

DfJbhela 6&G

The user-friendly B2 laminating machine



Main reasons to choose a TAULER PrintLamB2S

- $\cdot \ \mathsf{Because} \ \mathsf{it} \ \mathsf{incorporates} \ \mathsf{the} \ \mathsf{TAULER_OIL} \ \mathsf{system} \ \mathsf{that} \ \mathsf{improves} \ \mathsf{lamination} \ \mathsf{and} \ \mathsf{reduces} \ \mathsf{energy} \ \mathsf{consumption}$
- · 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

Automatic feeding.

Adjustable side bracket.

Temperature control by sensor.

Pneumatic pressure roller.

Easily adjustable decurling system.

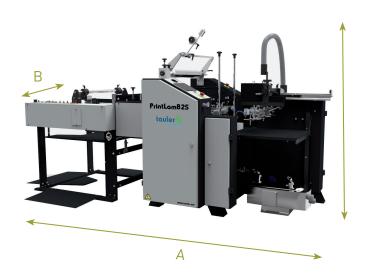
Photocell that stops the machine in case of sheet failure.

Total control of the machine through a PLC.

Electronically adjustable speed.

Microperforation cutting system and scissor roller.

Optional stacker.



Maximum length (A): 270 cm Maximum width (B): 125 cm Maximum height (C): 170 cm

9 KW

Weight: 1.000 Kg

TECHNICAL DATA

Maximum sheet size Thickness of the film 550x740 mm 20 to 42 microns Minimum sheet size 220x250 mm Installed power Speed 2 - 35 m / min * Voltage 400 v three-phase 50 Hz Paper grammage 130 to 450 gr/m2 Safety Protections according to CE norm, emergency stops and safety sensors. Maximum pile height 530mm

(1) According to film, experience of operator and paper type, conditions, thickness and format.

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