Laminating machine 2050 mm
Artikel-Nr. 6674

Technische Daten:

Maschine:	Laminating machine 2050 mm
Hersteller:	Pagendarm
Typ:	None
Größe:	2050 mm
Kapazität:	None
Jahr:	None



Beschreibung:

laminating line for processing paper, thermoplastic films, polyester and fleece, with a two-section dryer, applicator unit and separate laminating station.

2,050 mm	50 m/min	1,000 mm	79 kW
max. web width	production speed	max. roll diameter	installed drive power*

Technical highlights

Working width	630–2,050 mm; special minimum 300 mm*
Roll width	2,150 mm
Design / drive speed	100 m/min
Production speed	50 m/min
Creep speed	4 m/min
Wet run	4–10 m/min
Acceleration / deceleration	Approx. 10 s to 100 m/min
Installed drive power	45 kW DC drives + 34 kW AC drives = 79 kW
Electrical supply	3-phase, 380 V, 50 Hz; control voltage 220 V
Compressed air	6 bar; 10 bar for laminating
Cooling water	15 °C, 2–4 bar

Unwind and rewind

Unwind 1 – material	Paper and thermoplastic films
Unwind 2 – material	Polyester and fleece
Unwind roll diameter	Max. 1,000 mm
Unwind core inner diameters	70 / 76 / 150 mm
Unwind max. roll weight	1,800 kg each
Web tension – unwind 1	2–40 kp