

OPPS

...nothing contaminated
since Renz laminated!

RENZ[®]
Binding and Laminating Systems

Protect your documents against stains and spills. Laminated documents are secure: tear-proof, forgery-proof and permanently protected against dirt and wear. Lamination brings out the colors in your documents for a more attractive and professional appearance. Lamination can be used in many everyday applications: use it to laminate maps, diplomas, operating instructions, sketches, photos, menus and many more...



HEAT ROLL LAMINATORS

For double sided lamination

RENZ[®]
HR 340 V

RENZ[®]
HR 460 V

The economically priced models



The low priced heat roll laminators for double sided lamination. Ideally suited for schools, offices, copy shops, hotels, etc.

Heated rubber drums provide lamination without scratches. Adjustable temperature and variable speed guarantee perfect lamination results even on sensitive documents such as photos and color copies.

All functions are displayed and adjusted on the control panel. The operation is very easy with a very quick exchange of film rolls due to the removable feeding table. Solid metal construction.

Technical data

| | HR 340 V | HR 460 V |
|---|--|--|
| Laminating width | 340 mm (A3/13") | 460 mm (A2/18") |
| Laminating speed | 1.5 m/min. | 1.5 m/min. |
| Thickness of document | 1.5 mm | 1.5 mm |
| Power | 230 V/50 Hz | 230 V/50 Hz |
| Electrical consumption | 1500 W | 2000 W |
| Dimensions L x W x H | 48 x 61 x 26 cm (18.9 x 24 x 10.2") | 48 x 72 x 26 cm (18.9 x 28.3 x 10.2") |
| Weight | 37 kg (81.4 lbs) | 43 kg (94.6 lbs) |
| Heating of drums | yes | yes |
| Electronic temperature adjustment with circuit protection | yes | yes |
| Forward and reverse | yes | yes |
| Max. film thickness | up to 0.25 mm (10 mil) | up to 0.25 mm (10 mil) |
| Variable speed | yes | yes |
| Manual feeding | yes | yes |

For double sided lamination only

Alterations in the construction are reserved.

RENZ[®]

Binding and Laminating Systems

HEAT ROLL LAMINATORS

For double sided lamination

RENZ[®] HRP 950 V

This heavy duty heat roll laminator for double sided lamination is constructed for long life and continuous use. Ideally suited for professional use in printing plants, book binderies, copy shops, reproduction plants, etc. Film thickness of up to 0.250 mm (10 mil) may be used.

Heated rubber drums provide lamination without scratches. Adjustable temperature, variable speed and the cooling ventilator from top and bottom combined with a second pair of drums guarantee perfect lamination results even with large formats and sensitive documents such as photos and color copies.

All functions are displayed and adjusted on the control panel. The operation is very easy with a very quick exchange of film rolls due to the removable feeding table.

The use of large film rolls yields longer running times with less roll changes resulting in considerable time savings. Solid metal construction.

The laminator is mounted onto a mobile working table and can be easily transported from one work area to another.

The top professional



Technical data

HRP 950 V

| | |
|---|--|
| Laminating width | 950 mm (A0/37") |
| Laminating speed | 2.5 m/min. |
| Thickness of document | 1.5 mm |
| Power | 230/400 V/50 Hz |
| Electrical consumption | 5 kW |
| Dimensions L x W x H | 130 x 98 x 133 cm (51.2 x 38.6 x 52.4") |
| Weight approx. | 204 kg (448.8 lbs) |
| Heating of drums | yes |
| Electronic temperature adjustment with circuit protection | yes |
| Forward and reverse | yes |
| Max. film thickness | up to 0.250 mm (10 mil) |
| Variable speed | yes |
| Cooling device | ventilator |
| Manual feeding | yes |

For double sided lamination only

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