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CAM ALWAYS BY YOUR SIDE

PMX

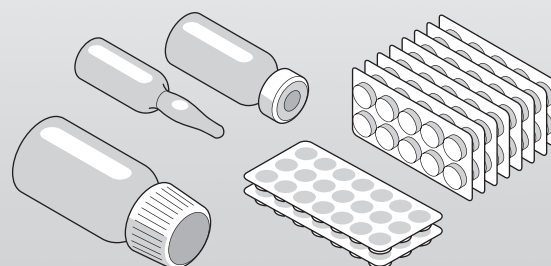
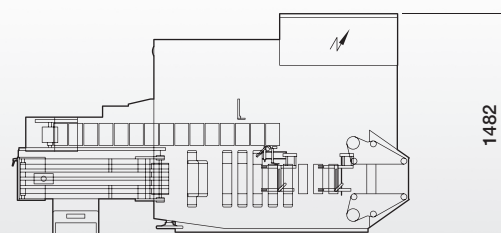
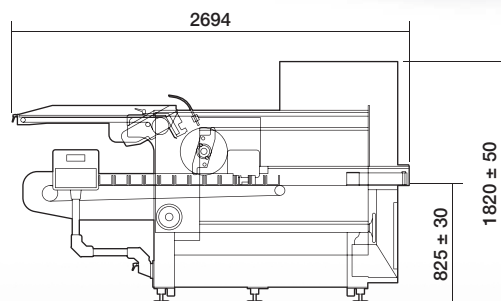
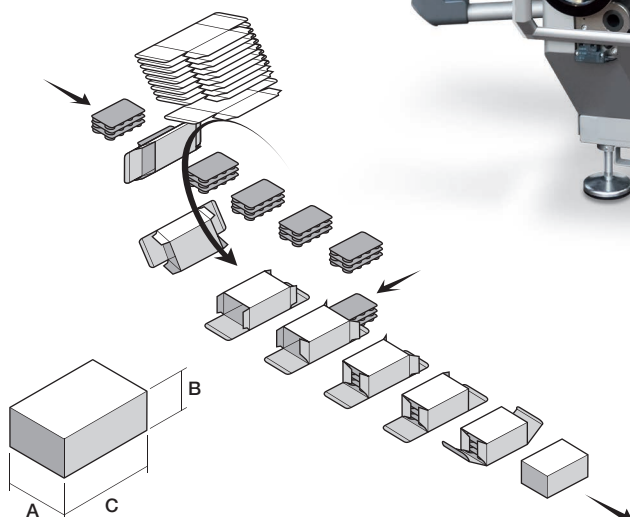
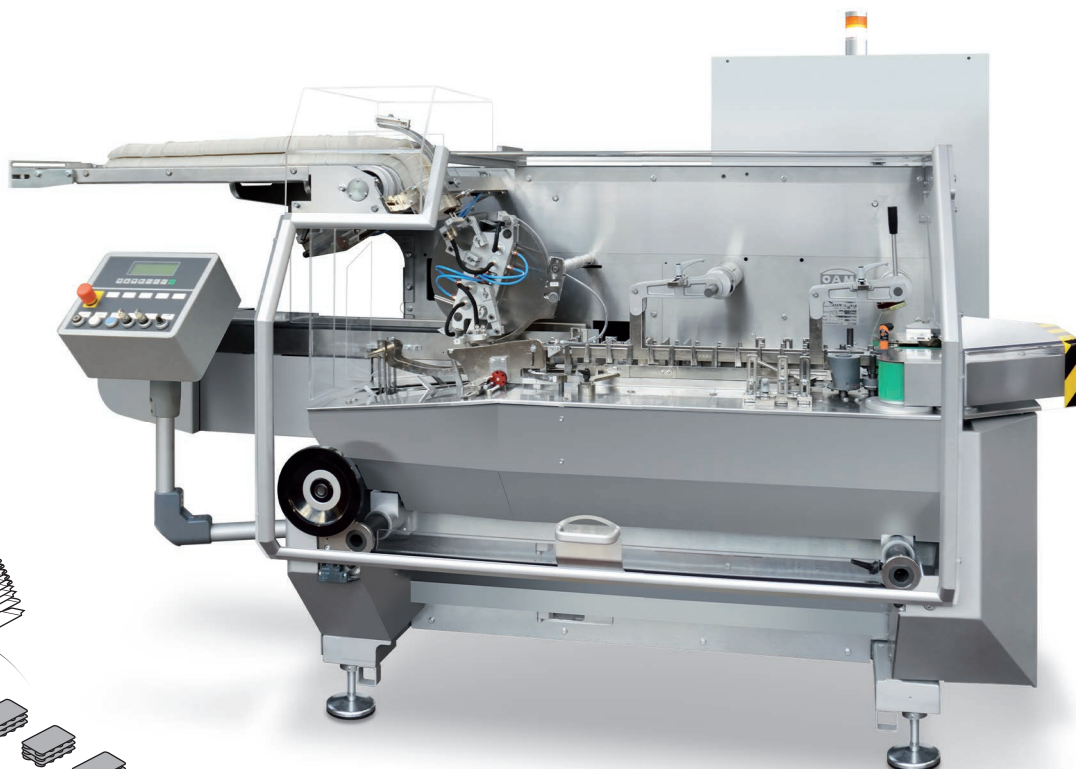
INTERMITTENT
MOTION
HORIZONTAL
CARTONER





PMX

INTERMITTENT MOTION HORIZONTAL CARTONER



TECHNICAL DATA		PMX/1	PMX/2
Mechanical speed	STROKES/1'	25-150	25-110
Motors	KW	1.12	1.12
Power absorption	KW	1.75 (Hot-melt + 3.9)	1.75 (Hot-melt + 3.9)
Air consumption	NI/1'	16.9	16.9
Air pressure	bar	5-6	5-6
Gross weight	kg	~ 1400	~ 1450
Net weight	kg	~ 1230	~ 1230

Size range	PMX/1	Min.	Max.	PMX/2	Min.	Max.
A		15	80	20	125	
B		13	75	15	75	
C		65	200	65	200	
A + B		-	170	-	170	



The **PMX** cartoner is characterised by an extremely compact layout so that it can be easily integrated in any production site as small as it may be.

No detail has been overlooked to provide a state-of-the-art solution for packaging requirements:

- Ultra compact layout
- Great autonomy of the carton magazine, easy to be accessed, loading from the top
- Cantilever structure, with clear separation of the mechanical section from the product handling zone
- One single guard allowing comfortable and fast access
- Easy cleaning and maintenance operations

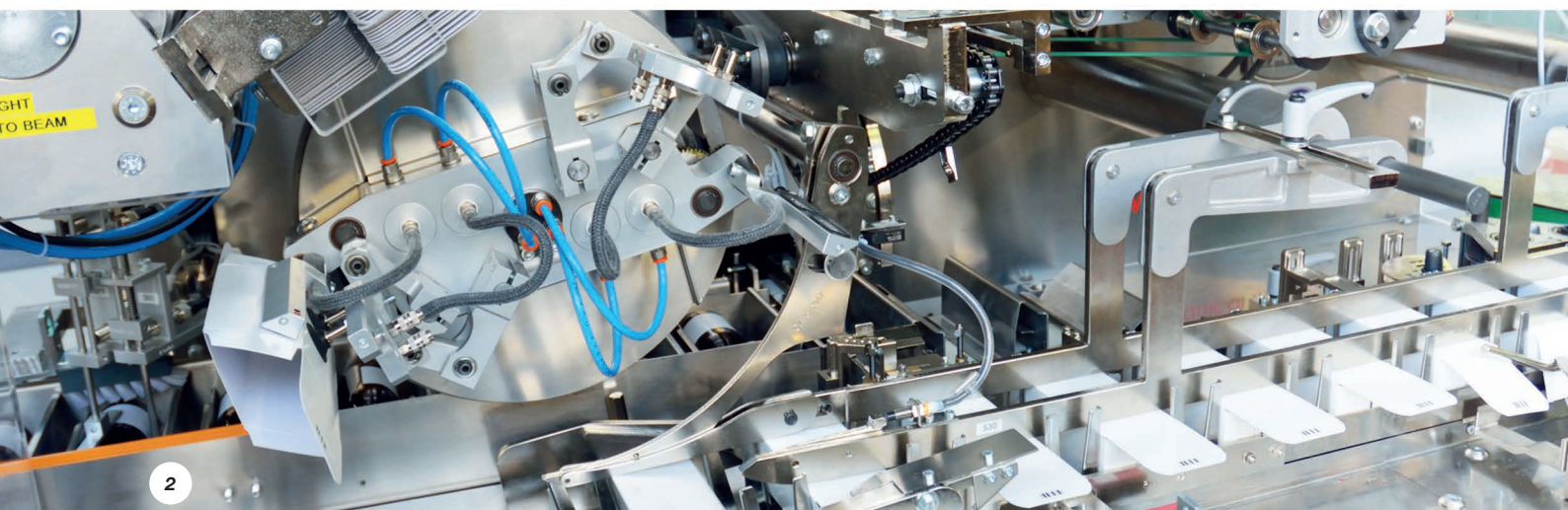
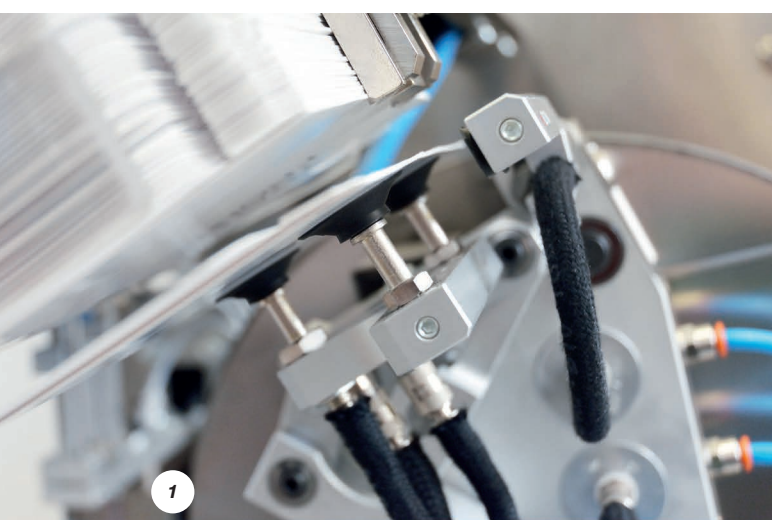
EXCLUSIVE, CONTINUOUS MOTION ERECTION SYSTEM

This operation is carried out by a two-station rotary turret, each station driven by closed profile cams, allowing product pick-up starting from the magazine at “0” speed (fig. 1). This system favours a total and progressive pre-breakage of the cartons (fig. 2).

Each erection station is composed of two suction-cup arms that, by pulling the two adjacent faces of the cartons, ensure a positive opening regardless of the grammage and quality of the cardboard used, and even in case of square cartons.

CONTINUOUS MOTION, NEW GENERATION CLOSURE SYSTEM

This closure system is composed of a rotary system (fig. 3), simple and fast to remove when the format changes. A line operator can replace it. No adjustment is required. The quality repetitiveness of the final pack is guaranteed.



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COMPLETE PACKAGING LINES

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