

PLZK-600-800-2

Initial Effect Paper Frame Glue Machine



Features

- Dual-station design improves production efficiency.
- Programmable glue paths for different filter sizes.
- Servo control ensures precise and uniform glue dispensing.
- Easy operation with stable performance.

Applications

Used for automatic edge glue dispensing and pressure holding of HEPA paper frame filters, primary paper frame filters, and other rectangular panel filters.

Specification

- Product name: PLZK-600-800-2
- Working stations: 2
- Working stroke per station: 600 × 450 × 100 mm
- Maximum speed: 600 mm/s
- Maximum load: 30 kg
- Programming: Teach pendant
- Transmission: Timing belt and ball screw
- Motor: Precision servo motor
- Repeat positioning accuracy: ±0.02 mm
- Power supply: 220 V, 800 W
- Working temperature: 5–40 °C
- Machine dimensions: 1500 × 1050 × 1600 mm
- Machine weight: 220 kg

Components

- Dual working stations
- Automatic glue dispensing system
- Filter positioning fixtures
- Servo motion system
- Teach pendant control system
- Pressing and holding system

