

Tube Cutting Machine

RSE-LL-100A

Feature

- ▶ Adopts digital intelligent control device, button operation
- ▶ Can be set arbitrary cut length/quantity, feeding speed at the same time
- ▶ High accurate cutting precision, less consumption, aircraft design accord with human body engineering principle, easy to operate.

Usage

- ▶ Mainly applicable to fastening belt, cotton belt, elastic band, ribbon, plastic belt, double-sided tape, zipper, PVC casing, per-fusion tube, heat shrinkable sleeve, fiberglass pipe, iron spaghetti sleeving, platoon line, small wire, enameled wire, conductive fabric/foam, battery separator, electrodes, nickel film, diffusion film, mica sheet, plastic sheet, reflective film, Mylar, insulating paper, adhesive paper, from the type of paper, fast Pakistani paper, voice coil paper, PE, copper/aluminum foil, tin copper strip, sheet metal, etc.



Specification

Model	RSE-LL-100A
Control Device	DSP Program Board
Display	192 x 64mm LCD Blue Display Screen
Language	Chinese and English
Step Precision of feeding	0.03mm
Blade Material	DC53 Dragon Steel
Batch Quantity	99999
Pressure Adjustment	Roller Pressure Regulation
Cutting Width	1-100mm
Cutting Length	0.2-99999.9mm
Voltage	AC215-235V ≤ 50HZ
Power	100W
N.W.	45kg
G.W.	55kg
Dimension	L400mm X W380mm X 420mm