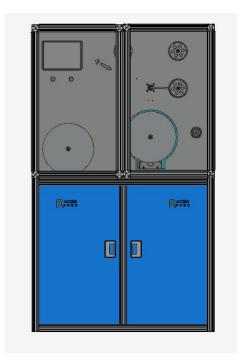
Fiber Optic Rewinding Machine



Specialist in Special Optic Devices

Main functional features

- L imported high resolution encoder for tension control, with smooth speed curve control, to achieve constant complex winding tension;
- Closed-loop servo drive system is equipped with high-precision screw for fiber arrangement control, which makes the fiber arrangement more compact and even.
- Friendly human-machine interface, only a few parameters need to be set to realize one-key high-speed fiber rewinding and automatic shutdown;
- More than two speed gradual stop, avoid high-speed stop fiber fracture;
- High precision imported meter meter to realize the fiber winding length statistics, meter error less than 0.3%;



Specification

Technical Index	Value
Model	ZKRZ-FRJ2.0
Type of installation	Mesa installation
The power supply	Single AC220V 50HZ
Power consumption	≤1.5kW
Overall dimensions	800*500*800mm
The weight of the	80kg
The noise value	≤60dB
Row of fine trip	200mm
Row of fine precision	0.003mm
Fiber diameter	≤400um
Maximum speed	100m/min
Tension control	≤100g (±0.5g)
The meter accuracy	0.3%

If you have any specific requirement, please do not hesitate!

CONTACT US