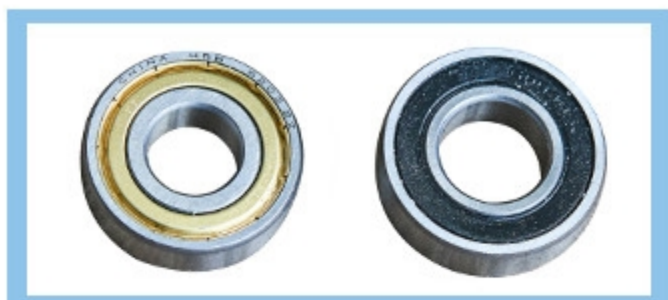


Detail Upgrade



1. Bearing

Rolling bearings with extremely high precision are more wear-resistant than ordinary bearings, with higher precision and longer service life.



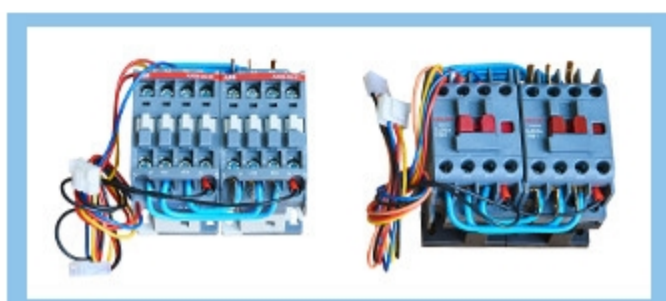
2. Dial ring

With multi-angle design, it can be switched at any angle when switching between manual and electric.



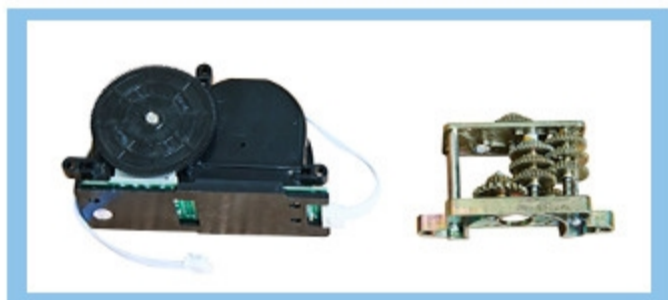
3. Clutch

The clutch inner diameter is designed with 4 convex grooves to ensure that the output shaft is more compact when working up and down. The block is directly integrated with the clutch to ensure that the manual work will not be shaken and more stable.



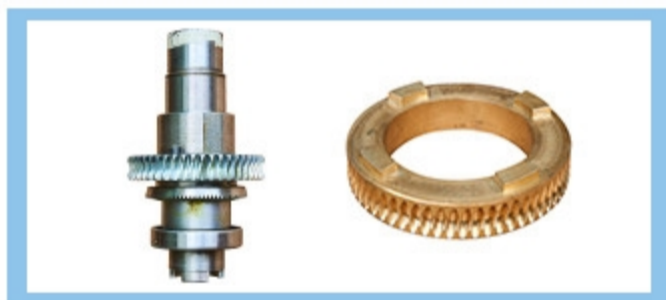
4. AC contactor

The use of the well-known German brand ABB AC contactor, not easy to damage the contacts, longer life, is currently the world's highest-end brand.



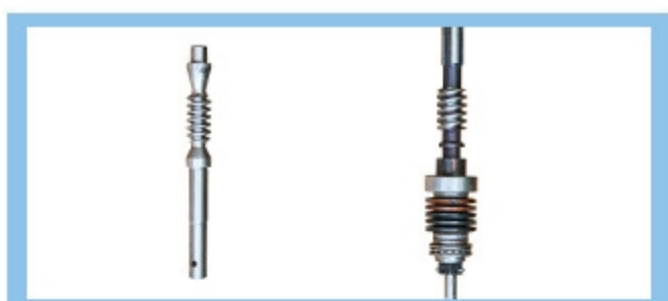
5. Absolute encoder

The output signal part adopts an absolute encoder, which has precise display, high precision and high stability.



6. Turbine

The turbine material is made of all-copper material, and the electric connection point is integrated with the turbine. It can be used for life for electric rotation.



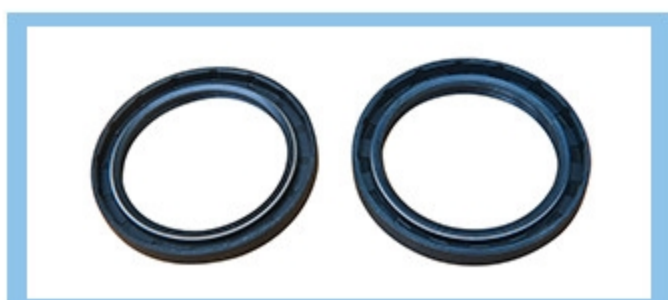
7. Rod

The worm is finished with secondary finishing, which is more precise than ordinary worms.



8. Motor

Built-in overheat protection switch prevents overheating and damages the motor, making the machine last longer.



9. Oil seal

Use the high-end brand Taiwan TTO.



10. Pressure oil, butter

The use of hydraulic oil is more lubricious, anti-corrosive, rust-proof and wear-resistant than other brands.