

YOUR BEST PARTNER IN PACKAGING

Dedicated solution for replacing shrink bags, it is the most efficient solution to shrink and vacuum processed meat and cheese. This solution can range from a stand-alone HFFS flow wrapper with long dwell technology or a complete solution to meet different market needs. All Flobag flow wrappers are electronically controlled and equipped with variable cut off length control to minimize and optimize film usage. The stainless steel and hygienic design allows the machine to work in harsh and wash down environment.



TECHNICAL SPECIFICATIONS

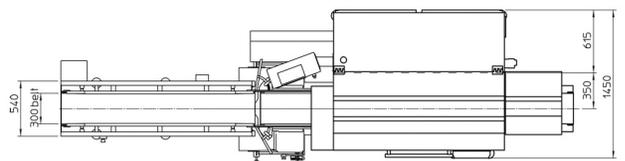
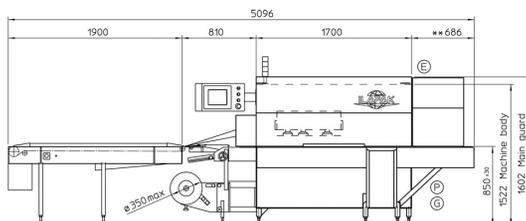
Machine Speed	Up to 60 cycles per minute. Production output depends on film sealability and product characteristics.
Product Dimensions	
LENGTH	Up to 650mm - 25.6" standard
WIDTH	300mm - 11.8" standard (jaws 345mm - 13.6") 320mm - 12.6" on request (jaws 445mm - 17.5")
HEIGHT	Up to 180mm - 7.0" standard Up to 160mm - 6.3", with small product traps
Film Cut-Off	Min 150mm - 6" / Max 800mm - 31.5" Depending on film and product characteristics.
Wrapping Materials	Shrink barrier films, laminated, co-extruded and all sealable films.
Film Reel Dimensions	
CORE Ø	76.2mm - 3" standard 152.4mm - 6" on request
OUTER Ø	350mm - 13.8" standard
WIDTH	800mm - 31.5" standard 1000mm - 39.4" on request
Film Reel Max Weight	Depending on film reel width, up to 75 kg - 165 lbs
Electronic Platform	Industrial PC
Power Requirement	From 220 to 480 V, 50/60 Hz, 7kVA
Compressed Air	6 bar, 200l/min
Machine Weight	1500 Kg - 3300 lbs

MAIN FEATURES

- Electronic machine with commercial available components
- Hygienic designed machine
- No product no bag
- Misplaced detection (product out of phase inside film tunnel)
- User friendly colour VGA touch screen operator interface with intuitive icons

BENEFITS

- Higher reliability components
Easy maintenance
- Inhibition of bacteria proliferation/contamination sources
Minimise cleaning time
- Reduced film waste
(no empty bag)
- No products damaged or trapped by the sealing jaws
Reduced product waste
No machine stoppages for out of phase products
- Intuitive and easy machine management by operators



All measurements not specified in inches are given in millimeters.
Please discuss your needs with our local representative to configure these machines to your product's specific requirements. These specifications are not binding. We reserve that right to change them without prior notice.

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