

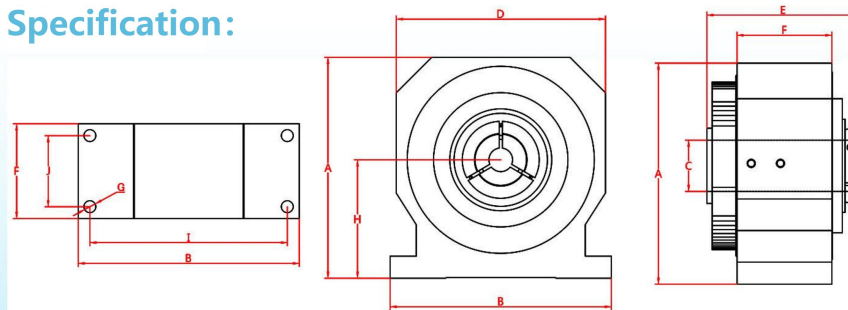
Spindle Holder

DRM Vice Jaw Medium Air Pressure Clamp Holder



DRM series is a high precision hollow rotary pneumatic chuck, commonly used in laser tube cutting machine, the chuck and spindle two in one, saving installation space, enhance the accuracy of clamping, stable performance, motor-driven rotation (synchronous wheel or gear drive), small size, large through-hole, the maximum through-hole of 500mm. different workpieces to replace the vice jaws, square holes, round holes, elliptical holes and other shaped holes can be customized, widely used in All kinds of automation equipment

Specification:



Item	DRM-28	DRM-50	DRM-80	DRM-90	DRM-120	DRM-150	DRM-200	DRM-250
A	220	280	355	355	400	425	500	550
B	220	270	340	340	380	400	480	480
C	28	50	80	90	120	150	200	250
D	200	265	320	320	360	400	460	460
E	167	197	223	223	230	240	260	310
F	90	120	120	120	120	140	160	180
G	φ15	φ15	φ15	φ15	φ15	φ15	φ15	φ20
H	120	150	190	190	220	230	260	300
I	190	240	310	210	350	370	450	510
J	60	90	90	90	90	110	130	140
Max through hole	28mm	50mm	80mm	90mm	120mm	150mm	200mm	250mm
Auxiliary claw	C-28	C-50	C-80	C-90	C-120	C-150	C-200	C-250
Accuracy	0.03mm	0.03mm	0.03mm	0.03mm	0.03mm	0.03mm	0.03mm	0.03mm
Max rotary speed	1800rpm/min	1500rpm/min	1200rpm/min	1000rpm/min	1000rpm/min	800rpm/min	500rpm/min	300rpm/min
Synchronous	64T*8M	84T*8M	96T*8M	96T*8M	136T*8M	136T*8M	174T*8M	174T*8M
Operating pressure	3-8kgs/cm ²	3-8kgs/cm ²	3-8kgs/cm ²	3-8kgs/cm ²	3-8kgs/cm ²	3-8kgs/cm ²	3-8kgs/cm ²	3-8kgs/cm ²
Clamping force	2500kgf@7kgs/cm ²	4000kgf@7kgs/cm ²	5000kgf@7kgs/cm ²	5000kgf@7kgs/cm ²	6000kgf@7kgs/cm ²	6500kgf@7kgs/cm ²	7500kgf@7kgs/cm ²	8200kgf@7kgs/cm ²
N.W	30kgs	56kgs	102kgs	104kgs	134kgs	165kgs		