

Available
With
Cabinet
(Optional)

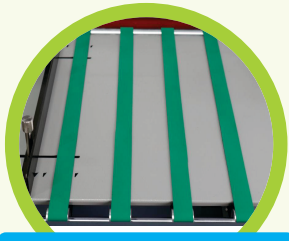
Finitura SL 380 Dual

- One Side Operation
- Upper Steel Roller
- Perforation On Film
- Belt Feeder



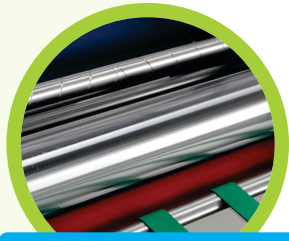
Specifications

Model	SL380 Dual	Model	SL380 Dual
Width	375mm	Core Specifications	1 inch / 3 inch
Thickness	0.1-3mm	Power Supply	220V/50Hz 110V/60Hz
Speed	0-6m/min 9 Adjustable	Paper Feed Method	Belt feed paper
Temperature	≤140°C	Anti-curl	✓
Motor Power	0.1KW	Trimming/dash	✓
Total Power	≤1.6kw	Anti-roll Function	X
Film Specifications	Pre-coated film/ Cold mounted film	Double Sided Coating	✓
		Machine Size	750*610*620mm



The Conveyor Belt Feeds Paper

Motor drive, four conveyor belt design, stable paper feeding, greatly reduce labor intensity.



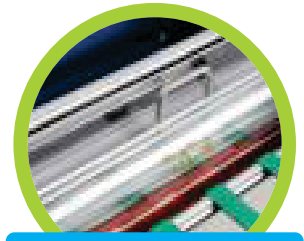
Heavy Steel Roller

Thick steel roll design, heating speed is fast, heat evenly, coated flat is not easy to produce bubbles.



Crimp Proof Design

Gravity tensile anti-coil design, nine adjustment, different thickness of the material single side coating will not curl.



Transparent Safety Cover

Safety shield design, transparent material is convenient to observe the state of the film, removable design.



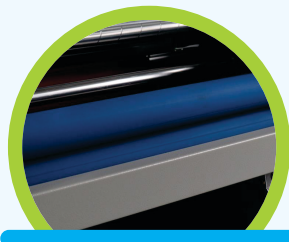
Design Of Cutting

The slitter blade is equipped to cut off the excess width of the pre-coated film, so that the material can achieve the inished effect.



Edge Tearing Design

Equipped with point-line blade, laminating and pressing tear at the same time, convenient for quick paging of finished products.



Automatic Winding Device

The machine with automatic rewinding function can easily re-wrap the finished product automatically. (380R)



Optional Cabinet

The cabinet with corner wheel is more convenient to move, and the space in the cabinet is convenient to store con-sumables.



Easy To Operate

Intelligent temperature control, digital display, nine speed adjustable, minimalist design of the control panel is easy to use, novice can easily operate.



Double Roller Independent Temperature Control

Independent temperature control, to ensure that the upper & lower temperatures are the same, switching modes to shorten the waiting time.



Reinforced Pressure Structure

Manual pressure control handle. strengthen the structural design, greater pressure, better laminating effect.



Paper Cots Clutch Design

The paper roller can be clutch by the handle, convenient to wear the film, the film is better quality.

Note: While the information contained in this brochure is correct at the time of going to the press, Shreeji Corporation reserves the right to change the design and specifications of the equipment described here in without any notice.

Designed By Brand Buzz Creative Studio

