

Automatic pallet-wrapper

TECHNICAL SPECIFICATIONS

Power supply	240 V – 50 Hz – 1 ph – 1,25 kW
Compressed air	not required
Turntable rotating speed	up to 12 rpm, controlled by inverter, with indexed stop
Pallet height detection	automatic, by photo-eye (for black, white and reflecting loads, specific/special photo-eyes have to be applied)
Film carriage speed	adjustable, controlled by inverter
Film tension control	with magnetic tension system (power pre-stretch with a 200% fixed ratio available as option)
Turntable diameter	1650 mm
Low profile platform	75 mm from the floor
Max. pallet height	2200 mm
Max. load weight	2000 kg
Machine weight	700 kg
Noise level	less than 75 dB (without film)
Working room conditions	temperature between +5 and +40 °C, with humidity less than 95%
Film roll specifications	external diameter up to 250 mm - 3" (76 m) internal core width/height of 500 mm - thickness up to 35 mycron
Top and bottom wraps	adjustable
Working functions	controlled by microprocessor
Overall dimensions	L2700xW1650 mm

Fabbricata a norme
Built according to **CE** rules



ECOSPIR IDX



Simple and intuitive
electronic control
board.