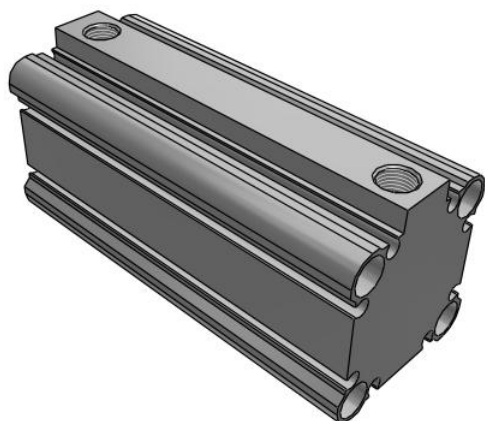




## C(D)Q2-XB10, Compact Cylinder, Double Acting Single Rod, Intermediate stroke with exclusive body

CQ2B32TF-60DZ-XB10

Datasheet

### General series information

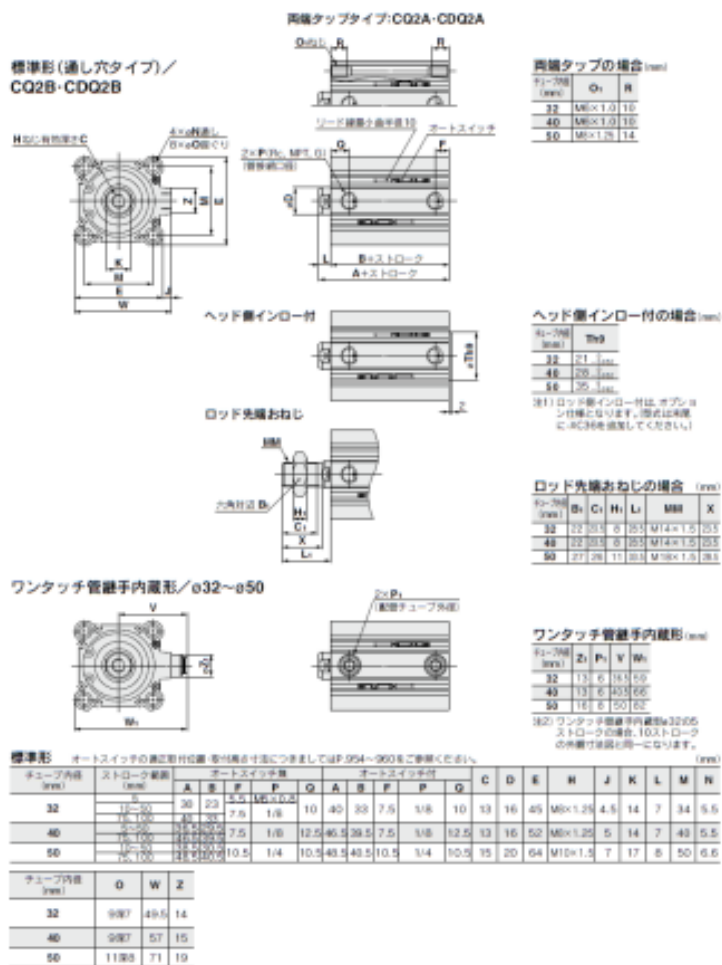
- Double acting, single rod, compact cylinder
- Bore sizes (mm): 12, 16, 20, 25, 32, 40, 50, 63, 80, 100
- Standard stroke range (mm): 6 to 99
- Port threads: M (12 to 25 bore); Rc, NPT or G (32 to 100 bore)
- Can mount small auto switches on 4 surfaces.

### Standard specifications

|                                  |                                          |
|----------------------------------|------------------------------------------|
| Magnet                           | None                                     |
| Mounting                         | B (Through Hole [Standard])              |
| Bore Size                        | Ø32 mm                                   |
| Port Thread                      | TF                                       |
| Stroke                           | 60                                       |
| Body Option                      | Standard (Rod End Female 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.                                   |
| Pressure medium                  | Compressed air                           |
| Number of pneumatic connections  | 2 pcs.                                   |
| Mode of operation of drive       | Double acting                            |
| Geometric form of the piston rod | Single rod                               |
| Weight                           | 0.455 Kg                                 |

# Dimensions

## ø32~ø50 オートスイッチ付



## Additional information

|                   |                                       |
|-------------------|---------------------------------------|
| Catalogue         | <a href="#">CQ2-Z-D_EU.pdf</a>        |
| Operation manuals | <a href="#">OM_CQ2x_OM0002MEN.pdf</a> |