

FLATBED DIE-CUTTERS

TECHNOCUT

1200 / 1200S



HIGH RESPONSIVE
CARTON CONVERTING
MACHINERY

ADGM

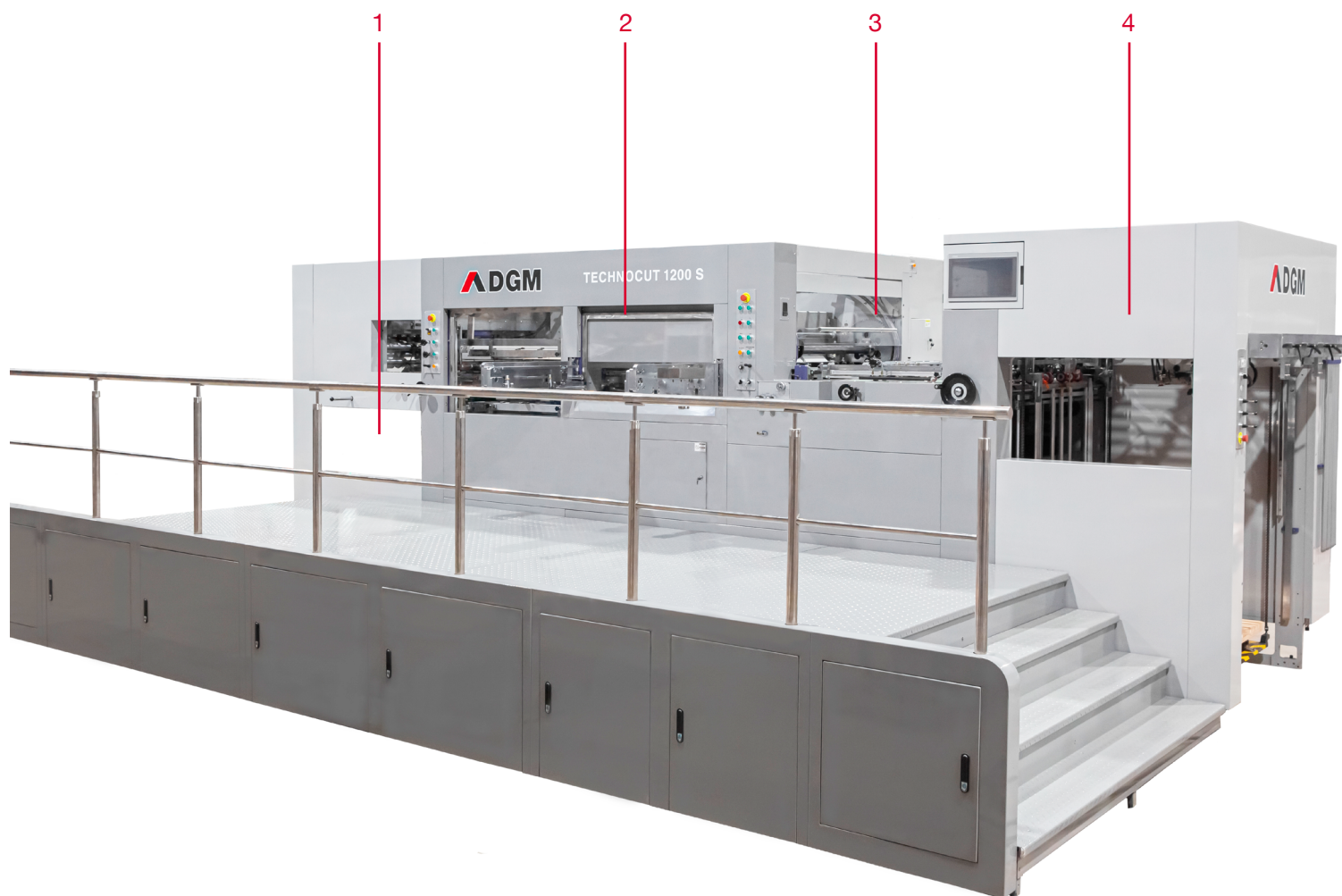
TECHNOCUT

1200 / 1200S

FULLY AUTOMATIC FLATBED DIE CUT- TING AND CREASING MACHINE

The TechnoCut 1200 Automatic Die-Cutting Machine handles large formats with high precision, speed, and easy operation.

Its quick changeovers, durability, and stable performance make it a top choice for efficient, high-demand projects.



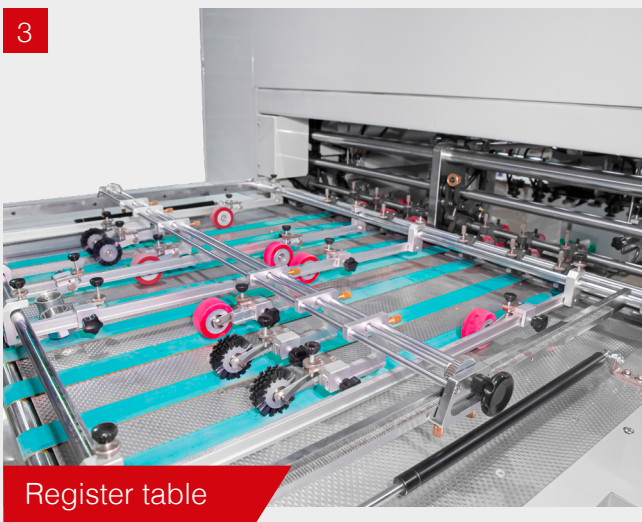
A high capacity production solution



Automatic non-stop delivery, allows the operator to remove finished piles and insert new pallets while the machine continues to run..



Includes upper and lower stripping frames with adjustable pins, supports, and telescopic bars for full manual setup. Also features an automatic window for easy access.



Features 8 variable speed conveyor belts and anti-static stainless steel for precise sheet control. Equipped with adjustable transport wheels and brushes for flexible positioning.

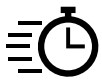


Equipped with 4 lift-up suckers and 4 suction nozzles, ensuring smooth, accurate, and reliable feeding for various materials. Adjustable for forward, backward, and height positions to suit the pile.

MODELS

TECHNOCUT 1200
Without Stripping unit

TECHNOCUT 1200S
With Stripping unit



FAST PROCESSING

7500 s/h



WIDE RANGE

400 x 360 mm to
1200 x 950 mm



MATERIALS

Paper
Cardboard
Solid board
Corrugated Board
Plastic



FLEXIBLE & EASY TO OPERATE



CERTIFICATED

SPECIFICATIONS

TECHNOCUT

Processed materials

Carton board min.	100 g/m ²
Carton board max.	2000 g/m ²
Corrugated board max.	5 mm

Capability

Sheet size min.	400 x 360 mm
Sheet size max.	1200 x 950 mm
Speed	7500 s/h
Cutting force	400 Ton

Converting

Cutting size max.	1180 x 940 mm
Gripper margin min.	9.5 mm

Pile height

Feeder	1600 mm
Delivery	1300 mm

Installation

Power supply	25 kw
Compressed air	8 bar
Air compressor capacity	15 m ³ /h
Air tank capacity	100 L

Dimensions & weight

Standard Platform

Length	8.86 m
Width	4.87 m
Height	2.54 m
Net Weight	19 Ton





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