

OneWrap

Semi-automatic Stretch-Wrapper

OneWrap is a flexible entry-level semi-automatic machine for wrapping palletised loads with stretch film. Starting from carriages with basic mechanical brake, up to the motorised Pre-Stretch version: OneWrap offers the right solution for most common pallet wrapping needs. **KEY FEATURES** • Safety First – OneWrap incorporates several safety features as standard • No film waste – With motorised Pre-Stretch system and independent tension control Increased production capacity – Thanks to customised settings ■ Strong construction - 2.4T load capacity for less effort in maintenance and flat operating cost • Flexibility – Machine easy to move with forklift (also after installation) ■ Easy to use — Due to the simple control concept Modular system – Meeting your individual needs ■ Easy installation – Delivered with column already mounted • CE Compliant – Engineered and produced in Italy according to EU safety standards **MACHINE DIMENSIONS** Version OneWrap - L - 15 Equipment, options and machine dimensions may differ depending on version. 400 **CONTROL KEYBOARD** User friendly icons and jog selector for quick parameter set-up 700 9 + 1 customisable programs Semi-automatic and manual working mode Individual speeds for up/down carriage movement Separated set-up for top and bottom reinforcement wraps Emergency push-button according to regulations

2267

TECHNICAL DATA

Carriage type	LP	SM	FM	М	EM			
Description	Powered Pre-Stretch	Mechanical Pre-Stretch	Electro-Magnetic Brake	Mechanical Brake incl. quick release	Mechanical Brake			
Pre-Stretch level (%)	240 / 200 / 150	90 / 60 / 30	_	_	_			
Platform diameter (mm)	1500 sto	1500 std. / 1650 / 1800 / 2200 / 1500 HS (open turntable)						
Max. pallet height (mm) incl. overlap above pallet top edge		2100 std. (Low) / 2400 (Medium)						
Max. pallet size (mm)	800 x 1	800 x 1200 – 1550 x 1550 (depending on turntable diameter)						
Max. working load (kg)	240	2400 std. (flat turntable) / 1200 HS (open turntable)						
Power supply		220/240V 50/60Hz / 400V 50/60Hz (others on request)						
Platform rotation speed		6 – 12rpm (adjustable) / 5 – 10rpm (adjustable) for HS platform						
Max. noise level	72.0 dB(A)							
Operating temperature		5 – 40°C						
Film roll details (max.)	width 500m	width 500mm / ext. Φ 300mm / core Φ 76mm (fix) / weight 20kg / thickness up to 35 micron						

Features	LP	SM	FM	М	EM
Manual + 4 automatic modes	•	•	•	•	•
9 + 1 individual programs	•	•	•	•	•
Pre-Stretch system	•	•	_	_	_
Adjustable film tension (from control panel)	•	-	•	_	_
Smooth start / stop	•	•	•	•	•
Independent setting of rotation and carriage speeds	•	•	•	•	•
Lockable control panel	•	•	•	•	•
Top-sheet function	•	•	•	•	•
No. of top and bottom windings (independently settable)	•	•	•	•	•
Automatic height detection	•	•	•	•	•
Top edge overlap (settable from control panel)	•	•	•	•	•
Adjustable bottom overlap	•	•	•	•	•
Auto. film break detention	•	-	_	_	_
Pausable wrapping cycle	•	•	•	•	•

OPTIONS & ACCESSORIES

- Photocell for dark or reflective surfaces Standard ramp: L = 1490mm Elongated ramp: L = 1870mm (for loading with pallet truck)
- Pit-frame for installation at ground level Film cutting punch (only on LP-carriage) Carriage for net-film
- Weighing system with control keyboard
 Low temperature version (-20°C)
 Stainless steel version









FILM CARRIAGES













