RTR- 380
380 COMBI

230V/15A Household Power
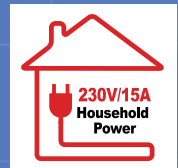
Household power supply (220V, 15A)

· Automatic stand−by selective 60/180min,
  power−off 90/210min & On/off feature for energy saving

· Micronex lamination for pre−cut labels (no additional cutting is required.)
· Automatic motorized pressure system
· GMP digital sleeking® is also available.
· Design of ergonomic horizontality realizing 'all−control−in−one−hand'
  on front spot for easy operation & convenient film−loading−on.
· Single side and double side lamination
· High gloss lamination
· Hot & cold lamination
· Available wide range jobs
· With multi un/re−winders installed for optimalizing performance of
  Label and photo lamination (RTR−380 COMBI)
· Additional re−winder for cold lamination
· Ergonomic touch screen for enhancing operator−centric convenient
  control & quality output productivity

TRADE ROLL LAMINATORS

RoHS   UL−WTDP, CB−TMP Lab.   CE

RTR-380 series

Roll to Roll Laminator

As the best-optimized fit for laminating labels & photos etc., the performance of this machine provides roll to roll lamination solutions for easy & convenient operation that brings high productivity.
On top of it, this machine can laminate various kinds of substrate such as metalic foil.

Features

- · High glossy lamination
- · Hot & cold lamination
- · Decurling device for single side lamination
- · Microprocessor for pre−programmed functions
- · Far−more upgraded productivity by solid & stable mechanism
- · Speed & temperature control system with digital mode
- · Sleeking solution with auto rewinding device
- · Ergonomic touch screen for enhancing operator−centric convenient Control & quality output productivity

Application

- · Labels
- · Posters, Menu
- · Photo Album Covers & Inner pages
- · Gift & Greetings cards

- · Name card lamination with spot sleeking (Fusing)
- · Anti Counterfeit lamination
- · Security printing on Gift certificate

Specifications

Models	RTR−380	RTR−380 COMBI
Laminating Speed	7m/min	7m/min
Laminating Width	380mm	380mm
Laminating Films	25mic∼250mic	25mic∼250mic
Substrate Thickness	80g/㎡∼350g/㎡	80g/㎡∼350g/㎡
Front Roller Diameter	80mm	80mm
Rear Roller Diameter	55mm	55mm
Power Requirements	220∼240V, 50/60Hz	AC 220∼240V/15A
Power Consumption	3300W, 14.1A	3300W, 14.1A
Warm up Time	7 minutes	7 minutes
Heating System	Hot Roller Internal Infrared Heater	Hot Roller Internal Infrared Heater
Operating Temperature	150℃ Max.	150℃ Max.
Speed Control	Touch panel	Touch panel
Temperature Control	Touch panel	Touch panel
Film Core	77mm(3"dual)	77mm(3"dual)
Colling System	Blower	Blower
Dimensions(WxLxH)	650 x 955 x 500mm	650 x 1205 x 510mm
Type of Main Motor	DC W−Geared Motor	DC W−Geared Motor
Type of Rewinder Motor	Linked to Main Motor	Linked to Main Motor

※ GMP reserves the right to change specifications without prior notice.