



Offer 382403

SBL 1060 SE from 2018

Die Cutter (Flatbed)

Offer Details

Offer Number	382403
Brand	SBL
Model	1060 SE
Manufacturer	SBL
Condition	Good
Year	2018
Incoterm	Cost And Freight
Cylinders Condition	
Under Power	Yes
Still in production	No
Test possible	Yes
Complete and in working condition	Yes
Availability	07-2026
Counter	
Machine number	

Description	<p>Elevated machine 400 mm Sheet feeder: Manual non-stop pile feeder Material range: Paper and board from 470 × 350 mm to 1060 × 760 mm Max cutting format: 1050 × 740 mm Min sheet size: 470 × 350 mm Max sheet size: 1060 × 760 mm Max cutting pressure: 300 tons Material thickness: 0.1 – 2 mm (corrugated/laminated max 4 mm) Min gripper margin: 9.5 mm Max inside chase size: 1155 × 852 mm Cutting plate size: 1076 × 756 mm Max speed: 8,000 sheets/hour Power consumption: Total 32 kW (22 kW 10 kW for lower plate heating) Machine dimensions (L×W×H): 5,900 × 5,700 × 2,615 mm Max pile height – feeder (with pallet): 1,750 mm Max pile height – delivery (with pallet): 1,450 mm</p> <ul style="list-style-type: none"> - Vacuum belt on feeder - Pneumatic feeder table - Non-stop manual feeder system - Anti-static system - Pre-pile device - Manual suction group adjustment - Micrometric suction adjustment - Motorized side pile adjustment - 2 pneumatic side register guides - Electronic control of front and side register <p>Cutting/Embossing Section</p> <ul style="list-style-type: none"> - Automatic pressure adjustment up to 300 tons - Preparation and introduction table for die frames in platen - quick-lock die chase frames with bottom plate - Pneumatic locking of the chase and lower supporting plate - Centerline System - Micrometric system - Stripping - Quick lock for upper and central stripper frames - Double accessory kit for lower stripper prep (pins, bars, clamps, etc.) <p>Delivery Section</p> <ul style="list-style-type: none"> - High-pile automatic non-stop delivery with conveyor - Sheet deceleration device - Tab insertion device
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Technical details

Sheet size max	1060x760 mm
Sheet size min.	350x400 mm
Stamping size max.	1045x745 mm
Gripper margin	11 mm
Platen pressure max.	300 tons
Production speed	8.000 sheets/h.
Total power consumption	20 kva
Weight approx.	16.5 tons
HS Code	84439959 HS Codes Classification of Other

PRICE: EUR 99.800 CFR

Images



