



Cartoning Machines/Case packers MARCHESINI GROUP MA 255

Images

Product details

Category:	Sold
Machine:	MA 255
Machine code:	IT299
Manufacturer:	MARCHESINI GROUP
Year of construction:	2004

Description



Continuous motion horizontal cartoner Marchesini MA 255

Continuous motion horizontal cartoner, entirely made with balcony construction, designed around three basic concepts: versatility, ergonomics and maximum efficiency in a small footprint.

Because of its characteristics it is the ideal solution for packaging cosmetic and pharmaceutical products.

Main features:

- Balcony construction, as per GMP norms
- All feeding groups are located in ergonomic position, in order to make the loading easy for the operator
- All main drive mechanism are in oil bath, thus reducing maintenance and noise level
- Easy and fast changeover, entirely made from operator side
- Touch Screen control panel, for operator interface and machine management
- Self diagnosis and help functions
- Possibility to install an automatic pre-folded leaflet feeder, or a GUK unit (optional), always in an easy and accessible position for the operator
- Wide selection of coding systems: embossing, ink-jet, laser etc. (optional)

Automatic and safety features:

- Automatic operating cycle with carton
- and leaflet pick-up only in the presence of the product.
- Cross control of the presence of product-carton-leaflet.
- Minimum load sensors for product-carton-leaflet.
- Correct carton opening checking device.
- Leaflet presence checking device during insertion into the carton.
- Mechanical pusher safety device
- Mechanical overload control unit for the machine.
- Complete safety guards with wide doors for easy access.

The product is inserted into cartons continuously, by means of 2 pushers placed opposite the operator side, performing 2 insertions at the same time.

The 2 pushers are activated independently, making possible the action even of a single one, when necessary.

Mechanical output: up to 200 pcs/min.

Technical data:

Max. mechanical output (pcs/min.): 180/200

Installed power approx. :c.a. 5 kW

Approx. net weight: 2400 Kg

Noise level: <75 Db