



Packaging Machinery & Systems  
made for you

Semiautomatic robotic  
pallet wrapper

**900**



Headquarters, Engineering & Manufacturing:  
Pol. Ind. Can Barri - C. Esqueis, 27 | 08415 Bigues i Riells (Barcelona)  
T +34 93 844 96 16 | info@ear-flap.com | www.earflap-group.com

[www.ear-flap.com](http://www.ear-flap.com)

## STANDARD MACHINE TECHNICAL CHARACTERISTICS

- Battery capacity for >100 pallets (depending on the load size and program)
- Powered film carriage with variable speed.
- **Powered pre-stretch selectable 300 or 380%**
- Automatic load height detection by photocell.
- Soft start/stop frequency inverter with return to start position.
- 4 wrapping programs: Single / Cross-wrap/ Cross-plus / Full.
- Wrapping cycles counter.
- Independently adjustable top & bottom reinforcement wraps.
- **SIEMENS PLC control and LCD touch screen**
- CBL performance control and diagnosis (Control Battery Life)
- Customizable wrapping programs



Powered pre-strech 300%

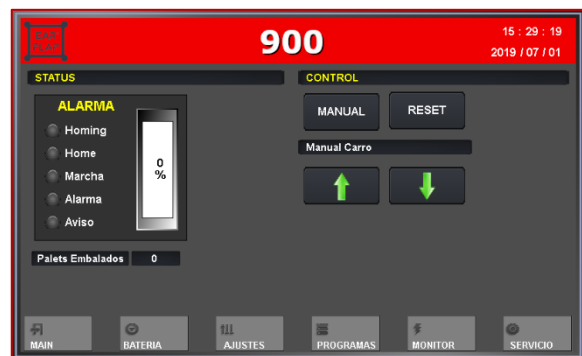


Tracer wheel



Rudder to steer the robot manually

## Control panel with touch screen



Main screen. Status and basic control



Program settings



Analysis and battery status data screen

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Technical features	Standard
Maximum height	2.400 mm (other heights consult)
Pallet dimensions	Min. 600 x 600 mm up to ∞
Charger supply voltage	220 - 240 V 50 / 60 Hz
Film carriage	Powered pre-strech
Pre-stretch ratio (%)	300% and 380%
Stop in position	Standard
Progressive start/stop with frequency inverter	Standard
Load detection by photocell	Standard
PLC and touch screen	Standard

## Standard machine layout

