

TECHNOPLAT 3000 PGS

Technoplat 3000 is a high-performance wrapping station with great added value. The design, materials and dedicated software applied to developing this in-line wrapping machine are based on the highest standards of quality and safety. The ball-bearing support, the gearmotor drive, the high-capacity rollers and the closed tube frame contribute to make a robust and reliable wrapping machine. The film cutting and clamping unit and the tail wipe system provide a fully automatic wrapping cycle and adherence of the film to the load.



TECHNICAL SPECIFICATIONS

ROTOPLAT 3000 PGS Conveyorized automatic wrapping station	
Carrello	PGS: Fixed Gears Power pre-stretch, force to load electronic control
Caratteristiche Macchina	
Conveyor usable width	1100 mm
Turntable rotation speed	4÷15 rpm
Forklifting	Front and rear
Power supply voltage	400 Volt 3 Ph + N- 50/60 Hz
Installed power	3,8 kW
Pre-stretch ratio	250% Fixed Gears Manually Interchangeable
Phase stop and Soft start	STD
Automatic clamp and cut unit	STD
Remotely controlled start	OPT
Automatic sealer	OPT
Conveyor height from the ground	400 mm

Characteristics of the product to be wrapped

Maximum dimensions (LxW):	1200 x 1000 mm
Maximum useful height:	2200 mm
Maximum load weight:	1500 Kg

Film spool characteristics

Max. external diameter (D):	250 mm
Film spool height (h):	500 mm
Film thickness:	17-35 μ m
Internal diameter (d):	76 mm
Max. weight:	17 kg

LAYOUT

The infeed and outfeed conveyors are optional.

