

RENZ®

BINDING AND LAMINATING SYSTEMS

RENZ Pouch-Laminating Systems

HT 330 L

HT 330 Dual

HT 330 P

Permanent protection makes your documents tear resistant, dust repellent, durable and tamper-proof with crisper colours for an attractive, professional look.

OFFICE LINE



FEATURES

- ⊕ Compact metal construction
- ⊕ Attractive, modern design
- ⊕ Silicone transport wheels make a carrier unnecessary
- ⊕ Simple, user-friendly controls
- ⊕ Three machines to cover every requirement!
- ⊕ High quality machine



HT 330 L

Economical
The ideal machine for creating laminated documents with a film thickness of up to 125 mic. Two heated rollers maximise lamination quality. Adjustable temperature for all film thicknesses, LEDs indicate warm-up phase and ready state. Reverse function.



HT 330 Dual

Versatile
The versatile machine for regular office and copyshop use. Two heated rollers and an additional plate heater provide perfect laminated results up to a film thickness of 250 mic. Adjustable temperature for all film thicknesses. LEDs indicate warm-up phase and ready state. Stand-by function. If the machine is not used for 30 minutes after warming up, the temperature is automatically reduced to 50/60°C. Press the on button to heat up the machine again to the most recent set temperature and the machine is once more ready for operation. Reverse function.



HT 330 P

Compact
The heavy-duty machine for professional applications. Four heated rollers ensure the best possible laminated results. Individual temperature and speed setting for all film thicknesses, LEDs indicate warm-up phase, rate of throughput and ready state. Stand-by function. If the machine is not used for 30 minutes after warming up, the temperature is automatically reduced to 50/60°C. Press the on button to heat up the machine again to the most recently set temperature and the machine is once more ready for operation. Adjustable lamination speed for all function settings and optical speed indicator. Reverse function.



Strong, durable drive mechanism with metal gearwheels.



Heated silicone rollers maximise lamination quality.

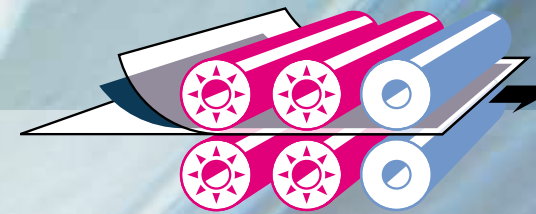
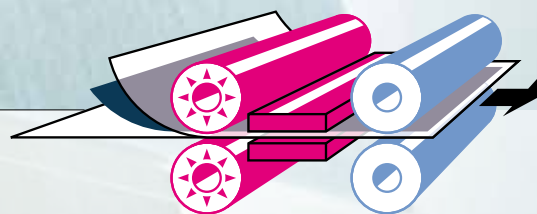
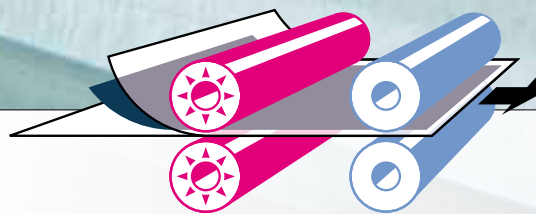


Robust drive unit.

PLEASE OPEN HERE



OPERATING SEQUENCE OF LAMINATING AND FEED ROLLERS



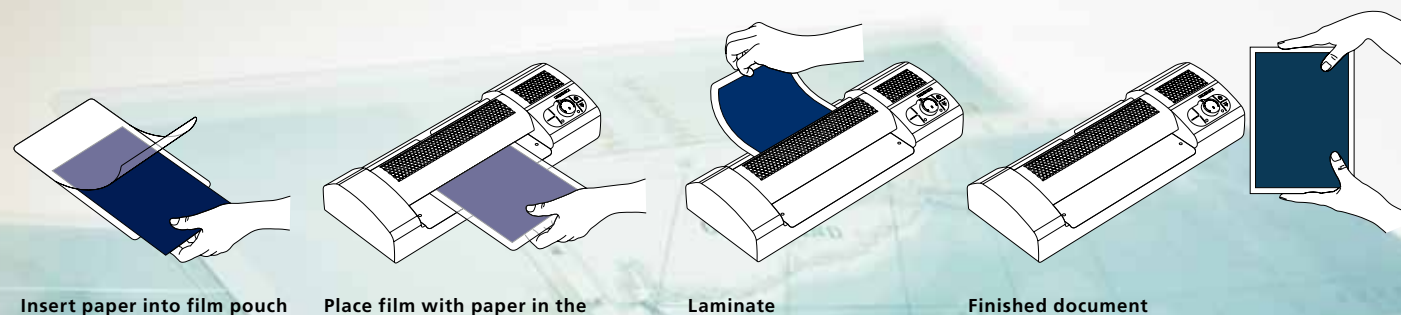
This new generation of pouch laminators is everything you would expect of Renz quality products. Sophisticated technology, modern, attractive design, sturdy metal construction, simple, user-friendly operation.

Frequently used documents are permanently protected after lamination and can be used for longer. A laminated document cannot be altered and is permanently bonded with its cover.



Simple, user-friendly controls to set all laminating options. LEDs indicate warm-up phase and ready state (HT 330 P is shown here).

OPERATING SEQUENCE





RENZ laminating pouches

- only superior quality
- round cornered
- thicknesses 80-250 micron
- available in different formats
- format DIN A4 in matt and gloss finishes

RENZ Express laminating pouches

- in DIN A4
- heat sealed on the long edge
- easy insertion of product to be laminated
- by feeding on the long edge, laminating time will be reduced by 30% compared to pouches that are heat sealed on the short edge



Pre-perforated A4 laminating pouches for use in all standard ring binders. Laminating films with self-adhesive backs.

Clips and elongated hole punch for creating ID badge holders.

Order number 494720960 (0410)

DIMENSIONS AND DATA - AT A GLANCE

	HT 330 L	HT 330 Dual	HT 330 P
Working width	330 mm	330 mm	330 mm
Film thickness up to max.	125 mic.	250 mic.	250 mic.
Maximum laminated thickness	1 mm	1 mm	1 mm
Warm-up time	Approx. 3 minutes	Approx. 3 minutes	Approx. 4 minutes
Variable speed	No	No	Yes
Laminating speed	0,65 m/min.	0,65 m/min.	0,3-1,5 m/min.
Laminating temperature	Adjustable	Adjustable	Adjustable
Temperature control	Automatic	Automatic	Automatic
Cold lamination	Yes	Yes	Yes
Photo lamination	Yes	Yes	Yes
Stand-by function	No	Yes	Yes
Reverse function	Yes	Yes	Yes
Carrier	Not required	Not required	Not required
Number of rollers	4 rollers	4 rollers	6 rollers
Heating	2 rollers	2 rollers + 2 plates	4 rollers
Main connection	220-240 V/AC, 50 ccls, 500 W, or 110-115 V, 60 ccls, 500 W	220-240 V/AC, 50 ccls, 800 W, or 110-115 V, 60 ccls, 800 W	220-240 V/AC, 50 ccls, 1150 W, or 110-115 V, 60 ccls, 1150 W
Consumption in stand-by operation:			
Cooling		5 Watt 15 Watt	5 Watt 15 Watt
Weight	9 kg	9,5 kg	17 kg
Dimensions (L/W/H)	55 x 20 x 11 cm	55 x 20 x 11 cm	60 x 30 x 14 cm

We reserve the right to make technical modifications