

PrintLamB1S

The friendly & fully automatic B1 laminating machine



Main reasons to choose a TAULER PrintLamB1S

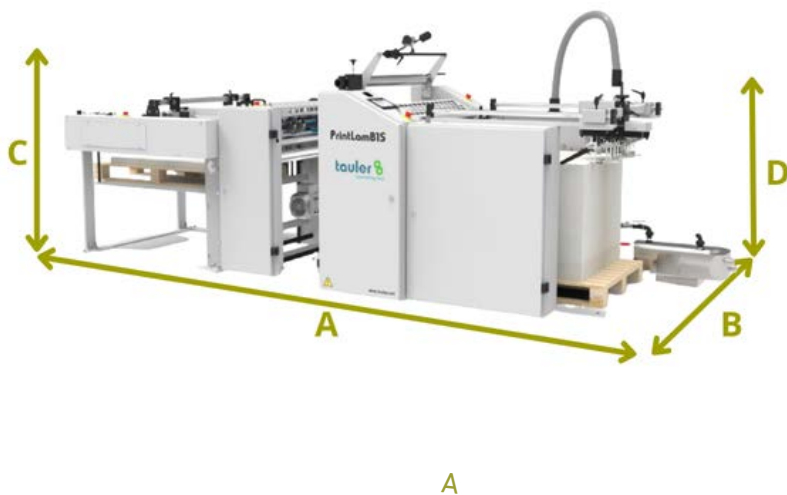
- Because it incorporates the **TAULER_OIL** system that improves lamination and reduces energy consumption
- Because its quick adjustment of the film with the machine running
- Because it incorporates the **TAULER_SHAFT SYSTEM** that facilitates the quick change of film
- For its intuitive touch screen.
- Because it incorporates a **REVERSE MODE** to correct possible errors
- Because it incorporates **TAULER_GO ON**, an automatic starting system

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ADVANCED SPECIFICATIONS

- Tauler automatic feeder head pneumatically actuated.
- Adjustable side bracket.
- Temperature control by sensor.
- Pneumatic pressure roller.
- Easily adjustable decurling system.
- Photocell that stops the machine in case of sheet failure.
- Total control of the machine through a PLC.
- Electronically adjustable speed.
- Microperforation cutting system and scissor roller.
- Pallet stacker delivery.
- Optional: fixed or stacking delivery table.



- Maximum length (A): 400 cm
- Maximum width (B): 125 cm
- Maximum height (C): 170 cm
- Stack height (D): 90cm

Weight: 1.900 Kg

TECHNICAL DETAILS

Maximum format	750 x 1050 mm	Thickness of the film	20 a 42 micras
Minimum format	300 x 250 mm	Electrical power installed	11 KW
Maximum mechanical speed*	2 – 35 m/min*	Power supply	400 V three-phase 50 Hz
Paper thickness	from 130 to 450 gr/m ²	Safety	Protections according to CE norm, emergency stops and safety sensors
Pile height	730 mm		

* According to film, external conditions, paper type, thickness and formats.

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