

NONSTOP LABEL

MACHINES TO PACK PROCESSED LABELS INTO BOXES OR BAGS

AVAILABLE FOR:

OMNILABEL
ELECTRONIC

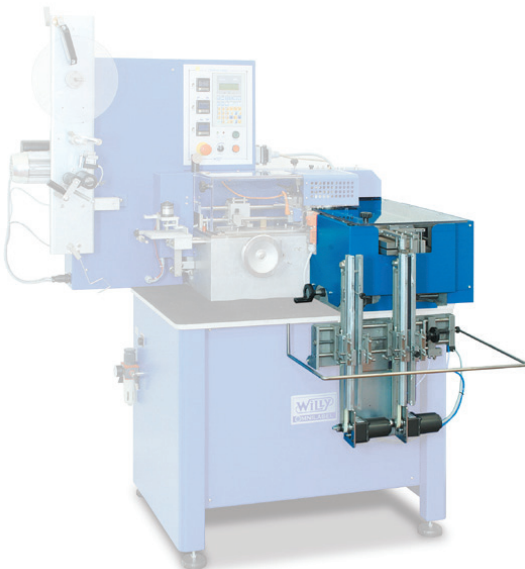
OMNILABEL
LOGIC 2.0



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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.



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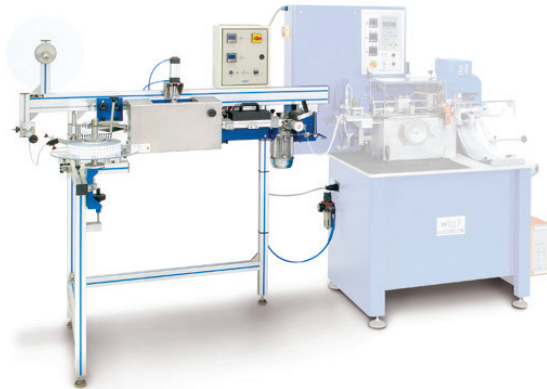
DOUBLE AUTOMATIC MITRE FOLD STACKING & PACKING
packs processed labels into boxes

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.

I

LONGITUDINAL FOLDER

AVAILABLE FOR:

OMNILABEL
BASIC**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.