

Semi automatic pallet stretch wrapping



Safety switch built into foot plate.



Fast film change.



The control panel can be positioned on the right, left or rear of the tower.

PW-1000

**SEMI AUTOMATIC
PALLET STRETCH
WRAPPER FOR FILM
WITH OR WITHOUT
PRE-STRETCH**

USER-FRIENDLY CONTROL PANEL

The pallet stretch wrapper is easy to operate and is easily set to achieve optimum pallet load wrapping:

- Variable number of wraps at top and bottom upon selection (1-9).
- Independent setting of turntable and up/down speed of film carriage during operation as required.
- Current number of completed wraps is displayed on the control panel.



Technical data and specifications

■ **Two programs for automatic wrapping – selection between single or double wrapping at top and bottom.**

■ **User-friendly operation.**

■ **The option of manual operation.**

■ **Touch membrane controls.**

STANDARD TYPE

The PW-1000 is available for different-sized pallet loads (see chart).

The standard equipment includes amongst other things:

- **INDEPENDENT SETTING OF FILM CARRIAGE AND TURNTABLE SPEED** makes it possible to fully utilize the film and to determine the extent of film overlap.
- **SOFT START ON TURNTABLE.** A great advantage where pallet loads are light or fragile. The turntable starts up slowly and then accelerates until the required speed has been reached.
- **MEMORY** stores the last used settings for the turntable and film carriage speeds.
- **PROGRAM FOR RAINPROOF PALLET STRETCH WRAPPING** offering efficient protection against rain and humidity (requires separate top film application).


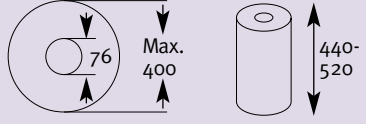
- **AUTOMATIC SETTING OF PALLET LOAD HEIGHT** – a photocell registers the height of the pallet load.

SAFETY

The sealed tower, the emergency stop as well as the safety switch built into the foot plate under the film carriage make the PW-1000 a very safe machine.

AUXILIARY EQUIPMENT

- Brake motor on turntable
- Variable film pre-stretch
- Electric film cutting
- Electric film brake
- 3-way base frame
- Transport fittings
- Fittings for floor mounting
- Ramp
- Pit frame

TYPE	PALLET LOAD DIMENSIONS				MACHINE DIMENSIONS			GENERAL SPECIFICATIONS
	L	W	H	MAX. WEIGHT	L	W	H	
PW-1000 – 621	1200	800	2360	1500	2615	1480	2600	ENERGY CONSUMPTION  3x230/400 V 50 Hz Power consumption 0,5 kW Other specifications upon request
PW-1000 – 631	1200	800	2860	1500	2615	1480	3100	
PW-1000 – 121	1200	1000	2360	1000	2680	1630*	2600	SIZE OF FILM ROLL 
PW-1000 – 131	1200	1000	2860	1000	2680	1630*	3100	
PW-1000 – 321	1200	1200	2360	750	2755	1780*	2600	CAPACITY Max. 50 pallets per hour.
PW-1000 – 331	1200	1200	2860	750	2755	1780*	3100	

ALL DIMENSIONS ARE IN MM.

*SAFETY COVER REQUIRED.

SUBJECT TO ALTERATION.



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