NEXT SERIES

PACK IT YOUR WAY

Laferpack

laferpack

PACK IT YOUR WAY



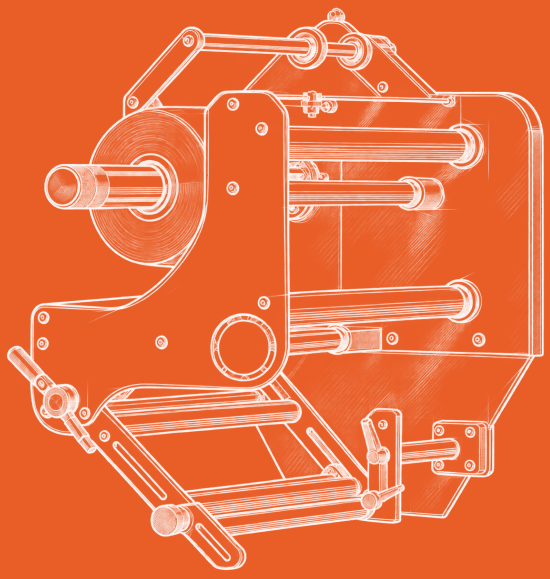
Passion, expertise and a commitment to exceeding expectations drive everything we do.
We combine advanced technology with a deeply human approach, creating packaging solutions that integrate seamlessly into real-world operations.
Every customer is a partner and every project an opportunity to transform ideas into intelligent, efficient and future-ready machines. Intuitive, reliable and cost-effective, our solutions simplify operations, improve performance and reduce energy consumption.

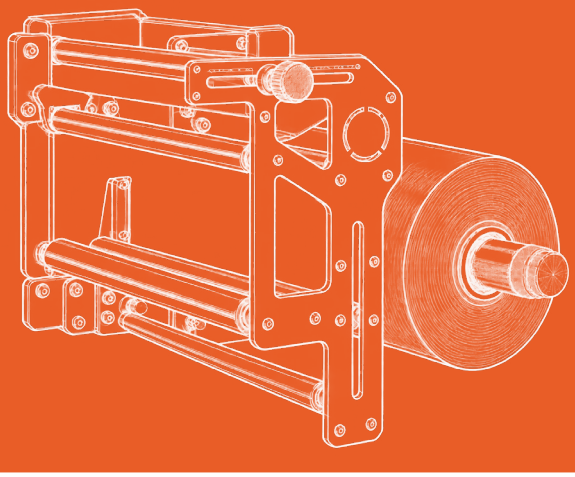
Because true innovation is not about complexity it is about making things work better.

Simplicity is the ultimate sophistication.

NEXT SERIES

a new generation of Laferpack
stand-alone wrappers.





Your NEXT starting point, the same standard.

NEXT machines are built to the same standards that define the Laferpack range: full-servo drives, balcony frame, intuitive HMI, complete access to the operating area behind wide CE safety guards.

Same standards, a different purpose: NEXT is sized for a defined format range and medium-speed output, fed manually or from low and medium-speed lines.
Every component that job does not call for is gone: less to install, less to run, less to service.

Four machines, one design philosophy.
Rotary sealing on COSMIC NEXT, box-motion sealing on MOTION NEXT, top or bottom reel: the configuration changes with the product, the standard behind it does not.

Simplicity is the ultimate sophistication.

LESS

- footprint
- consumption
- moving parts
- maintenance

MORE

- uptime
- accessibility
- flexibility
- payback

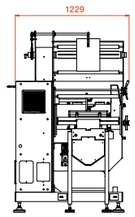
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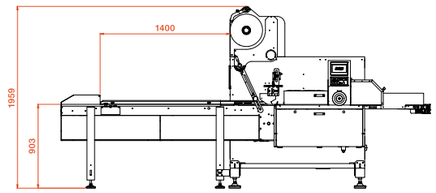
NEXT series

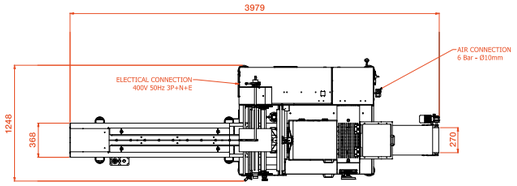
Horizontal flow wrapping machine

Bottom seal

Rotary cross-sealing system







Technical Specs

Max width of the product	mm	200
Max height of the product	mm	100
Bag length (min/max)	mm	80/600
Maximum reel width	mm	650
Max Speed	p.p.m.	110
Wrapping material	Wrapping materials	heat & cold sealable materials

The technical specifications provided in this leaflet are indicative and subject to change.

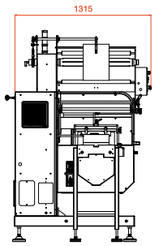


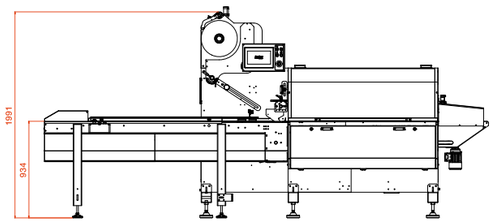
COSMIC NEXT A

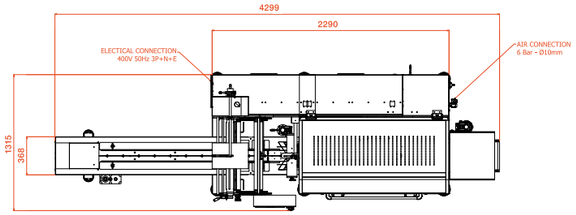
Horizontal flow wrapping machine

Bottom seal

Box motion cross-sealing system







Technical Specs

Max width of the product	mm	200
Max height of the product	mm	100
Bag length (min/max)	mm	80/600
Maximum reel width	mm	650
Max Speed	p.p.m.	75
Wrapping material	Wrapping materials	heat & cold sealable materials

The technical specifications provided in this leaflet are indicative and subject to change.



MOTION NEXT A

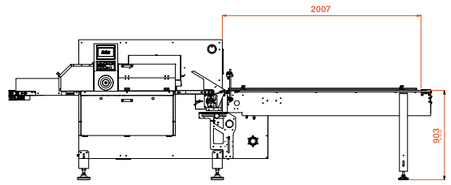
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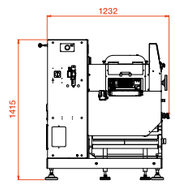
NEXT series

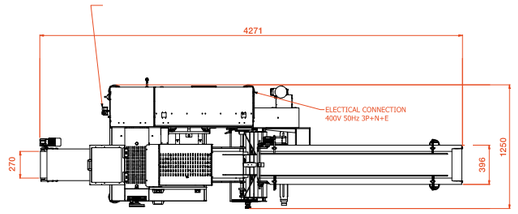


COSMIC NEXT B









Horizontal flow wrapping machine

Top seal

Rotary cross-sealing system

Technical Specs

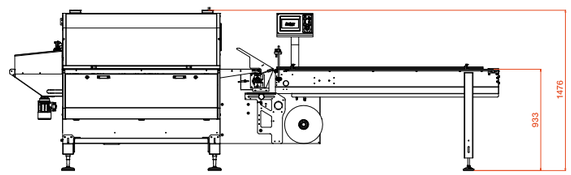
Max width of the product	mm	200
Max height of the product	mm	100
Bag length (min/max)	mm	80/600
Maximum reel width	mm	650
Max Speed	p.p.m.	110
Wrapping material	Wrapping materials	heat & cold sealable materials

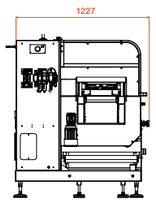
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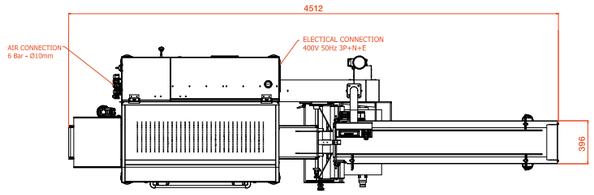


MOTION NEXT B









Horizontal flow wrapping machine

Top seal

Box motion

cross-sealing system

Technical Specs

Max width of the product	mm	200
Max height of the product	mm	100
Bag length (min/max)	mm	80/600
Maximum reel width	mm	650
Max Speed	p.p.m.	75
Wrapping material	Wrapping materials	heat & cold sealable materials

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