

We need more details to complete your required models:

1. Have you used your required screw jack? If yes, please send its drawing or models to us.

2. Single unit or multiple units arrangement? If single unit arrangement, has full guides?

3. Stroke _____mm

4. Max. working load _____ kg each (include safety factors)

5. Lifting speed _____ mm/min (if electric motor drive)

6: Screw Configuration & Mounting Orientation

US: Upright translating screw

UK: Upright keyed screw

UR: Upright rotating screw

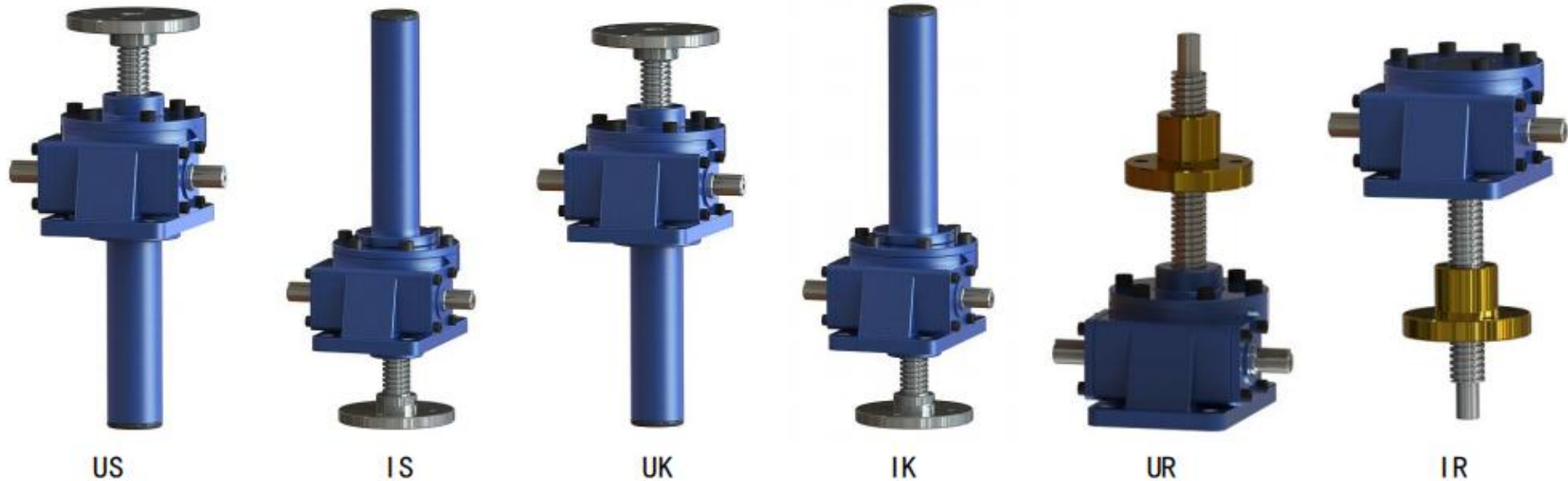
IS: Inverted translating screw

IK: Inverted keyed screw

IR: Inverted rotating screw

Note: US, IS (Screw rotation, do axial motion) UK, IK (Screw anti-rotation, do axial motion)

UR,IR(Screw fixed rotation, traveling nut do axial motion)



7. Lift screw top end type _____ (top plate, clevis end, thread end, plain end, Spherical hinge, Forked head or customized also)

					
T: Top Plate	H: Clevis End	R: Plain End	S: Thread End	U: Forked Head	SH: Spherical Hinge

8. Input shaft forms type _____

A: left side worm shaft input.

B: right side worm shaft input.

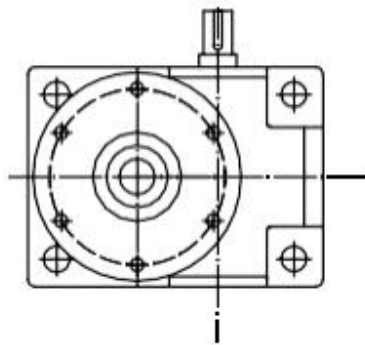
C: double worm shaft input.

M1: left side motor flange direct input.

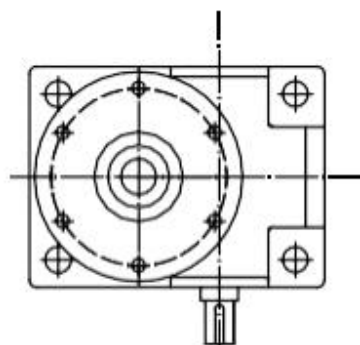
M2: right side motor flange direct input

M3: left side motor flange direct input, right side worm shaft input.

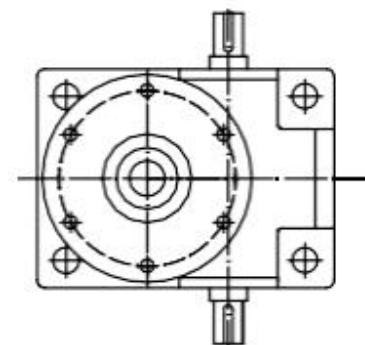
M4: right side motor flange direct input, left side worm shaft input.



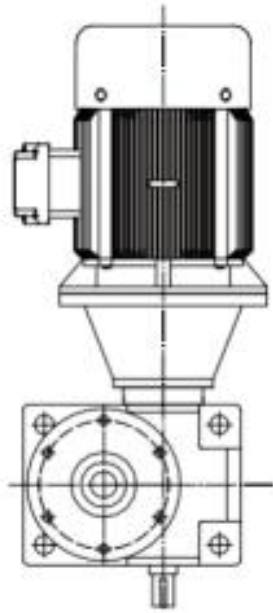
A



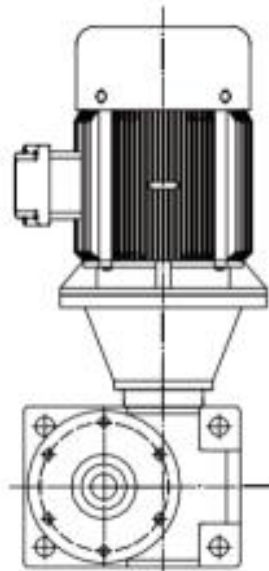
B



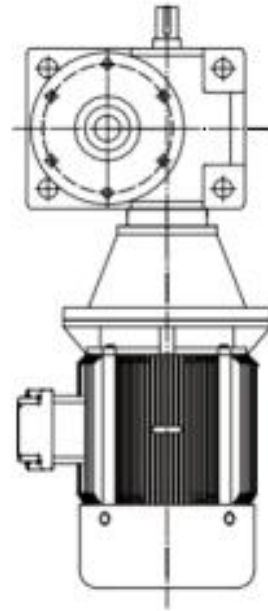
C



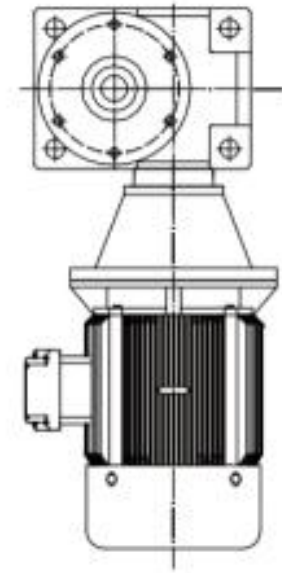
M1



M2



M3



M4

9: Accessories:

We can provide the accessories you need to compliment your screw jack system and to ensure the efficient operation, extended life and safety of your system.

P: Protective Tube Standard

R: Dust Cover(Bellows boot)

Y: Hand Wheel

M: Electric Motor

Other accessories, please check below picture.



Protective Tube



Bellows boot



Hand wheel



Electric Motor



Gear reducer



Mounting base



Mounting brackets



Pillow block bearing



Safety nut



Couplings



Bevel Gearbox



Motor flange



Flange blocks



Servo Motor



Inverter



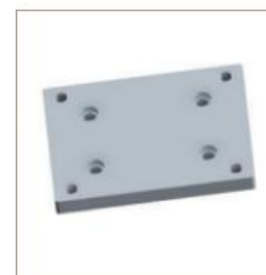
Connecting Shaft



Limit switch



Travel Switch



Mounting plate



Encoder

10. Working conditions _____ (indoor or outdoor), Operating ambient temperature _____ °C.

11. Duty cycle _____ times/day, or _____ times/month

SIJIE is also committed to providing customized solutions for our clients.

If you require a customized solution, please contact our team.

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