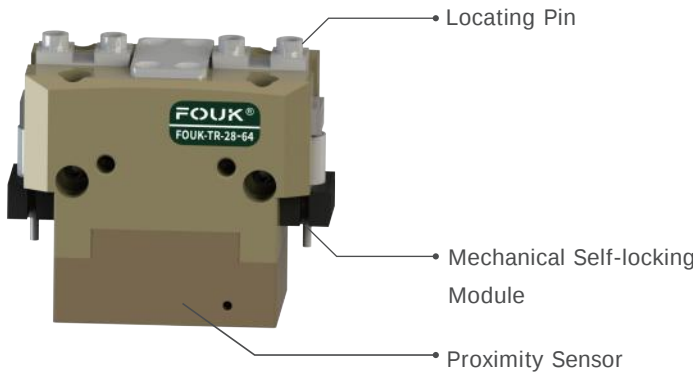
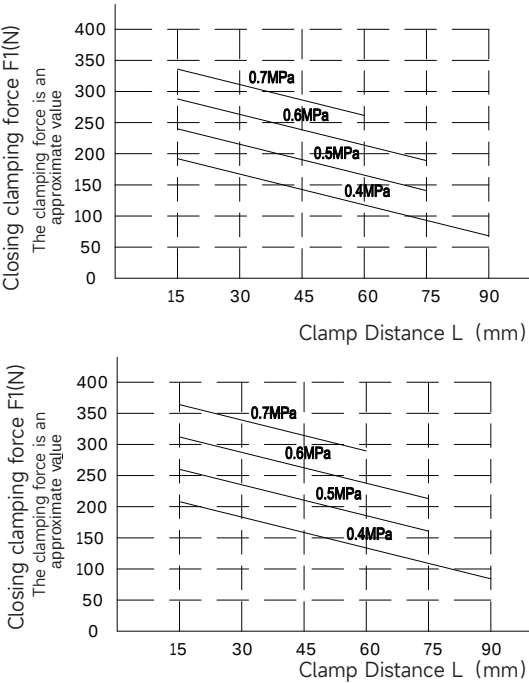




Note: The standard version of the product does not include mechanical self-locking module, and proximity sensor, which are options.

■ Clamping force TR28-64



TR28 - 64 - B - NO - H

Series: TR Parallel Gripper

Bore Size: 64

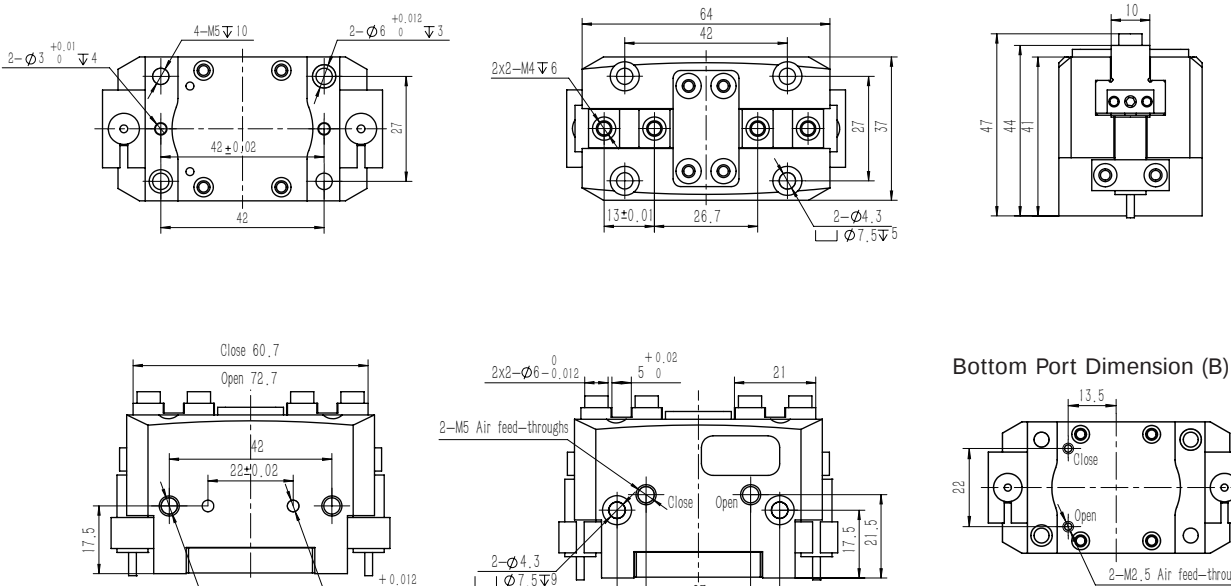
Maximum Contained Diameter: B

B: Bottom Side Air feed-throughs: Nil Standard

Self-locking Form: NO Open Lock, NC Close Lock

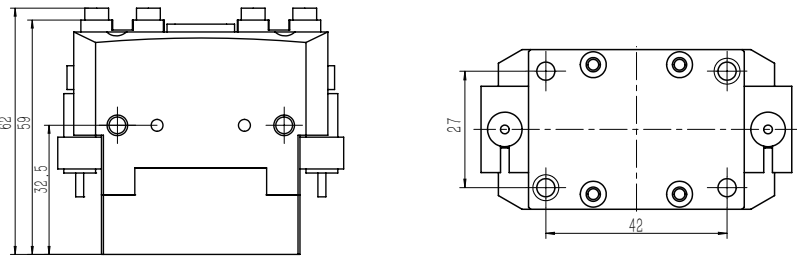
H: High Temperature Material -5~240°C: Nil 0~60°C

TR28-64



Recommended connecting flange size, $\phi 5 \pm 0.5$, seal ring $\phi 3 \times 1$.

TR28-64-NO/NC Self-locking type



Accessory description:

TR28 series optional open/-close self-locking module with spring-loaded locking force range of 90~140N can maintain clamping status even under low air pressure or loss of air supply, providing self-locking function and increasing the stability of clamping action at the same time.

■ Technical Parameter

Product properties	TR28-64	Unit
Single stroke	6	mm
Weight	0.3	kg
Max. clamp pistance	90	mm
Fitting size	M5	
Girpping force: open/close	52*P/48*P	N
Workpiece weight	1.4	kg

Product properties	TR28-64	Unit
Continuation max frequency	45	cpm
Repeat accuracy	± 0.02	mm
Air pressure	4~7	bar
Ambient temperature	0~60	°C
IP grade	45	

P: Air Pressure [bar]