

TNA Double Compact Cylinder

Specification

Bore(mm)	10	16	20	25	32
Motion Pattern	Double Action				
Media	Air				
Wave Angle	90°、180°				
Angle Adjustable	0°~90°				
Operating Pressure Range	1.5 ~7Kgf/cm ²				
Operating Temperature Range	0°~50°				
Joint Pipe Bore	M5*0.8			PT1/8	

Stroke

Bore (mm)	Standard Stroke
10	10 20 30 40 50 60 70 80 90 100
16	10 20 30 40 50 60 70 80 90 100 125 150 175 200
20	10 20 30 40 50 60 70 80 90 100 125 150 175 200
25	10 20 30 40 50 60 70 80 90 100 125 150 175 200
32	10 20 30 40 50 60 70 80 90 100 125 150 175 200

Ordering Code

TNA — **10** × **10** — **S**

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Type **Cylinder Bore**

Stroke

Magnet Code

Blank: Without magnet

S: With magnet