

JANATICS

Pneumatic



Pneumatic Products for Industries

Authorised Dealers: Fairfield Engineers Mumbai-400 003. Tel.: 66336250, 23401588.





Miniature cylinders: 12 - 25Ø (A51 - Series)

- Conforms to ISO & CETOP standards
- Bore sizes: 12, 16, 20 and 25 mm
- Double and single acting versions
- Elastomer cushion pad at both ends
- ISO & CETOP standard mounting styles
- Optional accessories for piston rods: Clevis, Rod aligner & Rod end spherical eye, Low friction, long life



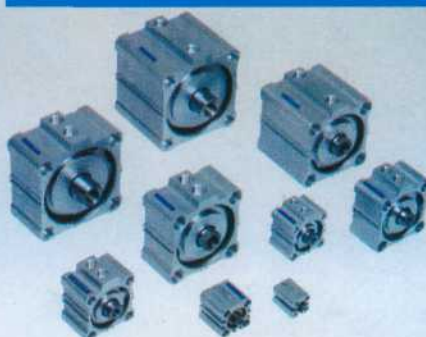
Air cylinders 32 - 100Ø (A12 - Series)

- Conforms to ISO and CETOP standards Bore sizes: 32, 40, 50, 63, 80 and 100 mm, ISO Standard mounting styles
- Standard stroke upto 500 mm
- Adjustable cushioning at both the ends
- Low friction, long life



Airline valves

- Inline slide valves
- Non return valves
- Roller lever valves, Rotary joint
- Quick exhaust valves
- Flow control valves,
- Push button valves



Compact Cylinders: 12-100Ø (AO2 - Series)

- Bore sizes 12, 16, 20, 25, 32, 40, 50, 63, 80, & 100 mm
- Standard stroke upto 100 mm
- Double acting versions
- Designed for long life.
- Proven for its reliability



Solenoid valves (J Series)

- 2/2, 3/2 and 5/2 valves, Direct and pilot operated valves
- G 1/4 and G 1/2 sizes, Pressure upto 10 bar, AC/DC coils
- Wide range of standard coil voltages
- Coils suitable for DIN connectors

AUTHORISED DEALERS



One touch fittings (WP1- Series)

- 168 models, Suitable for Nylon, PU tubings
- Available in sizes of 4, 6, 8, 10, 12, and 14 mm OD tubings
- Fast and instant connection/removal of tubes
- Bubble tight sealing, Straight L, Y, T and many configurations



Air Preparation Units

- Air Filters, Regulators, Lubricators
- Filter - Regulator Combination units
- FRL Modular units for easy maintenance
- G 1/4, G 3/8 and G 1/2 sizes
- Accessories: Wall and Panel mounting brackets, connecting nipples and pressure gauges



Spool valves-G1/4 (DS-Series)

- 5 Ports, 2 Position/5 Ports, 3 Position
- Suitable for 10 bar air pressure
- Hand lever, External air pilot, single and double solenoid operated version, Wide range of coil voltages

FAIRFIELD

E N G I N E E R S

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