

MAESTRO Hygienic Continuous cartoner



Primary packaging



Infeed



Cartoning



Case packing

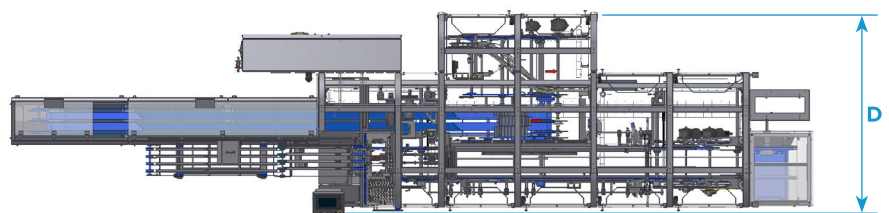


Palletising

TECHNICAL SPECIFICATIONS

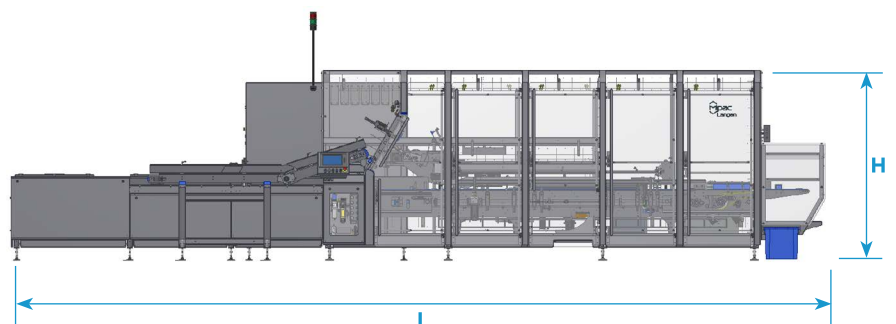
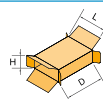
- Motion Continuous
- Dimensions H = 84.57" / 2148 mm
L = 370.08" / 9400 mm
D = 91.22" / 2317 mm
- Electrical 230V-575V/3PH, 50/60Hz
- Safety system Category 3 EN-13849-1 PLd (control reliable)
- Air consumption 0.4 m3 /min @ 5-6 bar
12-15 cfm @ 70-83 psi
- Weight App. 4,410 lbs / 2,000 kg

The Mpac Langen MAESTRO is a high speed cartoner combining superb accessibility with great flexibility.



OUTPUT

- Speed Max. 500 cartons per min.
- Dimensions Min H = 0.79" / 20 mm
L = 1.97" / 50 mm
D = 3.35" / 85 mm
- Dimensions Max H = 5.90" / 150 mm
L = 12.60" / 320 mm
D = 14.57" / 370 mm



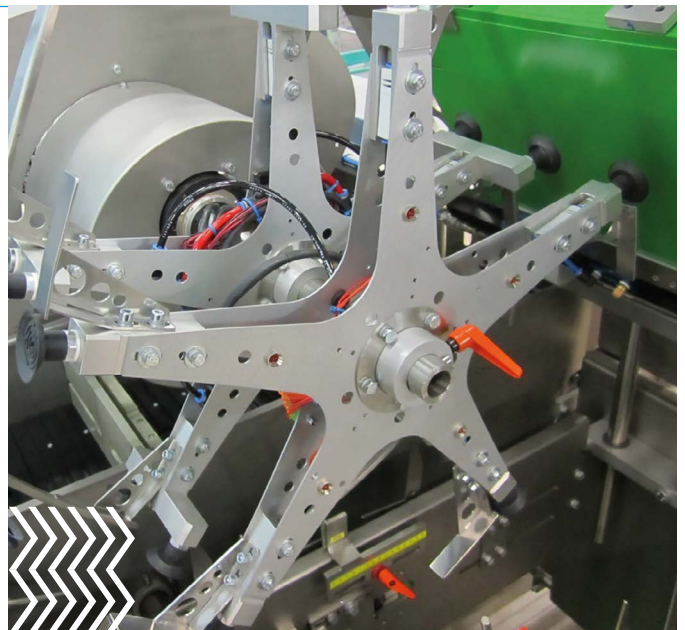
STANDARD FEATURES

- Hygienic design
- Stainless steel construction
- Full access doors
- Larger touch screen
- Complete servo control
- 2-head rotary feeder with pre break
- Carton magazine template
- Automatic changeover
- Carton carrying system
- Extended carton magazine conveyor 2m
- Table top adjustable bucket conveyor
- Open flap detection with reject



OPTIONAL FEATURES

- 5-head rotary feeder with pre break
- Ergonomic low level carton magazine
- Extension of the carton magazine (upto 3 meters)
- Automatic carton magazine loader
- Tuck-in flap closure
- Overhead product compression unit (confiner)
- Wash down version with IP 65 rated components
- Laser printer mounted inside machine
- Customized bucket system
- Variety of infeed systems, standard and custom for all your applications



All information given in this document is dependent upon final machine specification, infeed arrangement, product type and bag specification.

