



Laminating and other converting machinery

Laminating line



Laminating Line

Original manufacturer:

Simon Waldron

Built

1968

Characteristics:

5-layer laminating line

max. width 2,2 m

max speed 150 m/min

max. thickness 4,5 mm

Duplex cutter CD

Triplex cutter MD

4 glueing stations

4 presses

machinelength ca. 120 m

Waterglass storage and dosing system

PVA storage and dosing system

Grammage 650-2100 g/m²

Other converting machinery



Other solid board converting machinery

Arm sewing machine EMPIRE	3	Arm length 750 mm
Board sewing machine VICKERS	1	Arm length 700 mm, Min. format 460x305 mm, Max. format 2.525x1.000 mm
Bobst - Autoplatina 1260	1	Max. format 920x1260 mm, Min format 350x500 mm, grammage 650-850 g/sqm
Sheet cutter PERFEKTA SEY 132	1	Width 1.320 mm
Printing Sloter C 40	1	Sheet width max. 1.040 mm, sheet length min/max. 170/812 mm board thickness 0,9-1,5 mm
Printing Sloter 84	1	Grammage 1.050-1.700 g/sqm, sheet width min/max 534/2.080 mm, sheet length min/max. 390/990 mm
Printing Sloter 66	1	Grammage 1.050-1.700 g/sqm, sheet width min/max 431/1.660 mm, sheet length min/max. 390/990 mm
Excentric Sloter	1	Sheet width 1.600 mm, board thickness 0,8-2,8 mm
Hood cutting press - GROSLAND	1	Sheet format max. 1.234x864 mm, board thickness max. 2,8 mm
Wrapping machine CYKLOP CEX 27/67	1	Width 1.830 mm, length 3.600 mm, height 3.450 mm
Circular cutter KR 3000	1	Sheet width 2.540 mm, number of knife 5
PULPER 2 400	1	Capacity 2,4 t/h