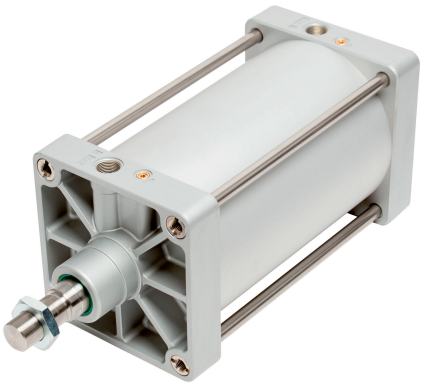
# ISO 15552 CYLINDERS – P2720



## P2720-SERIES

### Technical characteristics

Double acting cylinder, with magnetic piston as standard feature

- ISO 15552 construction
- Diecast aluminum covers
- Hard anodized round tube with tie rod construction
- Chromed piston rod
- Pressure range: 0...10bar
- Temperature range: -35...+80ºC with standard seals (PU)
- Media: Pressurized air ( filtered 40µm) or inert gas. Lubricated or dry
- Diameter 32...320mm
- Standard strokes: 25...1000mm
- Viton seals as an option (max temperature +150ºC)
- Other special seals available upon request

### Constructions

- P2720 Double acting cylinder
- P2721 Cylinder with double rod
- P2722 Double cylinder (tandem)
- P2723 Rear opposed tandem
- P2724 Single acting front spring
- P2725 Single acting rear spring
- P2728 Multi-position tandem
- P2729 Double acting cylinder with internal anti-rotation

P2720 cylinders brochure pdf **Download here**

## TECHNICAL DETAILS

| | |
|---|---|
| Cylinder diameters | 32...320 mm |
| Pressure range | 0...10 bar |
| Media | Pressurized air (filtered 40µm) or inert gas. Lubricated or dry |
| Temperature range | -30...+80ºC with standard seals (PU) |

| | |
|---|---|
| Standard strokes | 25...1000 mm |