



EUROTRON



Professional Roll Laminators

RS roll laminators for laminating large sized paper, plates etc. everything that needs to be long-lasting protected.

RS laminated is a glass clear thing, representative, attractive, soil-resisting and almost infinitely durable.

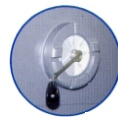
RS roll laminators work with glossy, matte and self-adhesive films. Hot or cold simply apply the original and seal it with **RS**.



Features:



LCD display



Lever Control



Remote Control



Safety Cover



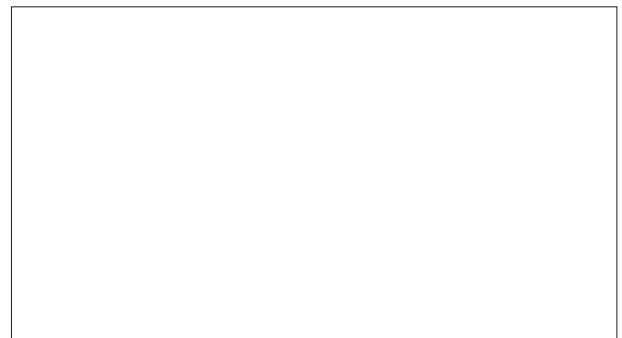
Side Slitter



Caster Wheels

Max. laminating width up to 1.650mm

The good value answer
for film thicknesses
from 30mic. to 250mic.
for cold- and hot laminates
glossy, matte, self-adhesive
or special films.



Lamination preserves & protects

- protects from spills: → sales presentation materials
 - Protects from rain: → team rosters
 - Protects from smudges & fingerprints: → menus
 - Protects from the sun: → outdoor signs
- Protects from creases and wrinkles: → sales promotion material
 - Protects from abrasion: → instructional materials

Lamination improves appearance:

- Deepens and brightens colours
- Enhances contrast
- Improves appearance: glossy, matte or satin

Lamination improves sales & saves money

- Laminated materials can be reused over and over
 - Expensive graphics are protected
 - Lamination stiffens signs and posters
- You can make low-cost signs that resist weather

Technical data:

Model	RSS-685	RSR-685	RSS-1050	RSR-1050	RSH-1050	RSH-1650	RSC-1650 H	RSC-1650 C
Max. laminating width	685mm	685mm	1050mm	1050mm	1050mm	1650mm	1650mm	1650mm
Film thickness	25-250mic	25-250mic	25-250mic	25-250mic	25-250mic	25-250mic	25-250mic	25-250mic
Max. laminating speed	6m/min.	4m/min.	6m/min.	4m/min.	2m/min.	2m/min.	5m/min.	5m/min.
Ready time	10min.	15min.	10min.	15min.	25min.	40min.	10min.	None
Heating method	Hot shoe	Rolling shoe	Hot shoe	Rolling shoe	Hot roller	Hot roller	Hot top roller	None
Temperature control	Digital 0-160°C	Digital 0-160°C	Digital 0-160°C	Digital 0-160°C	Digital 0-160°C	Digital 0-160°C	Digital 0-50°C	None
Speed control	Digital, 9 settings	Digital, 9 settings	Digital, 9 settings	Digital, 9 settings	Digital, 9 settings	Digital, 9 settings	Digital, 9 settings	Digital, 9 settings
Transport type	4 Roller	4 Roller	4 Roller	4 Roller	4 Roller	4 Roller	2 Roller	2 Roller
Cooling system	1 Blower	1 Blower	2 Blower	2 Blower	2 Blower	3 Blower	No	No
Slitter	Yes	Yes	Yes	Yes	No	No	No	No
Cross cutter	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Film alignment	Yes	Yes	Yes	Yes	Yes	No	No	No
Hot lamination	Yes	Yes	Yes	Yes	Yes	Yes	No	No
Cold lamination	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Mounting/foam board	Yes (13mm)	Yes (13mm)	Yes (13mm)	Yes (13mm)	Yes (15mm)	Yes (15mm)	Yes (15mm)	Yes (15mm)
Paper counter	Yes	No	Yes	No	Yes	Yes	No	No
Length measurement	Yes	No	Yes	No	Yes	Yes	No	No
Reverse	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Remote control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Foot pedal	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power supply	240V/50Hz	240V/50Hz	240V/50Hz	240V/50Hz	240V/50Hz	240V/50Hz	240V/50Hz	240V/50Hz
Power consumption	2000W	2000W	3000W	3000W	3000W	3300W	1650W	150W
Unit Dimensions (w x d x h)	1070x650x1205mm	1070x650x1205mm	1400x650x1210mm	1400x650x1210mm	1400x650x1210mm	1960x650x1210mm	1960x650x1210mm	1960x650x1210mm
Unit weight	100kg	100kg	140kg	140kg	170kg	320kg	250kg	250kg