

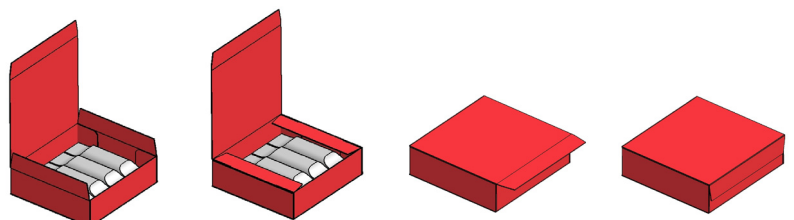
High product competence - Maximum availability -
Easy format change - Solid construction



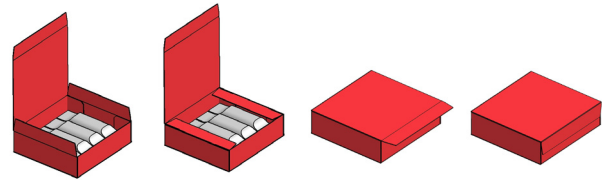
One-flap closer Type EV

The formed cartons, which are made of full or corrugated cardboard, are fed into the closing machine. The lateral dust flaps are folded in by a folding device and a servo-driven flap-insertion device. Optionally, glue points are applied onto the dust flaps. The lid is bent by means of a lid device. The servo-driven head chain firmly holds down the lid during the completion of the closing process; thus a shifting of the lid is prevented and a precise and proper gluing of the

front flap is assured. As a result, an optimal carton image is obtained. A pneumatic lifting of the head chain and the moveable lid device facilitate an easy operation of the machine. An appealing appearance is created by frameless macrolon protection doors and a small machine size.



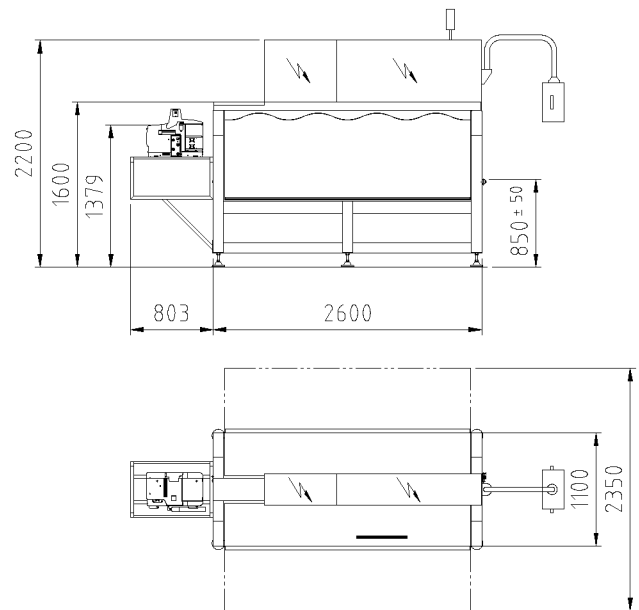
One-flap closer Type EV



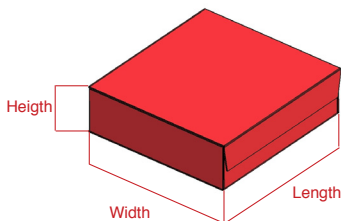
The one-flap closer type EV-LD is a flexible and customer-oriented solution combining easy operation and small machine dimensions with high speed and safe running.

The use of one-flap cartons helps save packaging material as well as reduce the space required for the closing technology.

Layout Dimensions



Technical Data (Standard)



Format range (L x W x H)

min. 120 x 100 x 25 mm
max. 400 x 300 x 160 mm

Special formats

on request

Machine capacity per minute

up to 100 depending on format and quality of carton and product load

Closing method

Hot glue nozzle application

Electrical power / air consumption including in- and outfeed conveyor

Glue 5,4 KVA, 87 l/ min

Weight

ca. 850 kg

Format change

approx. 10 min depending on product and construction of carton blank

(Technical modifications reserved)