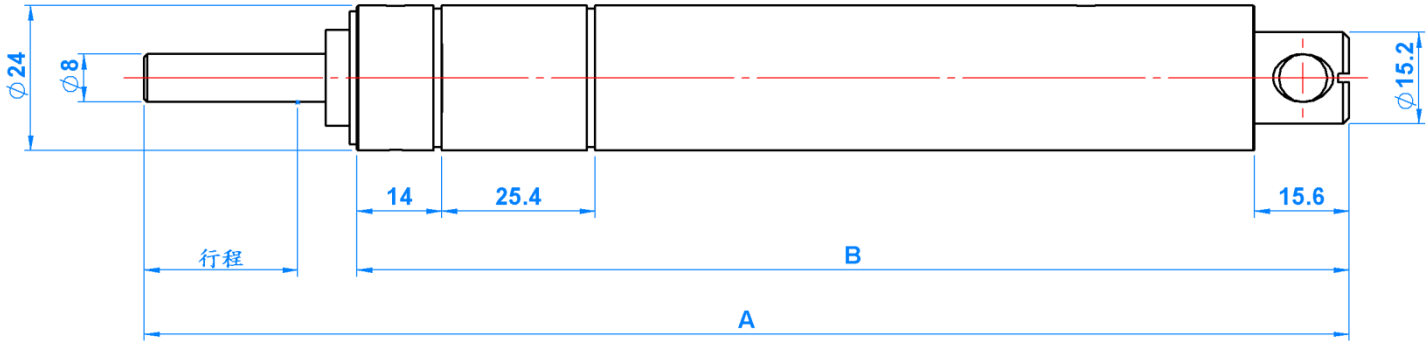
Hydraulic Speed Controller HR25-K：

- **The excellent unit is idea for use on food processing equipment, business machines, medical and optical equipment, and automatic production machinery. For example, robot drilling equipment, conveyor lines, pneumatic tools, woodworking equipment, grinding and cutting machine.**
- **Completely sealed construction with anti-dust function to prevent oil leakage, it is perfect for using in special environment.**
- **Feeding speeds freely are variable, with reverse travel using powerless spring.**

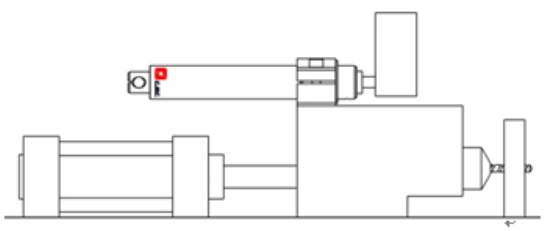
MODEL	A	B	MAX. STROKE	SAFE USING STROKE	OPERATING TEMPERATURE	MAX. LOAD	WEIGHT
HR25-K	199.3mm	164.1mm	25.4mm	24.6mm	5~49˚C	15~4500N	350g



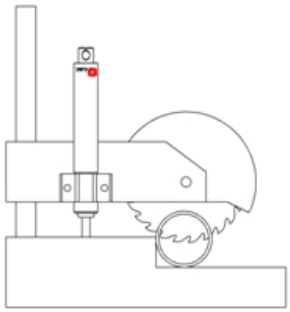
Caution：

- **Do not twist plunger rod within the body or allow load to slide across end of plunger causing plunger to twist during its stroke. Otherwise, plunger seal and bushing life will be shortened.**
- **End of hydraulic speed controller plunger is hardened for wear resistance, and should, whenever possible, be butted directly against any straight moving body. Load should never slide on end of plunger.**
- **Every hydraulic unit is fully guaranteed against defects in workmanship or material. Within one year from the date of shipment to the original purchaser, any unit which has proven defective will be repaired without charge, F.O.B. factory,when unit is shipped prepaid to factory. The Company is not responsible for any damage resulting from tampering, abuse, or incorrect application.**

Application Example：



Robot Drilling



Cutting Machine