

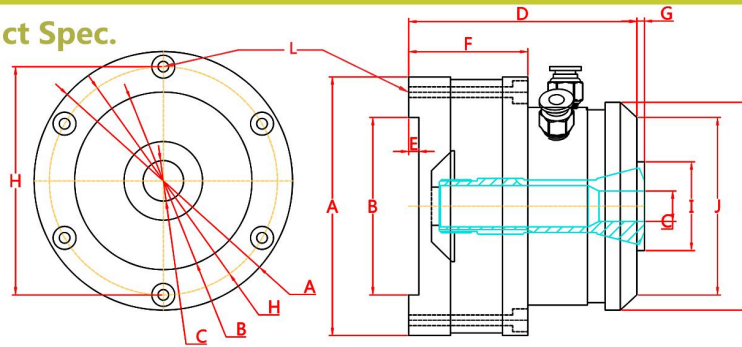
Integrated Cylinder Air Collet Chuck

JAC Small Air collet Chuck

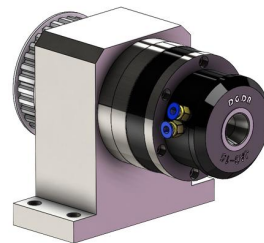
- ▲ Steel chuck body
- ▲ Built-in rotary cylinder, no additional installation of rotary cylinder
- ▲ JAC series Max hole 40MM
- ▲ The body accuracy is 0.01mm, and the clamping repetition accuracy is within 0.03mm
- ▲ Maximum speed 3500 RPM/min
- ▲ Push forward clamping workpiece, no clamping material, no displacement
- ▲ Chuck with airtight, dustproof and waterproof
- ▲ Widely used in precision lathes/grinders/laser cutting/robots and other automation equipment



Product Spec.



Application case:



Item	JAC-15	JAC-20	JAC-25	JAC-5C	JAC-16C
A	102	148	167	167	178
B	70	100	130	130	150
C	15	20	25	25	40
D	90	100	110	110	117.5
E	4	4	5	5	5
F	47	50	55	55	55
G	3	4.5	3	3	5
H	90	135	147	147	170
I	35	50	50	50	70
J	70	94	90	90	126
K	82	100	100	100	135
L	M5*6	M6*6	M8*4	M8*4	M8*6
Max clamping size	15MM	20MM	25MM	25MM	40MM
Collet	YB-15 Collet	YB-20 Collet	YB-25 Collet	5C Collet	16C Collet
Accuracy	0.03mm	0.03mm	0.03mm	0.03mm	0.03mm
Rotary Speed	3500rpm/min	3500rpm/min	3000rpm/min	3000rpm/min	2500rpm/min
Operation Pressure	3-8kgs	3-8kgs	3-8kgs	3-8kgs	3-8kgs
Net Weight	3.9kgs	6kgs	10kgs	10kgs	14kgs