

ISO 15552 / VDMA 24562 CYLINDERS - P2520



P2520 - SERIES

Benefits

- Wide diameter range 32 – 320 mm
- Two barrel constructions available:
 - All diameters round hard-anodized barrel and tie rods
 - Anodized aluminium profile barrel diameters 32 – 100 mm
- Options:
 - Stainless steel piston rod, chrome plated
 - Corrosive resistant, steel parts made of AISI316
 - High temperature FKM seals
 - Double piston rod
 - 3- and 4- position cylinders
- Magnetic piston standard in diameters 32-200 mm, as an option in diameters 250 and 320 mm

[P2520 cylinders 3D files Download here](#) [P2520 cylinders brochure pdf Download here](#)

TECHNICAL DETAILS

Cylinder diameters	32... 320 mm
Pressure range	0-10,0 bar
Operating medium	Compressed air, filtered, max. 40 µm, no lubrication needed
Ambient temperature range	-20-+60 °C with standard seals, -5-+150 °C with FKM seals
Materials	Barrel and end caps - Anodized aluminium Piston rod - Chrome plated steel or Chrome plated stainless steel Sealings - NBR as standard, FKM as an option Tie rods - Diameters 32-125 stainless steel, 160-320 zinc plated steel