

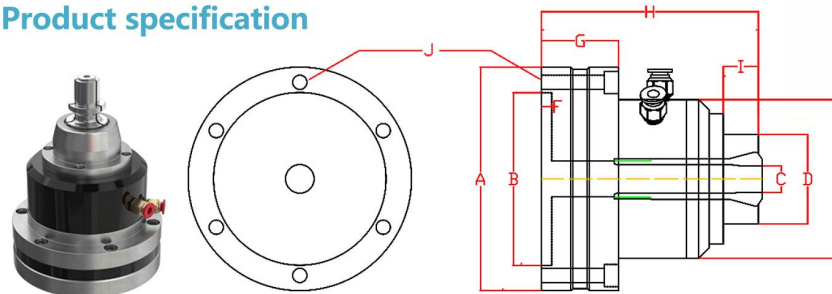
Cylinder-integrated Air Collet Chuck

GAL HIGH PRECISION AIR CHUCK

- Steel chuck body, stable performance
- Air pressure chuck is used for both internal and external clamping
- Collet back-pulled design
- clamping repetition accuracy within 0.005mm
- Built-in rotary cylinder, no additional cylinder
- High speed, maximum speed 3500 RPM
- Dustproof and waterproof, long service life
- Suitable for all kinds of precision special machine/grinding machine/four-axis five-axis/testing equipment



Product specification



Item	GAL-W20	GAL-W25	GAS-W25	GAL-5C	GAS-16C	GAL-65
A	108	127	167	128	197	227
B	85	102	142	102	166	200
C	14	19	19	25	40	65
D	44	56	49.5	56	80	120
E	78	100	100	100	134	/
F	5	5	5	6	5	5
G	38	41	41	40.5	43	51
H	107	128	125	119	155	160
I	17.5	26	31	17.5	49	25
J	M6*6 (pcd95)	M6*6 (pcd113)	M6*6 (pcd135)	M6*4 (pcd113)	M8*6 (pcd181)	M8*6 (pcd211)
Max through hole	14mm	19mm	19mm	25mm	40mm	65mm
Collet	W20 Collet	W25 Collet	W25 Collet	5C Collet	16C Collet	65C Collet
Accuracy	0.005mm	0.005mm	0.005mm	0.005mm	0.015mm	0.015mm
Max rotary speed	3500rpm/min	3000rpm/min	3000rpm/min	3000rpm/min	2500rpm/min	2000rpm/min
operation pressure	3-8kgs	3-8kgs	3-8kgs	3-8kgs	3-8kgs	3-8kgs
N.W	4kgs	6.5kgs	9kgs	10kgs	15kgs	22kgs

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