

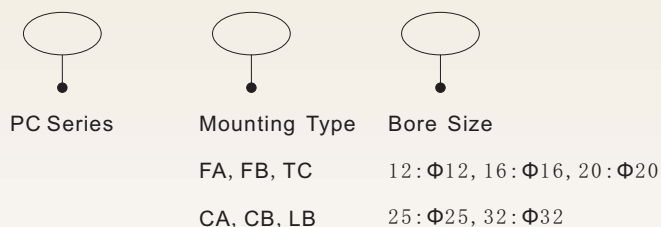
SMALL BORE ISO CYLINDERS

ORDERING GUIDE

HOW TO ORDER



CODE NUMBER FOR MOUNTING ACCESSORIES



TANAIR

SMALL BORE ISO CYLINDERS

● STROKE TABLE

Bore size	Available stroke (mm)
φ 12-Single acting	15, 25, 50
φ 12-Double acting	15, 25, 50, 75, 100, 125, 150
φ 16-Single acting	15, 25, 50
φ 16-Double acting	15, 25, 50, 75, 100, 125, 150
φ 20-Single acting	25, 50
φ 20-Double acting	25, 50, 75, 100, 125, 150, 200
φ 25-Single acting	25, 50
φ 25-Double acting	25, 50, 75, 100, 125, 150, 200, 250, 300
φ 32-Single acting	25, 50
φ 32-Double acting	25, 50, 75, 100, 125, 150, 200, 250, 300, 400, 500
φ 40-Single acting	25, 50
φ 40-Double acting	25, 50, 75, 100, 125, 150, 200, 250, 300, 400, 500

Aboves are standard stroke, non-standard on request.

● SPECIFICATION

Bore Size	Φ 12	φ 16	φ 20	φ 25	φ 32	φ 40
Port Size	M5 X 0.8 1/8"					
Fluid	Compressed Air					
Operating	Double Acting, or Single Acting					
Cushion	Can Be Adjusted Per Your Demand					
Operation Pressure	1. 5-8. 5kgf/cm ²					
Max. pressure	9. 5kgf/cm ²					
Tubing Material	Aluminum Alloy					
Magnets	Built-in					
Operating Temperture	0 °C - 60 °C					
Piston Speed	50-700mm/sec.					

● FEATURES:

- Identical with ISO6432 12-25
Adjustable cushion at both ends absorbing high speed impact provides stable movement and non-vibration
- Built-in permanent magnets for sensors use.
- Caps are rolled and polished precisely ensures a smooth, stable movement and long service life.
- Stainless steel SUS304 boby material provides excellent resistant against corrosion and strong mechanically strength.