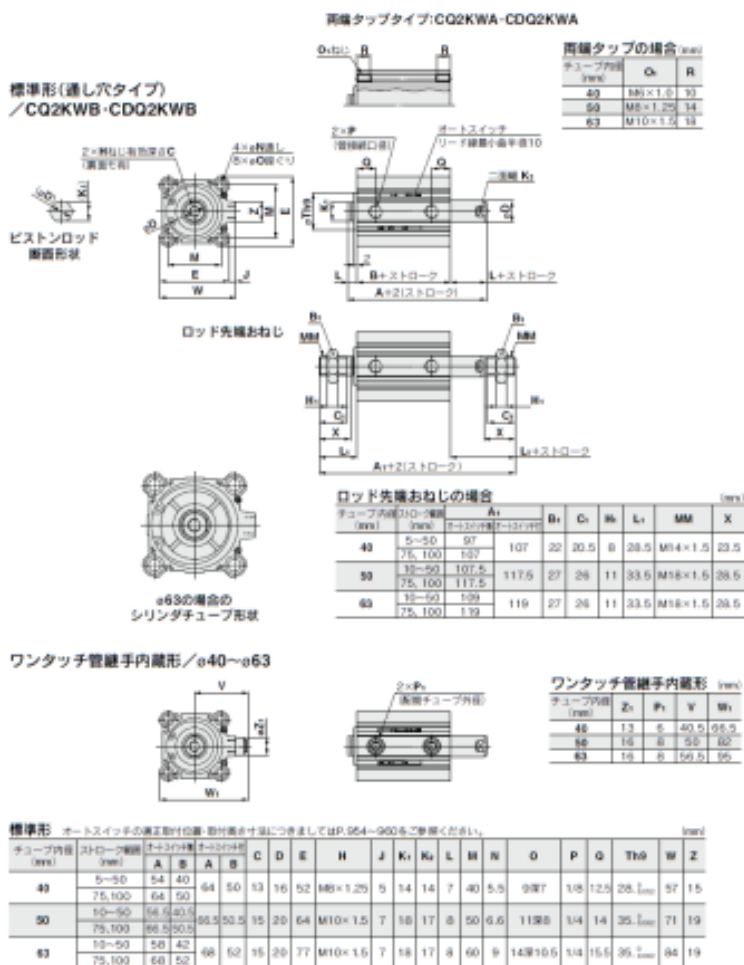
Standard specifications

Magnet	None
Mounting	B (Through Hole [Standard; 12 through 63 Bore])
Bore Size	Ø63 mm
Port Thread	TF [G]
Stroke	10 mm
Body Option	M (Rod End Male Thread)
Auto Switch Groove	Z (Auto Switch Mounting Grooves)
Auto Switch	No Switch
Lead Wire or Pre-wired Connector	0.5 m (Or None in the Case of No Switch)
Number	2 pcs.
Rod End Options	None
Pressure medium	Compressed air
Minimum temperature of pressure medium	-10 °C [without condensation]
Minimum ambient temperature	-10 °C [without condensation]
Number of pneumatic connections	2 pcs.
Mode of operation of drive	Double acting
Type of Stroke end	Double rod

Dimensions

$\phi 40 \sim \phi 63$ オートスイッチ付

(オートスイッチなしの場合はA, Bの寸法のみ
変わりますので、寸法表もご確認ください。)



Additional information

Catalogue

[CQ2-Z-D_EU.pdf](#)

Operation manuals

[OM_CQ2x_OM0002MEN.pdf](#)