

Label Feeder-SLF100X

A label feeder is used to transport labels to the SMT machine, with which a label is sticked on the PCB.

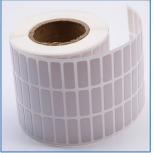
- 1. Applicable to roll-type auxiliary materials of 3C products, such as foam, double-sided tape, protective film, conductive adhesive etc. Automated production line with high-speed and high-precision!
- 2. Supply coil-type reinforcing steel sheets to the reinforcing machine (or a SMT machine) to ensure a reinforcing process of the FPC flexible circuit board.
- 3. To replace the labor with a robotic arm.

Model	SLF100X	
Feeder Size	L*W*H	650x165x320mm
	Weight	7.5Kg
Material	Bottom paper width	<60mm; <80mm; <100mm
	Bottom paper thickness	0.05mm-0.08mm
	Bottom paper makings	PET plastic film or paper tape
	Material type	Paper label, protective film, foam, double-sided tape, conductive adhesive or copper foil and steel sheet etc.
	Material size	min>3mm、MAX <bottom paper="" td="" width<=""></bottom>
	Inner diameter of tray	3-inch roll core(Standard) (customizable)
	Material thickness	Customized
	Maximum load of tray	3Kg
Feeding part	Quantity	Single row and multiple columns, or multi-column expansion
	Speed gear	Four(adjustable)
	Position adjustment	X axis limit adjustment + Y axis software adjustment + Z axis mechanical adjustment
	Feeding accuracy	X±0.2mm, Y±0.2mm













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- 7x24 Worldwide Support
- Free Installation/ Training
- 1 day lead-time (spare parts)
- 1 Month customize solution





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