

TECHNOPLAT 3000 PVS

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

| TECHNOPLAT 3000 PVS Conveyorized automatic wrapping station | |
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| Carrello | PVS: Two motors 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 | 4.4 kW |
| Pre-stretch ratio | 0-400% |
| 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 |

