



HORIZONTAL PALLET DECOILERS

The horizontal pallet decoilers are the ideal solution for the uncoiling of light-narrow coil materials: they shorten run-up times by automatic unwinding of complete pallet sets.

They are made with a steel structure, welded and stabilized. With a stable base, with no attachments and transportable, the machine rests on the ground on four support points individually adjustable in height to ensure a correct settling

The drive is made by an endless spindle motor-reducer and a set of gears, also having a torque limiter to control the overloads.

The speed control is carried out by means of an electronic speed variator with automatic regulation of the speed without step by means of potentiometer installed in the compensating car. Depending on the type of material the system allows to compensate the tension between the winder and the feeder in order not to cause drawing problems.



MODEL	DHP- 1200/2000	DHP-1400/3000	DHP-1600/5000
Max.loading capacity (kg)	2000	3000	5000
Max. strip width (mm)	150	150	230
Max. strip Thickness (mm)	1.5	1.5	1,5
Max. pallet stack height (mm)	700	700	700
Turntable diameter (mm)	1250	1450	1650
Horsepower (kW)	0.37	0.55	4
Speed (r.p.m.)	2-10	2-10	2 - 22

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