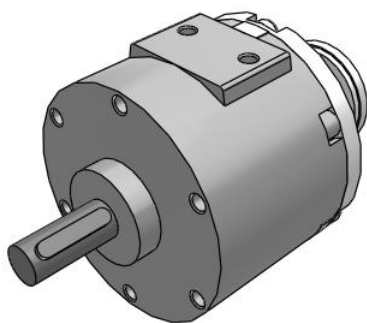




## C(D)RB2\*W10~40-Z, Rotary Actuator, New Vane Style CDRB2BW40-100DZ

Datasheet

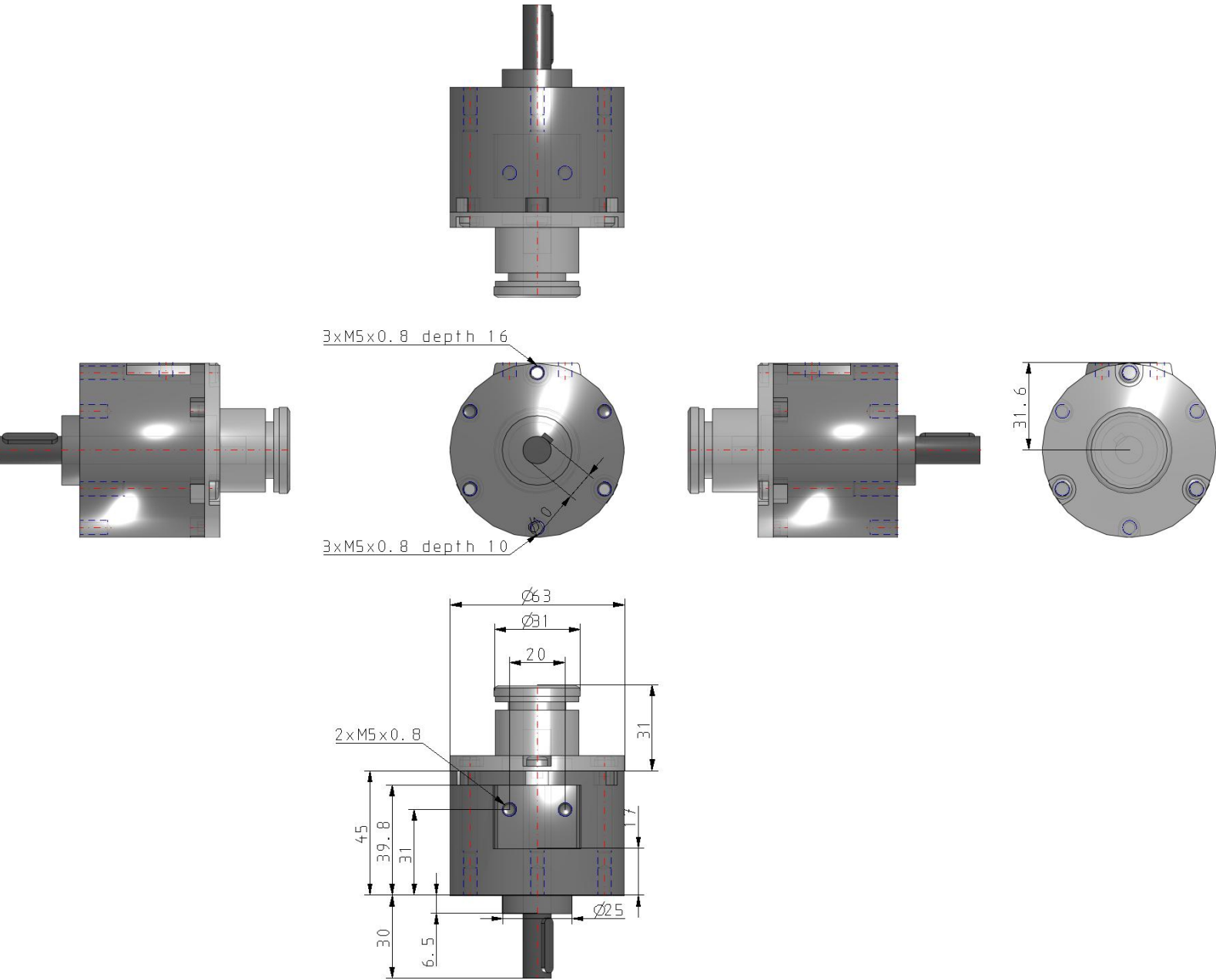
### General series information

- Standard type.
- Piping ports are located on the flat surface.
- Many variations of shaft-end shape (6 types).

### Standard specifications

|                                        |                                           |
|----------------------------------------|-------------------------------------------|
| Magnet                                 | D (Built-in)                              |
| Mounting                               | B (Basic)                                 |
| Standard Shaft Type                    | W (Double Shaft with Single Flat)         |
| Angle Adjusting Unit                   | None                                      |
| Size                                   | 40 mm                                     |
| Rotation Angle - Vane                  | 100D (Angle: 100 Double Vane)             |
| Port                                   | Side                                      |
| Auto Switch                            | No Switch                                 |
| 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) |
| Pressure medium                        | Air (Non-lube)                            |
| Maximum temperature of pressure medium | 60 °C                                     |
| Minimum temperature of pressure medium | 5 °C                                      |
| Maximum ambient temperature            | 60 °C                                     |
| Minimum ambient temperature            | 5 °C                                      |
| Number of pneumatic connections        | 2 pcs.                                    |
| Geometric form of the piston rod       | Single rod                                |
| Weight                                 | 0.487 Kg                                  |

Dimensions



## Additional information

Catalogue

[CRB2-C\\_EU.pdf](#)

Operation manuals

[OM\\_CRB2\\_OM00001EN-B.pdf](#)