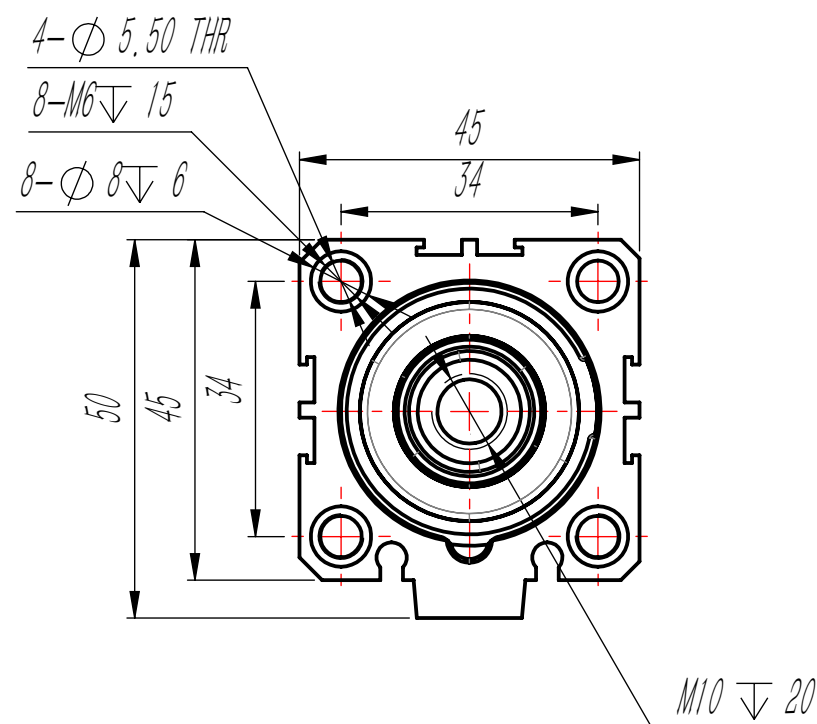
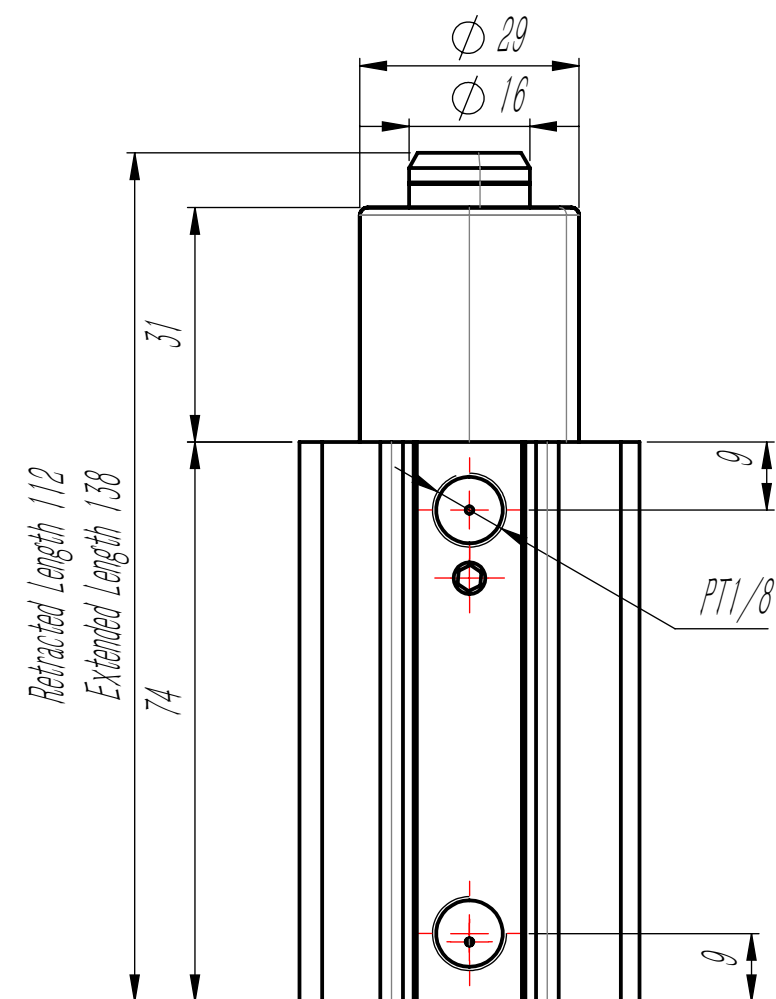


SXL(R)32 × 10



SXL(R)32 × 10 Rotary Clamping Cylinder Parameter Table

Bore Diameter (mm)	φ 32
Shaft Diameter (mm)	φ 12
Clamping Stroke (mm)	10
Rotation Stroke	16
Operation Mode	Double Acting
Working Medium	Compressed air (filtered by filter with filtration accuracy ≤40 μm)
Operating Pressure Range MPa(kgf/cm ²)	0.15~0.8 (1.5~8.1)
Operating Temperature Range °C	-10~80 (non-freezing condition)
Cushion Type	Rubber Cushion
Rotation Angle	90° ±2°
Rotation Direction	Counterclockwise or Clockwise
Port Thread Size	PT1/8
Clamping Force (N @ 0.5MPa Working Pressure)	300
Rotation Stroke (mm)	11.5
Clamping Stroke (mm)	20
Theoretical Clamping Force (N) @ 0.5MPa	188
Operating Fluid	Compressed air (filtered through filter ≤40 μm)
Proof Pressure	1.5MPa
Magnetic Ring Assembly	With Magnetic Switch Magnet