# Semiautomatic pallet wrapper with rotary arm
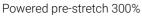
## 700

**EARFLAP**

## STANDARD MACHINE TECHNICAL CHARACTERISTICS

- Production of up to **20 pallets/hour**, depending on the operator and the characteristics of the load.
- Powered film carriage in the rotary arm with frequency inverter.
- **Powered pre-stretch 300%**
- Automatic load height detection by photocell.
- Soft start/stop with stop in position and **SCHNEIDER** frequency inverter.
- 4 wrapping cycles: simple / double/ double-plus / complete.
- Wrapping cycles counter.
- Top and bottom reinforcement wraps independently adjustable.
- Controlled by **SIEMENS PLC** with LCD touch screen.
- Ergonomic control panel.



Powered pre-stretch 300%                                   Obstacles detection by photocell.

## Special options



- Black loads detection by ultrasounds
- Stainless steel 304
- Explosive atmospheres ATEX
- Sub-zero temperatures down to -30ºC
- Special heights
- Different pre-stretch ratios 150%, 200%, 300% o 400%
- Safety fences and muting barriers.
- *COMPLETE CUSTOMIZATION*



Photo: Stainless steel model 700

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| Technical features | Standard |
|---|---|
| Maximum height | 2.300 mm (other heights on request) |
| Maximum dimensions of the pallet and load | Up to 1.200 x 1.100 mm |
| Electrical power | 220 - 240 V 50 / 60 Hz |
| Installed power | 1.25 Kw |
| Film carriage | Pre-stretch 300% |
| Stop in position | Standard |
| Progressive start/stop with frequency inverter | Standard |
| Load detection by photocell | Standard |
| PLC with touch screen | Standard |

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## Standard machine layout



MODELO 700

3250/3650

250

4500

2000

R1100

R1400

4220

4500