

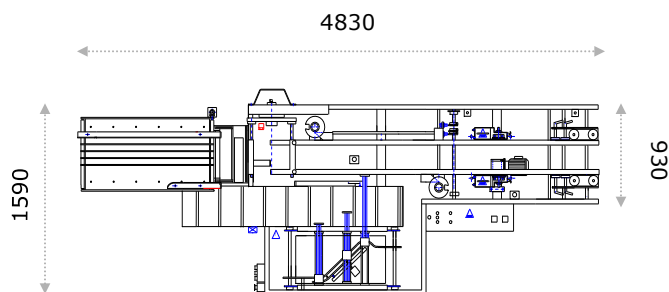
CARTONING MACHINE

Model K3 GH with continuous infeed

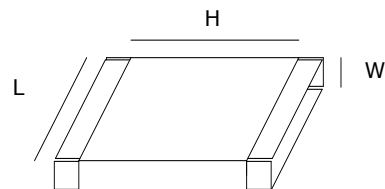


CARTONING MACHINE

model K3 GH with continuous infeed



Exit height 800-950 mm.



Carton size

L = 60-250 mm.
W = 25-70 mm.
H = 120-300 mm.
Other sizes on demand

Model K3 GH is a horizontal cartoning machine which opens, fills and seals cartons with hot melt glue which is spot applied by wheel applicators.

The machine is fitted with rotating take down and motorized magazine which are placed at the top of the machine.

Model K3 GH is supplied with a fixed magazine for each carton size. All adjustment-units are fitted by spindles which have counters. In that way switchover time is reduced to a minimum.

Model K3 GH has a variable speed regulator and a capacity of up to 120 cartons per minute depending upon product and carton size. It is fitted with adjustable vibration absorbers and wheel for problem-free transport.

Model K3 GH with continuous infeed

Constructed in stainless steel
Chain wheels are electro-plated
Pre-stretched black chains
1 fixed magazine
Wheel applicators
Electricity supply: 3 x 400 VAC-N-PE, 3.5 kW
or as requested
Power consumption: 1.59 kWh at 60 cartons
per minute and a room temperature of 20° C.

Optional Extras

Embossing for date or codes
Spray glue system
Chain and chain wheels in
stainless steel
Left-handed construction

(We reserve the right to alter specifications without prior notice)
Aug. 2015