

## LABELING AND IDENTIFICATION SYSTEMS





The Flash is a labeler for very high speed applications requiring the maximum precision.80mm / 3.15" label liner maximum width

 80mm / 3.15" label liner maximum width
built on a solid aluminium alloy casting. A safe and most robust machine, designed to last over time

• large diameter reel housing for very long duration

- expansion rewinder mandrel
- independent motorized rewinder

 Advanced control unit, which is independent and can be located wherever most practical for the operator (cables lenght 3 metres / 9.84 feet)
advance loop unwinder

• 3 brushless motors

FLASH	80
max speed	150m/min - 492'/min
max reel diameter	380mm - 14.96"

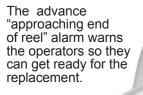
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Peelers



In the rewinder, the variable diameter mandrel facilitates removal of the silicon liner. The mandrel is usually expanded so that the operator does not have to carry out any operation and cannot forget to enable it 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





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Advanced loop unwinder

Arca employ an optical device (without mechanical probes) which does not take up space and needs no operation to be carried out to enable it

> 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"