NEW COMPACK

PACKAGING MACHINE

PANOTEC®

HIGH-LEVEL TECHNOLOGY FOR PACKAGING ON DEMAND

New Compack combines technology and savings.
A perfect tool for companies that need to produce medium to small batches or a small number of boxes. The machine is easy to operate and features the reliability of Panotec Systems.

Suitable for:

- small to medium-sized enterprises
- need for medium-low productivity levels
- more than 3 boxes per minute
- production of small batches or in flexibility (batch size 1)

TOOLS FOR CUTTING AND CREASING

Completely automated positioning of the units

New Compack has 1 transversal unit and up to 12 longitudinal units.
Each unit can be equipped with different types of tools and sets up automatically.

Transversal unit

 Groove cut

 Standard creasing

Longitudinal units

 Pressure cut

 Standard creasing

CONTROL PANEL

The control terminal is detached from the machine and installed on a structure.

CARDBOARD FEEDER

AUTOMATIC CARDBOARD LIFTER (2 TO 4 LEVELS)

New Compack can be equipped with 2 (2CL) to 4 (4CL) cassettes for fanfold storage, in each cassette 2 fanfolds can be stored Side by Side (SbS) thus doubling the available fanfolds (max 8).
By using the cardboard lifter, the machine selects, the most suitable cardboard width available in order to optimize cardboard consumption.
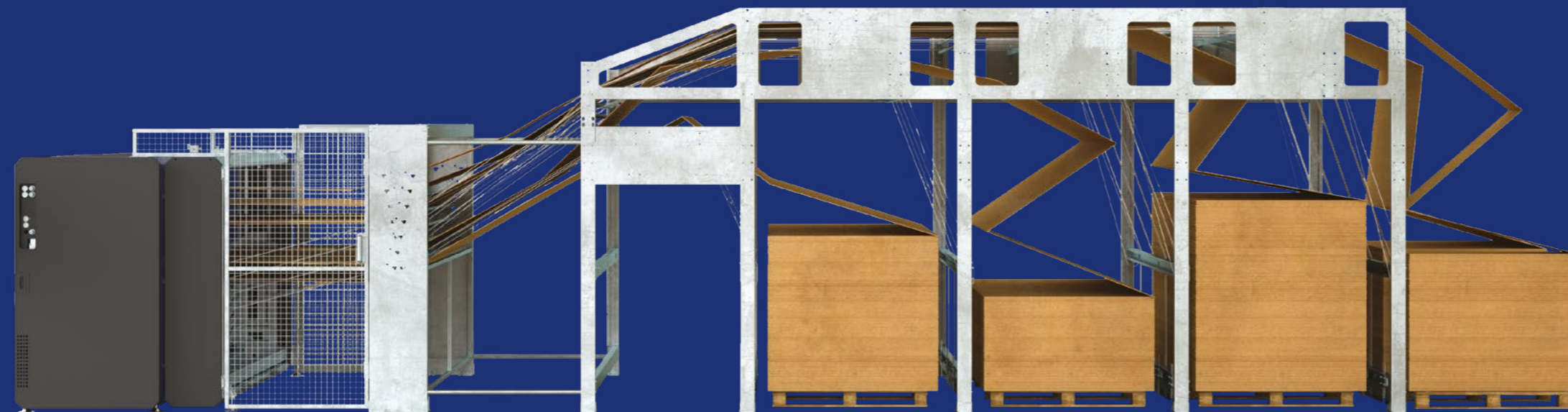
MULTIPLE: FANFOLD SIDE BY SIDE

With this configuration you can use 2 to 3 fanfolds Side by Side (1CL SbS).
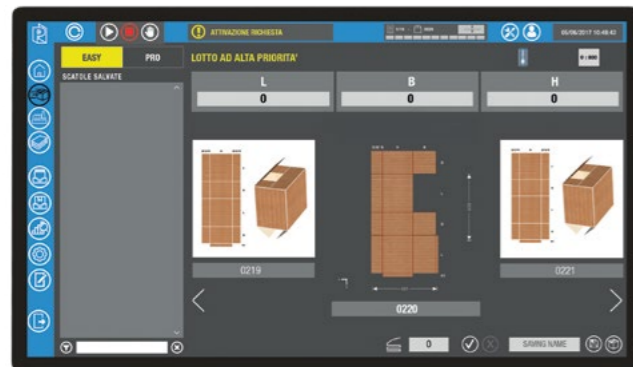
SINGLE

The machine can work with single cardboard sheets or with one fanfold stack or with both (1CL + F).
Dimensions of the cardboard: max 2500, min 400mm.

BOXLINK PRO LIGHT

Production management software included with all packaging machines

Intuitive management of production and advanced features of:

- pre-set and custom box formats
- customer box archive
- production lists (max 5) to schedule production according to customer, product, time table etc.
- connection to the company network in order to manage production from your office or via your data management system
- production reports, remote SQL queries, production data reports
- data storage of the box types
- completely customizable combo-boxes (e.g. boxes with protections)
- assisted help desk showing the solution to the anomaly
- plug-in available: BOX DESIGNER
- compatible with Panotec Cloud Pro for QBOX and WEB REPORT

3340 · 1470 · 2010 · 900 · 10900 · 2855

Esempio con selettore automatico

TECHNICAL FEATURES

Operating width	2.5
Operating mode	automatic
Productivity level	medium - low
Boxes / min.	more than 3 / min
Boxes / day (batch size 1)	500-1000
Boxes / day (in batches)	1000-1500
Feed rate	40m / min
Cardboard feed	fanfold / sheets
Cardboard feed cassettes	up to 8 stacks of fanfold
No. longitudinal units	1 to 12
Creasing	standard
Cardboard thickness	2 mm to 7 mm
Min. length open box	420 mm
Electrical connections	400V / 50Hz (European) - 480V / 60Hz (USA)
Power supply	4 - 7.2 kW
Compressed air	min 6 bar (max. consumption 115 Nl/min)
Software	Boxlink PRO Light
Software Boxdesigner™	available

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