

Produktionslinie für metallisiertes Papier

Artikel-Nr. 5419

Technische Daten:

Maschine:	Produktionslinie für metallisiertes Papier
Hersteller:	Different european brand manufacturer
Typ:	All kind of metallized papers
Größe:	None
Kapazität:	None
Jahr:	1980 ies - 2000s



Beschreibung:

Compete line to produce metallized labels, packaging paper, gift wrap papers, metallized foils

Consisting of the following main components:

- Laquering machine

Speed: max. 700 m/min

Working width: max. 1.735mm

Capacity: max. 100t/day

Amount of application: 1 – 1,5 g/m²

Outer diameter: max. 1250 mm

- Vacuum metallizer 1

Speed: max. 12 m/s (720 m/min)

Working width: max. 1.720 mm

Working vacuum: 10-4 mbar

Aluminium layer thickness: 40 mg/m²

Outer diameter: max. 1230 mm

- Vacuum metallizer 2

Speed: max. 17 m/s (1020 m/min)

Working width: max. 2.250 mm

Working vacuum: 10-4 mbar

Aluminium layer thickness: 40 mg/m²

Outer diameter: max. 1250 mm

- Goebel Optislit rewinder

Speed: max. 1.600 m/min

Working width: max. 2.000 mm; min. 440 mm

Cutting width: 170 – 1995 mm

Outer diameter: max. 1250 mm

- Goebel Monoslit rewinder

Working width: max. 1.800 mm; min. 400 mm

Cutting width: 350 – 1.800 mm

Roll weight: max. 1.500 kg

Material thickness: 8 - 100µm

Outer diameter: unwind max. 1200 mm; rewind max. 1000 mm

- Embossing calander

Design Speed: max. 540 m/min (Production Speed 450 -500 m/min)

Design Linear load: 20 – 220 N/mm (Production linear load. 70 N/mm)

Working width: max. 1.200 mm

Roll weight: max. 1.200 kg

Outer diameter: unwind max. 1040 mm; winding max. 1060 mm

- Sheet cutter

Speed: max. 120 m/min (approx. 70 m/min)

Working width: max. 1.420 mm