

## SMC Double Power Cylinder, Non-Rotating series MGZ



- Non-rotating double power cylinder
- Bore sizes (mm): 20, 25, 32, 40, 50, 63, 80
- Standard strokes from 75 to 1000mm
- Port thread types: PT, NPT, G
- Optional coil scraper
- Auto switch capable

### Characteristics

**Series:** MGZ

**Function:** Double acting

**Magnetic:** No

| Manufacturer ID | Cushioning | Bore diameter | Stroke length | Port Size | Article  |
|-----------------|------------|---------------|---------------|-----------|----------|
|                 |            | mm            | mm            | in        |          |
| MGZ40TF-75      | Mechanical | 40            | 75            | G1/4      | 24129340 |
| MGZ40TF-100     | Mechanical | 40            | 100           | G1/4      | 24129336 |
| MGZ40TF-150     | Mechanical | 40            | 150           | G1/4      | 24129337 |
| MGZ40TF-200     | Mechanical | 40            | 200           | G1/4      | 24129338 |
| MGZ40TF-300     | Mechanical | 40            | 300           | G1/4      | 24129339 |
| MGZ50TF-75      | Mechanical | 50            | 75            | G1/4      | 24129347 |
| MGZ50TF-100     | Mechanical | 50            | 100           | G1/4      | 24129342 |
| MGZ50TF-125     | Mechanical | 50            | 125           | G1/4      | 24129343 |
| MGZ50TF-150     | Mechanical | 50            | 150           | G1/4      | 24129344 |
| MGZ50TF-200     | Mechanical | 50            | 200           | G1/4      | 24129345 |
| MGZ50TF-300     | Mechanical | 50            | 300           | G1/4      | 24129346 |
| MGZ63TF-75      | Mechanical | 63            | 75            | G1/4      | 24129352 |
| MGZ63TF-100     | Mechanical | 63            | 100           | G1/4      | 24129348 |
| MGZ63TF-150     | Mechanical | 63            | 150           | G1/4      | 24129349 |
| MGZ63TF-200     | Mechanical | 63            | 200           | G1/4      | 24129350 |
| MGZ63TF-300     | Mechanical | 63            | 300           | G1/4      | 24129351 |

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.