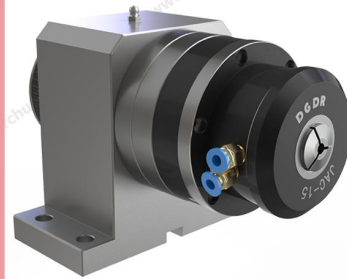


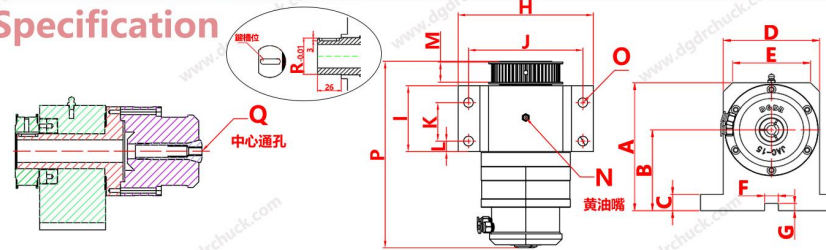
Spindle Holder

JAC+DR High Speed Spindle Holder



- ▲ Steel chuck body, small mounting outside diameter
- ▲ Maximum speed 3500 RPM
- ▲ Center through hole, different workpiece to replace the collet
- ▲ Built-in rotary cylinder, no additional installation cylinder
- ▲ The body accuracy is 0.01mm/0.03mm
- ▲ Push forward clamping workpiece, no displacement
- ▲ dustproof and waterproof
- ▲ Vertical installation/bedroom horizontal installation can be
- ▲ The rear transmission can be directly connected by motor coupling/synchronous wheel belt/gear connection
- ▲ Widely used in precision lathes/grinders/laser cutting/robots

Specification



Item	JAC-T8+DR-10	JAC-15+DR-25	JAC-20+DR-25L	JAC-25+DR-25L	JAC-16C+DR-45L
A	100	142.5	200	200	240
B	50	90	110	110	135
C	20	18	18	18	18
D	100	105	170	170	210
E	76	85	150	150	170
F	/	15	15	15	15
G	/	8	8	8	8
H	150	155	220	220	260
I	68	75.5	95	95	95
J	125	131	196	196	236
K	43	44	55	55	55
L	12.5	12	20	20	20
M	21	21	21	21	27
N	M6	M6	M6	M6	M6
O	φ9	φ11	φ11	φ11	φ11
P	214.7	214	253.59	264	282
Q	8mm	15mm	20mm	25mm	40mm
Through					
R	26mm/40mm-0.01	26mm/40mm-0.01	26mm/40mm-0.01	26mm/40mm-0.01	26mm/40mm-0.01
Spindle through	8mm	26mm	26mm	26mm	46mm
synchronous wheel	5M-30Y-N18	5M-50Y-N40	5M-50Y-N40	8M-50Y-N60	L-50Y-N35
Keyway	21*6*3mm	21*6*3mm	21*6*3mm	21*6*3mm	21*6*3mm
Accuracy	0.025mm	0.025mm	0.025mm	0.025mm	0.025mm
Rotary speed	3500RPM/min	3500RPM/min	3500RPM/min	3000RPM/min	2500RPM/min
N.W	8.5kgs	14kgs	26kgs	47kgs	75kgs

Spindle Holder