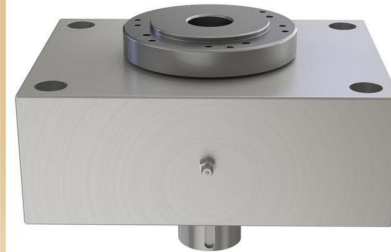


Spindle Holder

DRS spindle integration (vertical mounting)

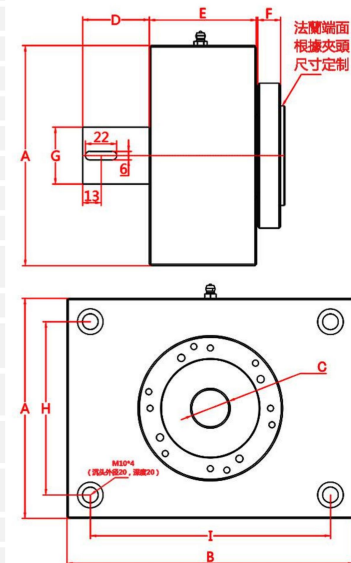


- Small size, large through-hole
- High precision, spindle rotation accuracy within 0.005mm
- High speed, maximum speed 3500 rpm.
- Large through-hole, maximum through-hole 46mm
- Synchronous wheel/gear transmission, connected to the motor driven rotation, convenient and simple
- Can be matched with different chucks, used in various high-precision machining fields.



Item	DRS-25	DRS-45	DRS-68
A	155	190	240
B	202.5	220	300
C	28	46	46
D	46	52	52
E	75.5	81	101
F	16	18	18
G	40	60	60
H	122	160	200
I	169.5	185	260
Mounting hole	M10*4	M10*4	M10*4
Through hole	25mm	46mm	46mm
Max rotary speed	3500rpm/min	3000rpm/min	2500rpm/min
Precision	0.005mm	0.005mm	0.005mm
Synchronous spindle	5M-50 tooth Inner hole 40	8M-50 tooth Inner hole 60	8M-50 tooth Inner hole 60
Synchronous motor	5M-50 tooth custom-made	8M-25 tooth custom-made	8M-25 tooth custom-made
Gear spindle	/	2.5M-80 tooth Inner hole 60	/
Gear motor	/	2.5M-40 tooth custom-made	/
Keyway	L22*W6*D3	L22*W6*D3	L22*W6*D3
N.W	9kgs	27.5kgs	68kgs

Specification:



Spindle Holder