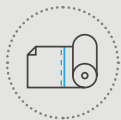


CASE ERECTOR - BAG INSERTER CEFLEX-41

The CEFLEX-41: only one machine for case erecting **AND** bag inserting. Available in tape or hot melt execution.

This combined machine has a compact footprint and runs with **made-to-measure bags** or **pre-made bags from a 26 lbs** or with **made-to-measure bags from a 132 lbs reel**.

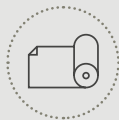


PM

pre-made bags
from a reel

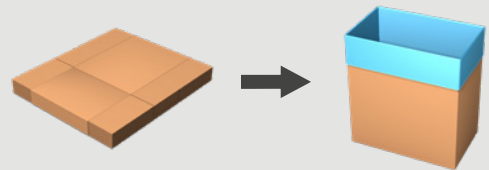
SOF

seal off first



MTM

made-to-measure
bags from a reel



CEFLEX-41 tape version - 26 lbs rolls

**SAVE
FLOORSPACE**

Maximize your convenience & minimize your bag cost

- Continuous operation thanks to the **fully automatic film roll exchange** for 26 lbs rolls (optional).
- **Save up to 30%** with made-to-measure bags from a reel (26 lbs or 132 lbs rolls).
- **Less film used thanks to a perfectly controlled bag insertion.**

Combine case erecting & bag inserting

- Compact footprint.
- One single **15" HMI** to facilitate operator convenience.
- **Patented smart film opening technology.**
- Only 6 adjustments for a quick format change.



Watch our videos
at pattyn.com

TECHNICAL SPECIFICATIONS

Made-to-measure bags from a reel

- Continuous tubular gusseted film on a reel and impulse sealing for a controlled and clean seal.

Pre-made bags from a reel

- Pre-sealed and perforated bags on a reel for optimal convenience.

Perfectly controlled case erecting

- The failsafe carton separator separates each carton individually from the magazine thanks to the unique up & down separation movement.
- Two opposing vacuum cups grip the blank at two sides for optimal carton opening.
- Less demanding on the box quality because the box is clamped at three sides during case flap folding.

Failsafe bag opening

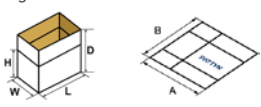
- New strong gripper module.
- Patented smart film opening technology with special vacuum and air insertion system.

Perfectly controlled bag insertion

- Case flap holders for perfect case flap positioning.
- Innovative robust spoon & gripper design.
- Servo driven up-and-down movement of the gripper frame for a steady and smooth operation and a controlled cuffing movement.

Standard equipped with

15" HMI and remote access point (one per line).

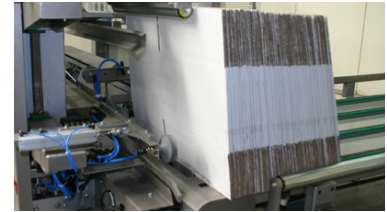
CASE DIMENSIONS [For other dimensions, please contact Pattyn]		
Range (L x W x H // D) mm	Multi footprint (L x W) / variable heights Min. 12" (L) x 8" (W) x 6" (H) // 10" (D) Max. 24" (L) x 16" (W) // 25 1/2" (D)	
Range (A x B) mm	Min. 20" (A) x 14" (B) Max. 40" (A) x 33 1/2" (B) Length - height relation: D/L < 1,3 Outside dimensions	
	26 LBS ROLLS	132 LBS ROLLS
	MTM12/PM12 TAPE/HOT MELT	MTM60/PM60 TAPE/HOT MELT
FILM SPECIFICATIONS		
Type	Tubular film with gussets	Tubular film with gussets
Thickness	As from 0.6 mil	As from 0.6 mil
Weight of film roll	Max. 26 lbs	Max. 132 lbs
Outside diameter film roll	Max. 9"	Max. 18"
Inside diameter of core	3"	3"
OUTPUT AND CONSUMPTION		
Output tape/ hot melt	Up to 12 c/min (depending on case sizes)	Up to 12 c/min (depending on case sizes)
Installed power tape	10 kW	10 kW
Installed power hot melt	15 kW	15 kW
Voltage	3 x 480V + E / 60 Hz	3 x 480V + E / 60 Hz
Air supply	90 PSI, [1/2" min]	90 PSI, [1/2" min]
Air consumption tape	3.35 ft³/cycle	3.35 ft³/cycle
Air consumption hot melt	3.63 ft³/cycle	3.63 ft³/cycle
Weight tape	3527 lbs	3527 lbs
Weight hot melt	3968 lbs	3968 lbs
OPTIONS [More options are available, please contact Pattyn]		
Carton magazine nearly empty	yes	yes
Longer carton magazine: 6 1/2 ft	yes	yes
Cross seal unit	no	yes
Thermo transfer printer	yes	yes
Fully automatic film roll exchange	yes	no
MAX footprint [31 1/2" x 23 5/8"]	yes	yes

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The description, pictures and information given have an indicative value. We reserve the right to make changes without notice. Information and content are property of Pattyn. For customized executions please contact Pattyn.



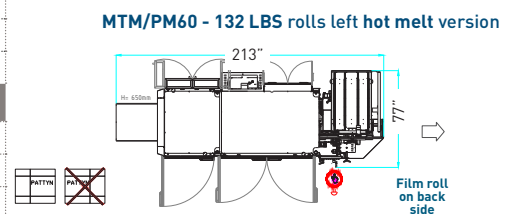
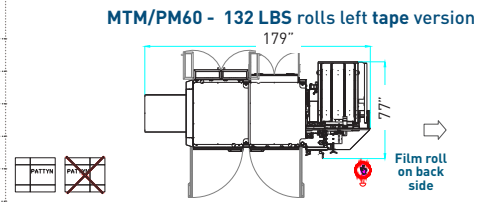
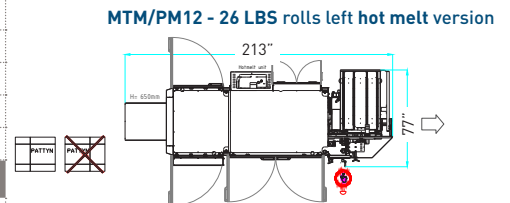
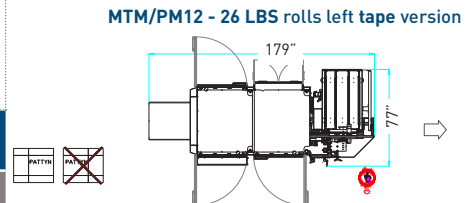
Failsafe carton separator



Robust spoons & mechanical grippers



Automatic film roll exchange (optional)



Machine height 94"
Standard with short magazine