



RM

Palletizing stations that can be integrated into automatic lines and adapted to all types of rigid or semi-rigid packaging. They are fully-functional with a wide range of containers including: boxes, sacks, drums and plastic containers. To ensure low maintenance and optimal use of space, the RM equipment is the ideal option for palletization lines of low or medium production.

PALLETIZED RM

TECHNICAL DATA

| | |
|-------------------|----------------------------|
| Total weight | 850 kg |
| Electric tension | III + N, III or Monophasic |
| Power Consumption | 6 kW |
| Speed | 7 operations / min |

| | | |
|-------|---|---------|
| Sizes | L | 3115 mm |
| | W | 5700 mm |
| | H | 2230 mm |

DIMENSIONS OF LOADS

| | |
|------------------------------|--------------------------------|
| Maximum height | 1900 (pallet incl.) |
| Maximum weight to manipulate | 50 kg (other weights, consult) |
| For pallets | Max. 1200 x 1200 |

OPTIONS

| | |
|------------------------------------------------------------------------|---|
| Possibility of palletizing 2 pallets (version RM2) | ✓ |
| Different systems of subjection of the product | ✓ |
| Different load heights | ✓ |
| Different sizes of pallets | ✓ |
| Possibility of incorporating path of rollers to enter / evacuate palet | ✓ |
| Possibility of incorporating pallet warehouse | ✓ |
| Possibility of incorporating dispenser of sheets of cardboard | ✓ |
| Possibility of other options, consult | ✓ |
| CNC control + programmable atomizer | ✓ |