

RONDA 4500

Semiautomatic pallet wrapping machine with stretch film for the stabilisation and securing of palletised loads. The model illustrated has the possibility of inserting pallets also with manual transpallets and runs only with the presence of an operator during the work cycle.

- Strong and rugged construction
- Stabilisation and protection of the pallet
- Fast operations
- Saving in film
- Easy use
- Reduced bulk
- Minimum maintenance



The machine shown could be represented in a non - standard version.



- Mast hinged to base for fast and easy installation
- Open turntable for insertion of transpallet at 90°, 180° and 270°
- Safety device (for breaking falls) in the event of belt breakage
- Safety photocell on turntable infeed side
- Photocell for automatic pallet height detection
- Roll carriage driven by belt
- Adjustable electromagnetic clutch for film tension control
- Inverter for gradual start-up and regulation of table speed and indexed stop
- Pre - arrangement for top pressing device
- Electrical panel with digital control panel
- Separate regulation of upper and lower revs number
- Manual/automatic selector

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|---------------------------------|-------------------------|
| Electrical power supply | 400 V / 50 Hz |
| Temperature of use | from 5°C to +35°C |
| Turntable rotation speed | from 6 to 14 r.p.m. |
| Turntable diameter | 1500 mm |
| Machine plan dimensions | 2670 x 1700 x H 2560 mm |
| Max. Wrapping pallet dimensions | 1000 x 1200 x 2250 mm |
| Weight | 560 kg |
| Loading of the turntable | 1500 kg |
| Installed power | 1,0 kW |
| Film roll height | 500 mm |
| Electrical protection | IP 54 |
| Film roll diameter | 300 mm |