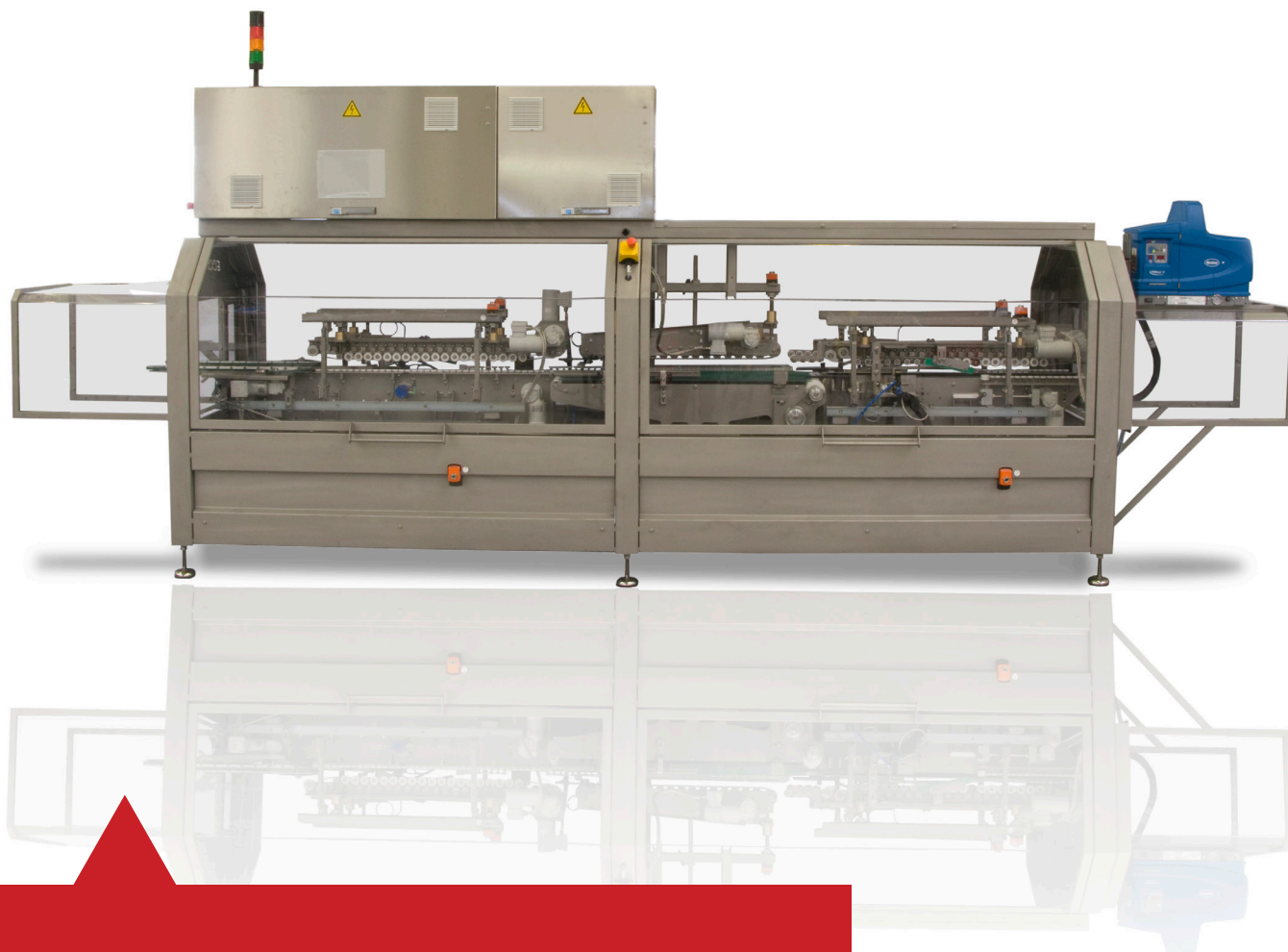


High product competence - Maximum availability -  
Easy format change - Solid construction

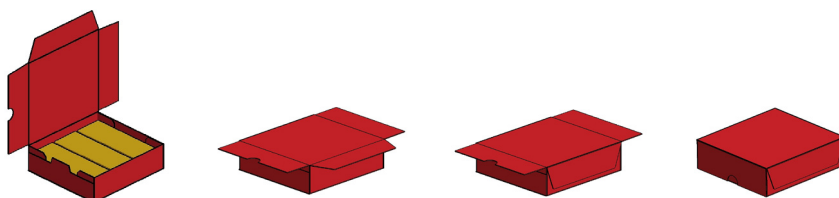


## Lugless straightline closer Type GVM

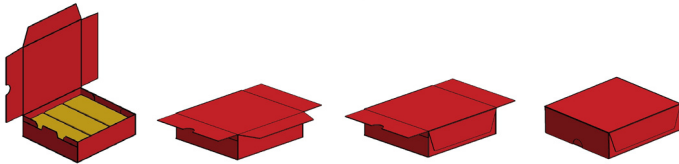
The cartons are continuously fed into the running machine, thus an accumulation can be prevented. The cartons are fixed between upper and lower belts for further transport. Glue is applied on the front flap; the flap is bent and pressed on. The cartons are turned by 90° with the help of a belt-driven mechanical turning device. After glue has been applied on the lateral flaps, the flaps are bent and pressed on and the closed carton is fed out of the machine.

The GVM closer reaches a capacity of up to 150 cartons/minute. Cartons within small to very large format range can be handled on the machine and can be closed using glue nozzles or by hot air.

The GVM offers high flexibility and performance, works very precisely and provides established technology. Moreover, the machine closes cartons with sorted and unsorted products and assures neat sealing as well as optimal carton display.



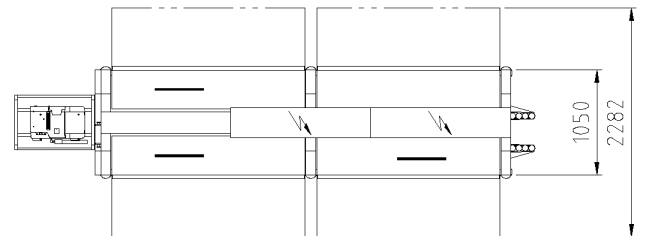
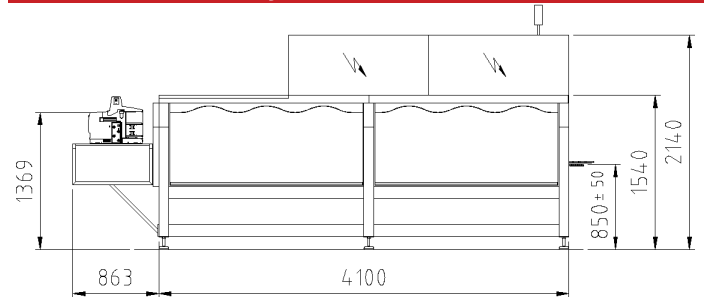
# Lugless straightline closer Type GVM



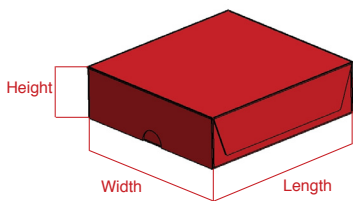
After a successful filling process, the cartons have to be closed. Consequently, the final component of a top load line is the carton closer. Precision, flexibility and reliability are of utmost importance, in order to guarantee the best possible display of the carton and products.

The straightline closer type GVM convinces the customer due to its straight line-layout, small machine dimensions and closing process with reduced back pressure as well as high performance and vast format range.

## Layout dimensions



## Technical Data (Standard)



Format range (L x W x H)

min. 80 x 80 x 20 mm  
max. 300 x 300 x 120 mm

Special formats

on request

Max. machine capacity per minute

up to 150 cartons

Closing method

Hot glue nozzle application  
Hot air nozzle application

Electrical power / air consumption including in- and outfeed conveyor

Glue 4,9 KVA, 75 l/ min  
Hotair 12,1 KVA, 80 l/ min

Weight

approx. 1100 kg

Format change

approx. 5-10 min

(Technical modifications reserved)