



CMR CAM 34

AUTOMATIC HORIZONTAL STRAPPING MACHINE
FOR PALLETIZED LOAD
equipped with side sealing head

This machine can be installed on any existing packing line and it perfectly meets high production needs.





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Characteristics:

- Control panel with P.L.C.
- Mobile group Up/Down stroke speed with Inverter control.
- Strapping head approach to package.
- Side compensation head, with double tensioning. Equal strap tension on both sides.
- Photocells for automatic pallet height detection.
- Strap reel carriage with strap recovery.

This machine can be equipped with different optional units:

- Service conveyors - At the entry, at the exit and through the machine.
- Pneumatic centering device, placed on the arch for a perfect horizontal strapping.



Technical Data:

Operating methods: Electro-pneumatic
Strap sealing: By Hot-welding
Polypropylene strap: 12 x 0,70 mm
Maximum pallet sizes: mm 1200 x 1000 x 2000 H
Power supply: V 380/50 Hz + Neutral
Installed power: KW 3
Air consumption: NI 1/cycle
Output: 50 Pallets per hour