



## MACHINES TO PACK PROCESSED LABELS INTO BOXES OR BAGS

**AVAILABLE FOR:** 

OMNILABEL

OMNILABEL





## ROTATING PACKING packs processed labels into boxes or bags

This machine packs processed labels into boxes or bags. When the pre-set number is reached the container is automatically changed without having to stop the machine, with the possibility of excluding the pre-marked defective labels. Optimum to considerably increase the daily production of cutting and folding machines, which never need to be stopped for the changing of the box.





## DOUBLE AUTOMATIC MITRE FOLD STACKING & PACKING packs processed labels into boxes

Automatically packs the mitre folded labels, stacking them vertically one on top of the other down in a downwards direction. It considerably increases the daily production of cutting and folding machines, which never need to be stopped for the changing of the box. When the pre-set number is reached the container is automatically changed.







## **LONGITUDINAL FOLDER**

**AVAILABLE FOR:** 

**OMNILABEL** 

OMNILABEL ELECTRONIC OMNILABEL LOGIC 2.0



The longitudinal folder I is ideal to be combined with OMNILABEL BASIC, OMNILABEL ELECTRONIC or OMNILABEL LOGIC 2.0 machines, it produces end, centre and Manhattan folded labels with the folded edges perfectly aligned and overlapped. Among its many advantages, this unit can be combined with the "U" ultrasonic cutter which joins the two edges of the label together for significantly more attractive results and gives a "SOFT" cut, for labels that are kind to skin and will not irritate. Two different ultrasonic cutting systems are available as options, one cuts up to 50 mm and the other up to 75 mm, sealing the edges while cutting.

