

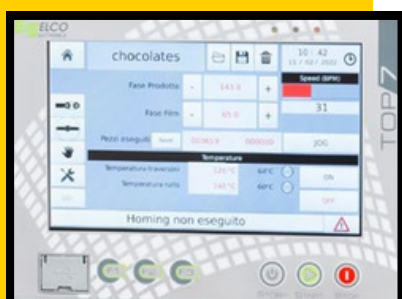
FLOWPACK WRAPPER

NEW PACKEO

THE PRECISION OF PACKAGING IN A COMPACT FORMAT

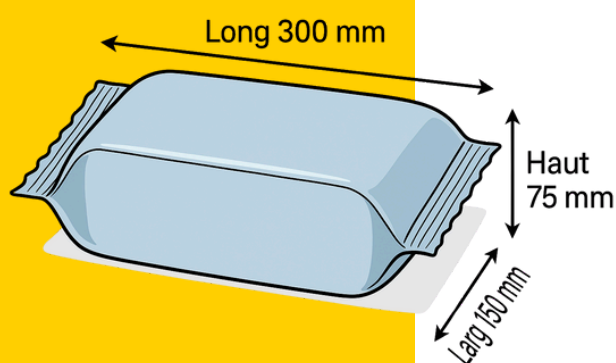
ADVANTAGES

- ⊕ Ultra-compact format
- ⊕ Ultra-fast format changeover
- ⊕ Intuitive operation via touchscreen
- ⊕ Reliable, high-quality sealing
- ⊕ Robust structure, easy to maintain
- ⊕ Integrated water cooling system



Controlled via 7" touchscreen

Packaging capacity



PRODUCTION



Max output: up to 6,000 packs/hour



Max film width: 400 mm



Max reel diameter: 350 mm



Max pack dimensions:

Long 300 mm - Width 150 mm - Height 75 mm



OPERATION

Packéo is a fully electronic horizontal flowpack wrapping machine, designed to deliver high flexibility and optimal performance.

Equipped with **three brushless motors** and a **user-friendly 7" touchscreen** interface, it allows quick format changeovers and simplified operation, even for non-experienced operators.

Its **compact design** ensures easy integration into various production environments.



EQUIPEMENT

- Robust cantilevered structure with black-painted treated steel frame and central stainless steel conveyor.
- Adjustable former with guides.
- Feeding chain with FDA-approved plastic pushers.
- Pneumatic expanding reel holder with axial adjustment during operation.
- Photocell for printed film centering.
- Rotary sealing system with 120 mm diameter jaws.
- Air removal brush to ensure hermetic sealing.
- Sensor for printed film centering.
- 7" HMI panel for machine control with storage capacity for up to 99 recipes.



Optimized film unwinding:
Constant tension, quick reel change, tool-free adjustments, precise centering of pre-printed film.



High-precision detection sensor



Motorized brush for air removal

OPTIONS

No Product / No Bag:

The film advances only when a product is detected, zero waste.

Thermal transfer encoder:

Allows printing of date, batch, or code directly onto the film.

Zigzag blade:

Cuts the film with a notched finish – neat and easy to open.

TECHNICAL INFO

Dimensions	2400 x 800 x 1800 mm
Weight	320 kg
Production/h	up to 6000 packs
Max film width	400 mm
Max reel diameter	350 mm
Working height	from 800 to 950 mm
Power	2,5 kW
Power consumption	2.3 kWh
Tension	230 V single-phase