SMART

PACKAGING MACHINE

PANOTEC®

THE PANOTEC YOU WANTED, NOW YOU CAN HAVE

Smart is the packaging machine that combines simplicity, reliability, and a compact footprint. Designed for companies seeking an efficient and cost-effective solution, Smart enables flexible production of packaging for a wide range of products, easily adapting to any production space. Easy to use and maintain, it's the Panotec you've always wanted: a packaging machine that boosts production efficiency while perfectly fitting within your budget.

Particularly suitable for:

- Small-sized companies
- Basic production needs
- Over 2 boxes per minute
- Production of small batches or in flexibility (batch size 1)

TOOLS FOR CUTTING AND CREASING

Completely automated positioning of the units

Smart has 1 transversal unit and up to 7 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.
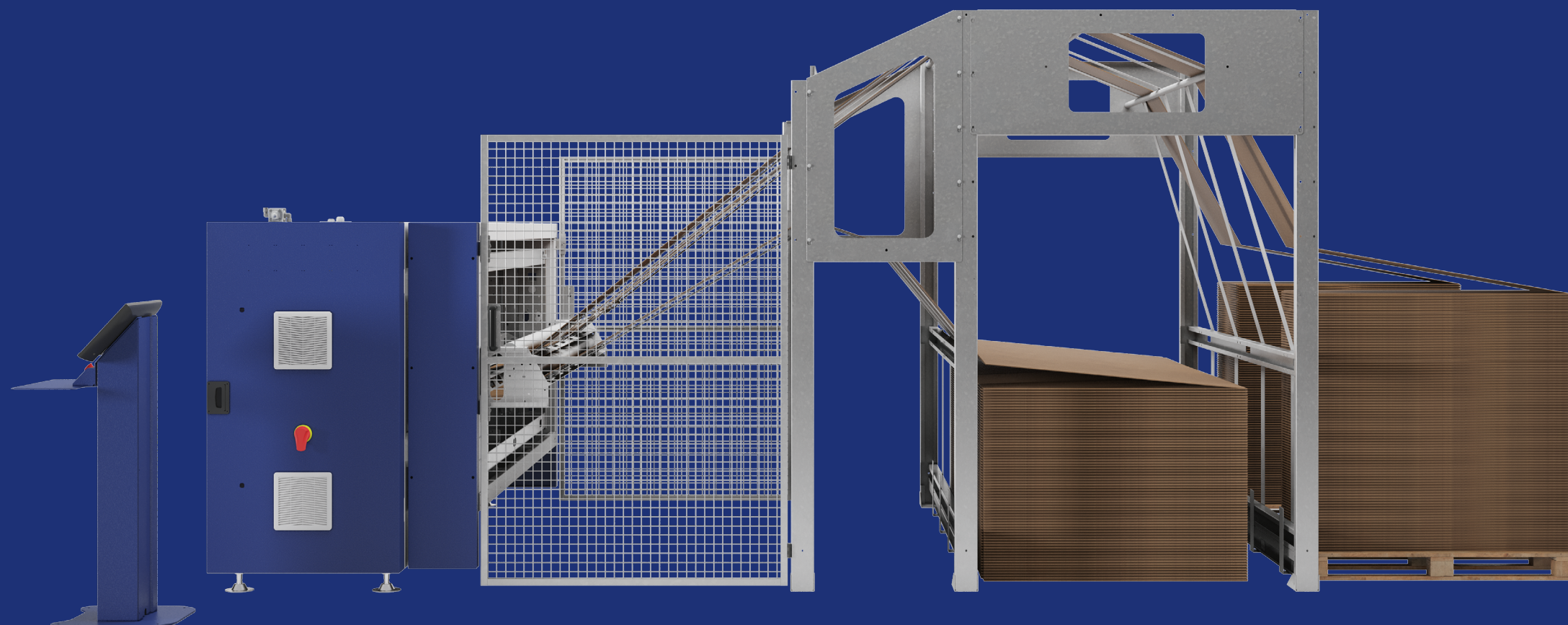
CARDBOARD FEEDER

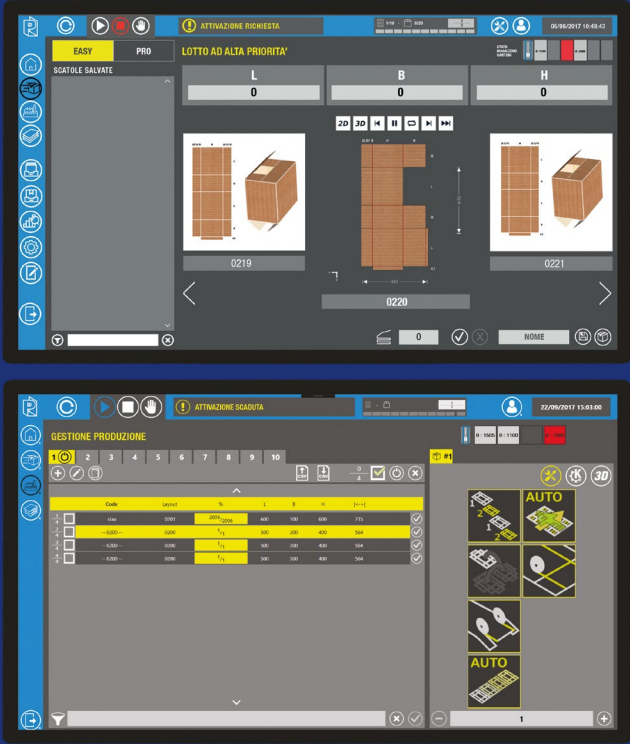## AUTOMATIC CARDBOARD LIFTER (2 LEVELS)

Two inline cardboard cassettes for fanfold storage, each designed to accommodate 2 side-by-side cardboard modules (Side by Side mode), doubling the capacity to 4 cardboards. With this configuration, the machine automatically selects the most suitable size from those available to optimize cardboard consumption.

1 LEVEL WITH 2 FANFOLD SIDE BY SIDE

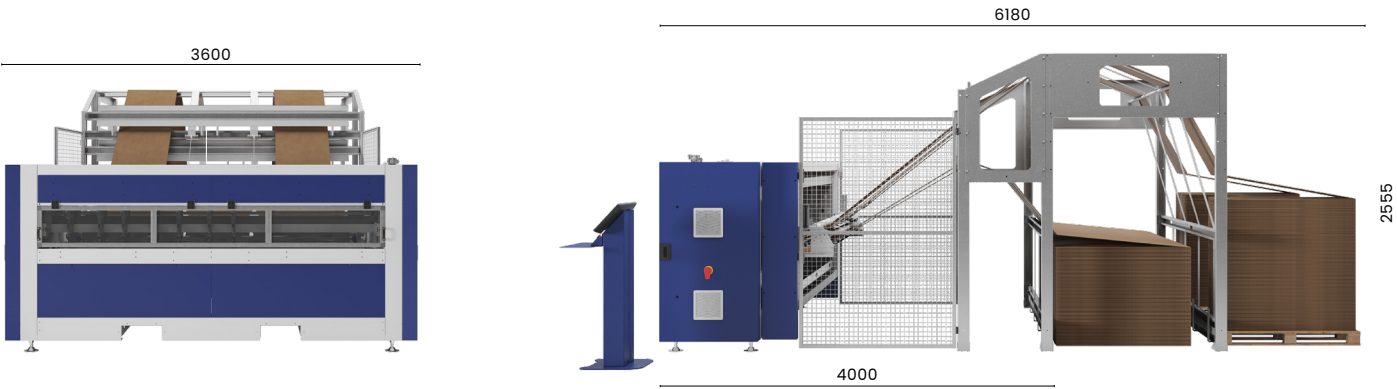The machine can operate with a single level accommodating 2 side-by-side cardboard modules (Side by Side mode).

Example with automatic lifter

BOXLINK PRO LIGHT

Production management software included with all packaging machines

Intuitive management of production and advanced features of:

- 15 Pre-existing Packaging Models
- Custom box formats
- Customer Box Archive
- Production Lists (max 5): To plan orders by customer, product, period, etc.
- Custom box format
- Connection with the Company Network: For managing production from the office or through the ERP system.
- Production Reports and Remote SQL Queries: Displaying reports of various production data.
- Archive of Cardboard Types Used
- Assisted Help Desk for Resolving Issues
- Compatible with Panotec Cloud Pro for QBOX and WEB REPORT

TECHNICAL FEATURES

Workable Cardboard Width (m)	2.5
Operating mode	automatic
Productivity level	basic
Boxes / min.	more than 2 / min.
Boxes / day (batch size 1)	0-500
Boxes / day (in batches)	0-750
Feed rate	36m / min.
Cardboard feed	fanfold
Cardboard feed cassettes	up to 4 fanfold
No. longitudinal units	7
Creasing	standard
Cardboard thickness	from 2 mm to 5 mm
Min. length open box	420 mm
Electrical connections	400V / 50Hz (Europea) - 480V / 60Hz (USA)
Power supply	3 kVA / 6A
Compressed air	min. 6 bar (max. consumption 115 Nl/min)
Software	Boxlink PRO Light
Software Boxdesigner™	optional

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