

FLATBED DIE-CUTTERS

# TECHNOCUT

1050 / 1050S



HIGH RESPONSIVE  
CARTON CONVERTING  
MACHINERY

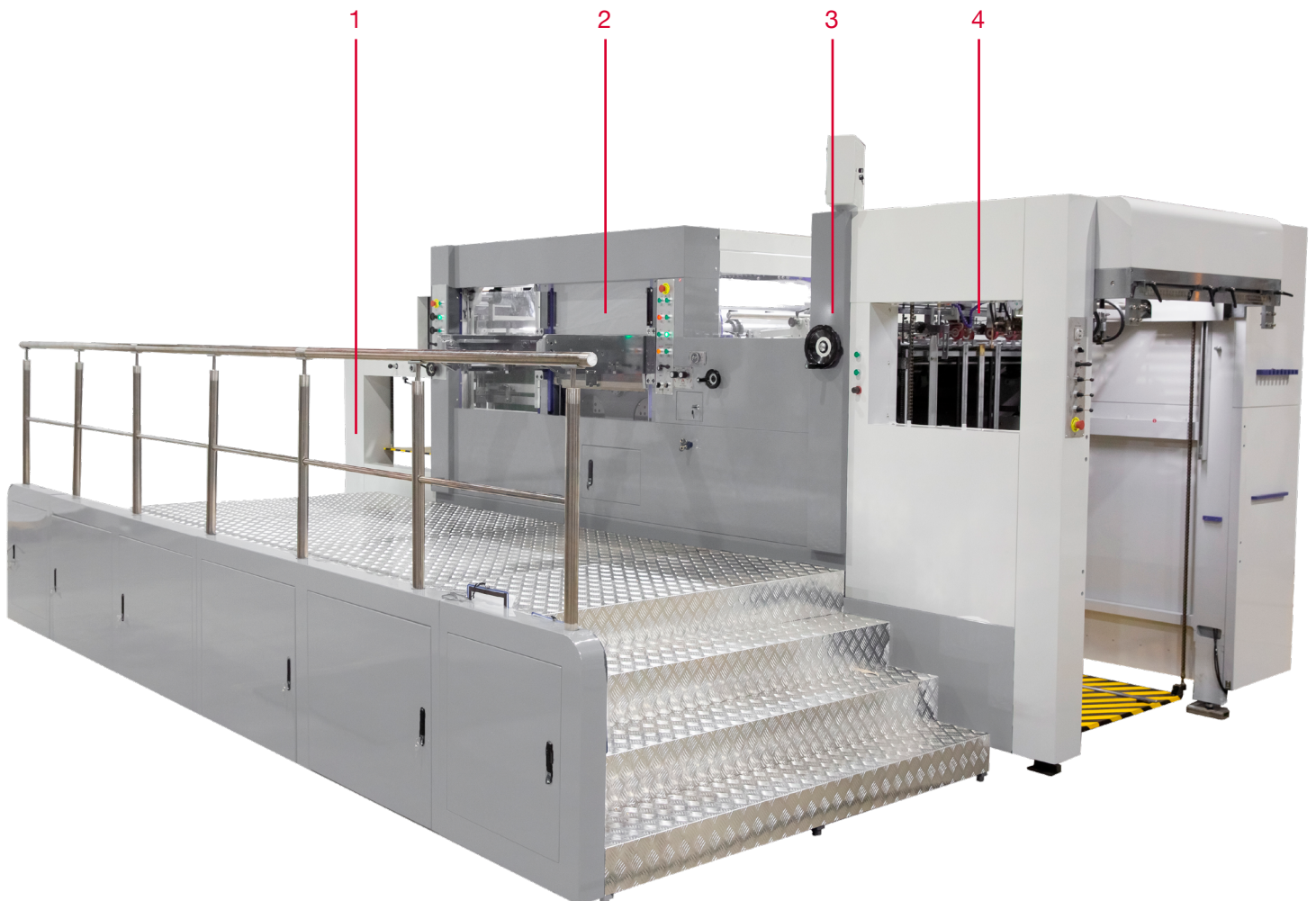
**ADGM**

# TECHNOCUT

1050 / 1050S

## FULLY AUTOMATIC FLATBED DIE CUT- TING AND CREASING MACHINE

Precise centering, high speed, easy operation, quick job change-over, stable performance and other features make this series of die cutting machines an ideal choice for customers.





# A high capacity production solution



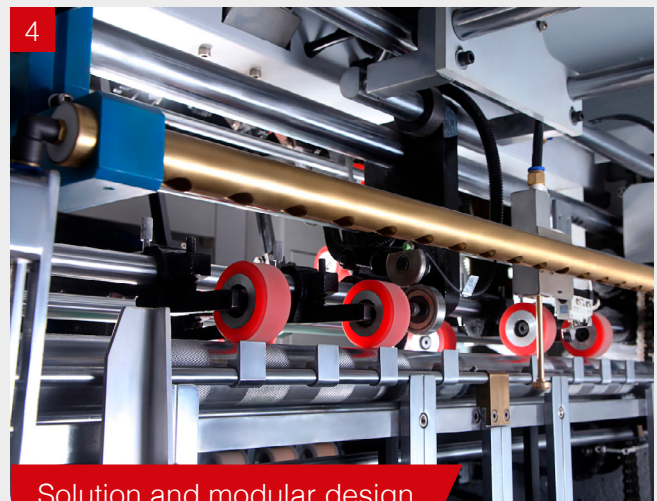
Automatic non-stop delivery, side and front joggers for perfect pile stacking.



Main gripper chain guided with nylon rail to maximize durability.



Side-register table with 8 variable speed conveyor belts. Anti-static stainless steel to ensure a better control of the sheet at the front lays.

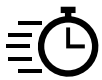


Optional ionised air blowing system at feeder for plastic.

# MODELS

**TECHNOCUT 1050**  
Without Stripping unit

**TECHNOCUT 1050S**  
With Stripping unit



## FAST PROCESSING

7500 s/h



## WIDE RANGE

360 x 400 mm to  
750 x 1050 mm



## MATERIALS

Paper  
Cardboard  
Solid board  
Corrugated Board  
Plastic



## FLEXIBLE & EASY TO OPERATE



CERTIFICATED

## SPECIFICATIONS

### TECHNOCUT

#### Processed materials

Carton board min.	80 g/m <sup>2</sup>
Carton board max.	2000 g/m <sup>2</sup>
Corrugated board max.	4 mm

#### Capability

Sheet size min.	360 x 400 mm
Sheet size max.	750 x 1050 mm
Speed	7500 s/h
Cutting force	300 Ton

#### Converting

Cutting size max.	740 x 1040 mm
Gripper margin min.	9.5 mm

#### Pile height

Feeder	1650 mm
Delivery	1300 mm

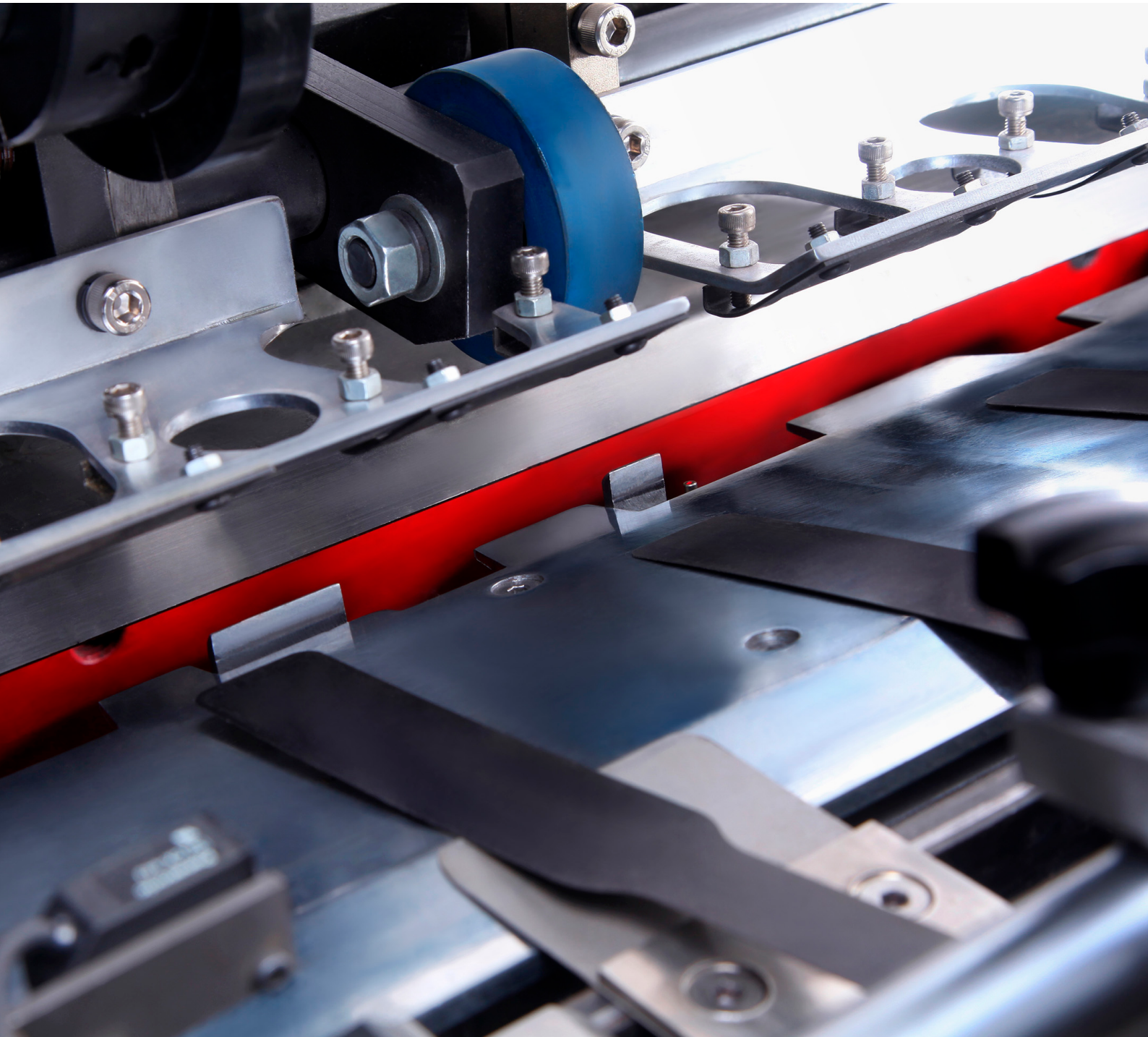
#### Installation

Power supply	25 kw
Compressed air	6 bar
Air compressor capacity	15 m <sup>3</sup> /h
Air tank capacity	100 L

#### Dimensions & weight

	1050	1050 S
Length	6.13 m	7.1 m
Width	4.28 m	4.28 m
Height	2.45 m	2.45 m
Net Weight	15 Ton	18 Ton







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