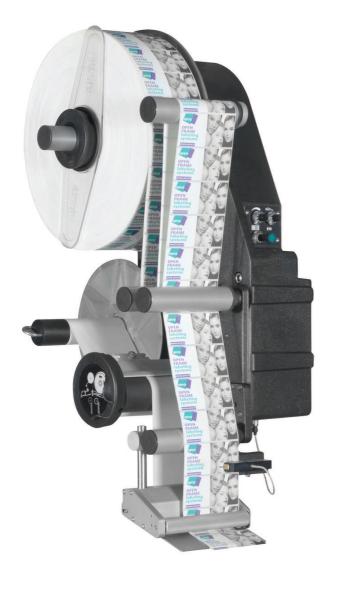


## LABELING AND IDENTIFICATION SYSTEMS





The Easy is an efficient labeler, very simple to be used by any operator.

160mm / 6.30" label liner maximum width
built on a solid aluminium alloy casting. A safe and most robust machine, designed to last over time

• little footprint on the production line thanks to its "vertical" development

• large diameter reel housing for long duration

Very easy to use thanks to all the controls being concentrated in a single panel including 3 multiturn potentiometers (with blocking device) to adjust:

o dispensing speed

• label position on the peeler (advance dispensing)

• labeling point (application delay) removing the need for manual movement of the product detection sensor.

In addition, a luminous button is available for "single shot" dispensing and alarm resetting

EASY	160
max speed (constant speed only)	20m/min - 65.5'/min
max reel diameter	360mm - 14.15"

• available in pneumatic version too





RIGID



SPRING ARTICULATED



CONCORDE



The label reel housing employs a special polymer disk, hardened with fiberglass, to adequately support the heaviest reels even in the case of a labeler positioned horizontally The 3000 series labelers, thanks to the peeler/ applicator stems of variable length, allow for reaching the most inaccessible points of the line To reduce friction, the rewinder disk rotates along with the one way mandrel The rotating disks have no holes or dangerous openings

The 3000 series traction set is opened using one finger. It is totally accessible to guarantee very quick operations The counter cylinder is "snap" extracted (without employment of tools) to facilitate cleaning operations

> The reel securing plaque is transparent, light and takes up little space. Equipped with ergonomic handle, it can be quickly removed with a rotation of only 60°

The 3000 series covers are fixed with "screws you can't lose"

ARCA ETICHETTE SPA - 20010 MARCALLO (MI) - ITALY - VIA EDISON, 119 - tel. +39 02 97231.1 - fax +39 02 9761633

www.arca.it