

Full Automatic Ribbon Cutter



*Widely used:

heat shrinkable sleeve, glass fiber tube, yellow wax tube, Velcro, silica gel tube, etc

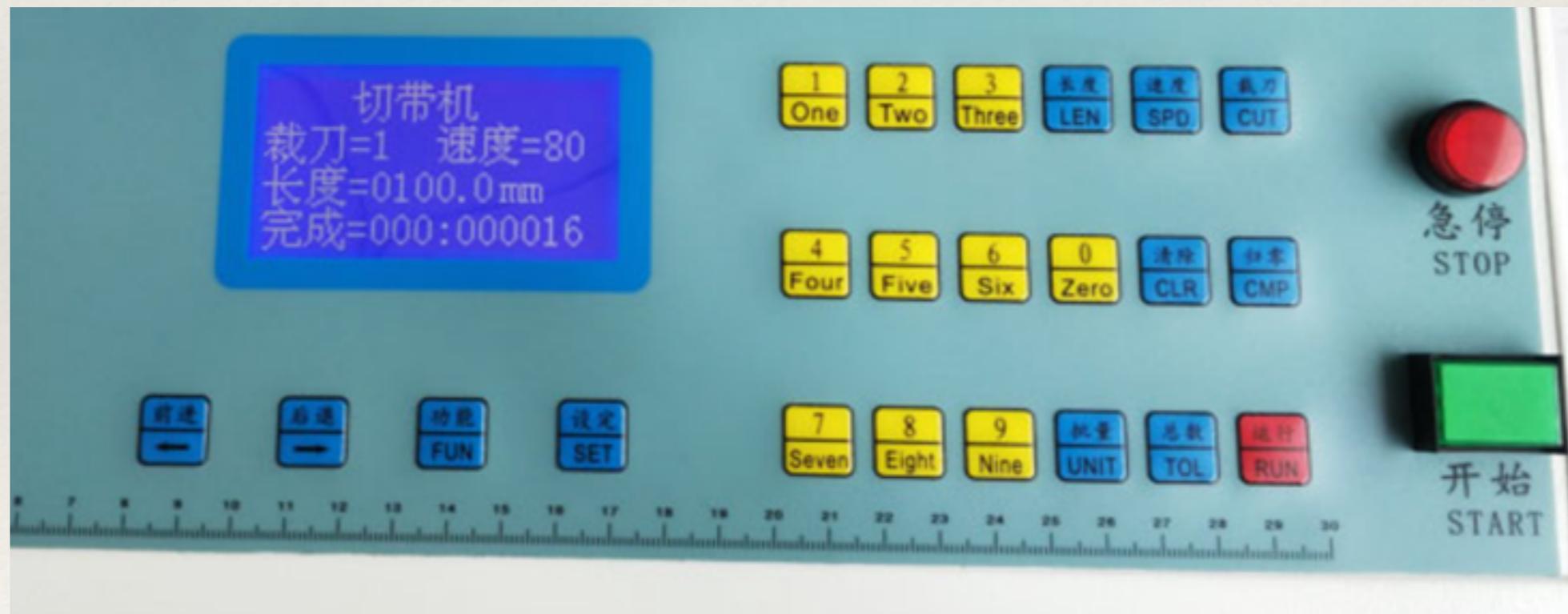


*Detail Introduction :

1.New experience of intelligent system

The main control board, key board and LCD screen are used for intelligent operation
It can switch the full English display, and the operation is clear at a glance

- (1) Adjust the length arbitrarily ▼
- (2) adjust the speed arbitrarily ▼
- (3) the total cutting quantity can be set ▼
- (4) You can set in batches ▼



2. Rust prevention of stepping motor

High performance, special structure,
excellent material and advanced
Our manufacturing technology never rusts



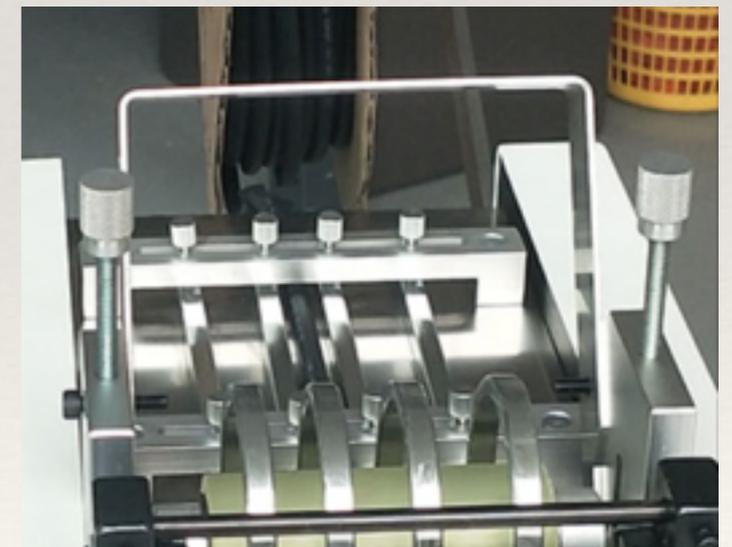
3. SKD2 high speed steel blade

The grinding edge is regular and smooth to
achieve ideal sharpness
Imported steel, heat treatment process,
enhanced wear resistance



4. SKD2 high speed steel knife

High performance steel knife with
special treatment
Not easy to wear, fixed with
multiple screws,
There is no need to adjust the knife



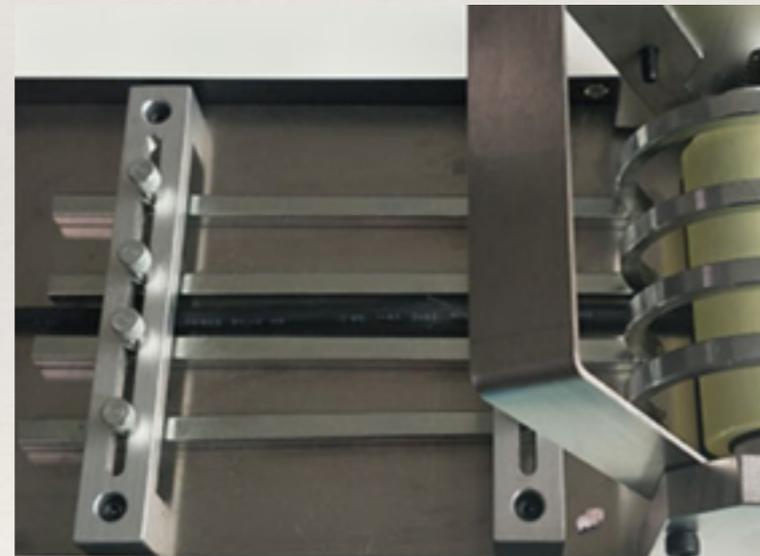
5. Feeding roller

It is poured with new rubber formula, with excellent high strength, compression resistance, wear resistance and high temperature resistance, so that the product is not easy to be scratched and crushed during transportation



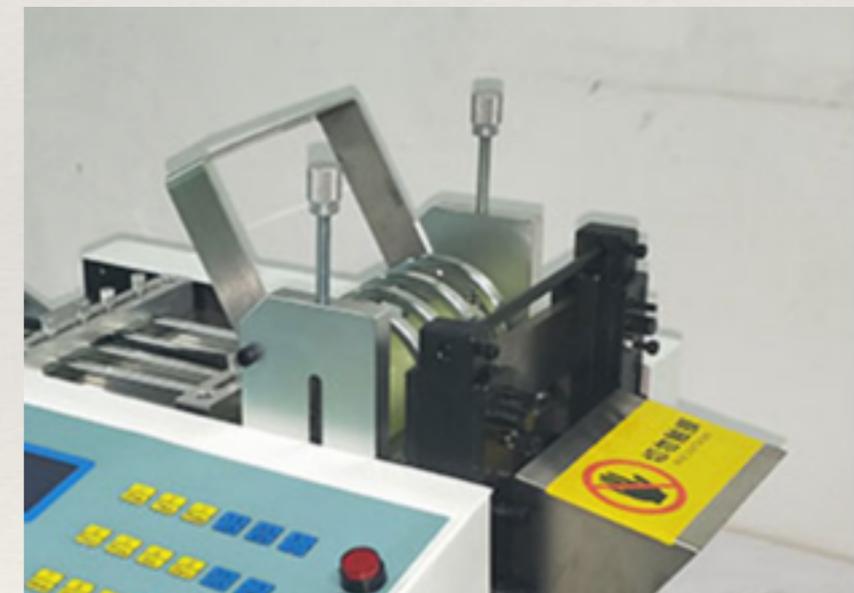
6. Guide strip

Four guide strips are distributed by the standard machine. They are fixed with screws, which can move flexibly and fix the materials to avoid material deviation during feeding



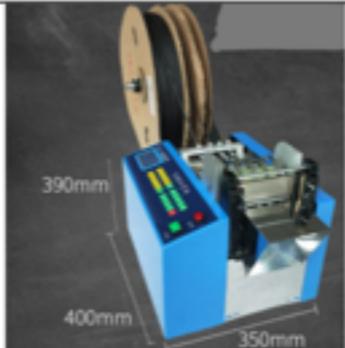
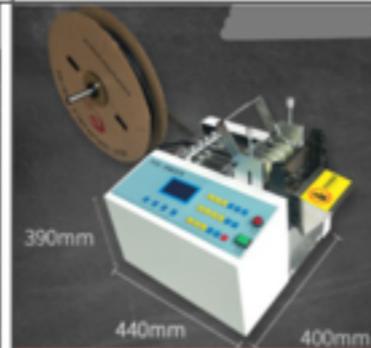
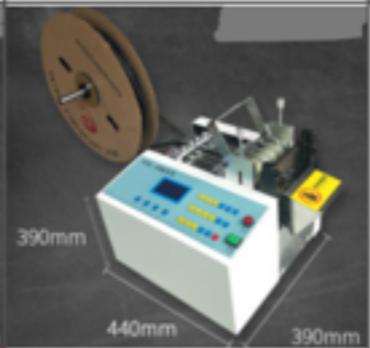
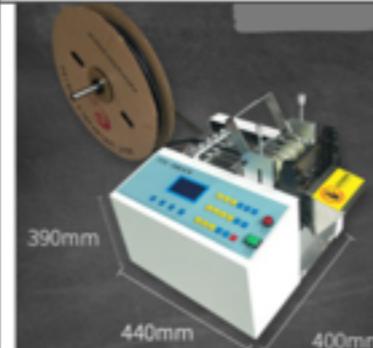
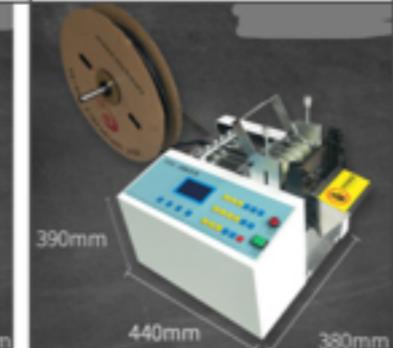
7. Pressure regulating screw

The pressure regulating screw controls the pressure of the feeding drum, which can directly control the cutting accuracy



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*Specs and price :

Model	S-100	S-100B	S-100BS	S-100B High Speed	S-100P
Price USD/SET	US\$728.00	US\$1285.00	US\$1085.00	US\$1486.00	US\$998.00
Power	350W	800W	500W	800W	400W
Power Supply	220V/50HZ				
Cutter Material	SKD2 High Speed Steel				
Machine Dimension	400*350*390mm	440*400*390mm	440*390*390mm	440*400*390mm	440*380*390mm
Motor	Feeding: Step 57 Cutter: Step 86	Feeding: Step 86 Cutter: High power AC motor	Feeding: Step 57 Cutter: AC motor	Feeding: Step 86 Cutter: Closed loop motor	Feeding: Step 86 Cutter: Step 86
Cutting Width	0~100MM				
Cutting Accuracy	0.1MM				
Cutting Length	10M				
Speed	30M / min	34M / min	34M / min	170 cut / min, with 20MM/PCS as sample	30M / min
Photo					

Thank you !