

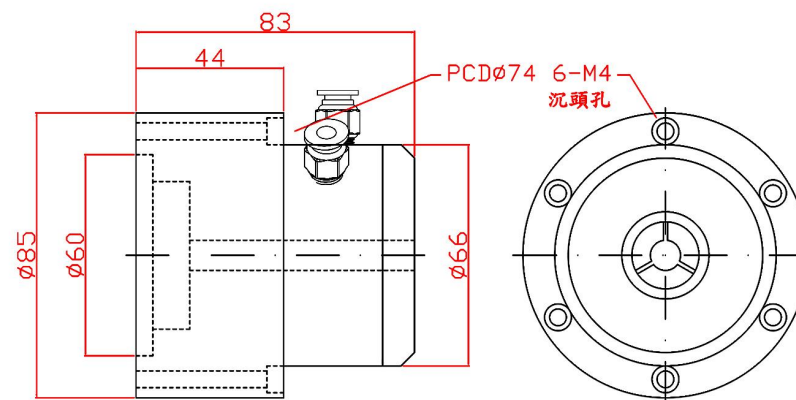
Cylinder-Integrated Air Collet Chuck

JAC-T8 Mini Air Collet Chuck



JAC-T8 is a small air collet chuck with rotary, no need to add a pneumatic or hydraulic cylinder, small OD 85mm., different workpieces to replace the collet, Clamping range 0.35-8mm, maximum speed 3500 RPM, Accuracy less than 0.01mm, clamping repeatability less than 0.015mm, Dustproof and waterproof design, widely used in a variety of small parts processing, such as medical Equipment, precision parts processing, grinding machine and so on.

Specification



Item	Match Collet	Through hole	Accuracy	Rotary Speed	Pressure	N.W
JAC-T8	T8 COLLET	8MM	0.015	3500RPM/min	3-8kgs	2.4kgs