

ROTOPLAT DW 507 PDS

Stretch wrapping turntable dedicated to doors, windows and other finished and semi-finished products in this manufacturing industry



TECHNICAL SPECIFICATIONS

ROTOPLAT DW 507 PDS Doors and Windows stretch wrapping machine	
Carriages	PDS: Carriage with double power pre-stretch system
Machine Characteristics	
Plate diameter	1800 mm
Turntable rotation speed	4-12 rpm
Forklifting	Front and Rear
Power supply voltage	230 Volt 1 Ph - 50/60 Hz
Installed power	1.3 kW
Pre-stretch ratio	0-250%
Phase stopping	(+/-20 mm)
Soft start	STD

Characteristics of the product to be wrapped	
Maximum dimensions (LxW):	1800 x 380 mm
Maximum useful height:	2800 mm
Minimum useful height:	1050 mm
Maximum load weight:	100 kg

Film spool characteristics	
Max. external diameter (D):	300 mm
Film spool height (h):	500 mm
Film thickness:	17-35 µm
Internal diameter (d):	76 mm
Max. weight:	20 kg

LAYOUT

