



ARIPAC

FLEXIBLE HIGH SPEED SLEEVING MACHINE FOR INDIVIDUAL CUPS, BOTTLES



Flexibility

Automatic size changeover, below 2 minutes (grouping, height).
 Packs grouped in one layer : x2, x3, x4, x6, x8.
 Packs grouped in two layers : x4, x6, x8, x12, x16.
 Width and height adjustment, optional (for various product shapes and sizes).

Technical characteristics

Packs glued at the top.
 Ergonomics and accessibility studied for the operator.
 Continuous servo drive system.
 Speed varies with product feed rate.
 Machine made of stainless steel, fully washable with mechanical parts separated from product packaging section, and water-proof electrical cables.
 Continuous rotary feeder.
 Symetrical version existing.

Complete end of lines

A full range of integrated or separate peripheral equipment is provided enabling the construction of full packaging lines to handle all product flow control functions upstream and downstream from sleever (i.e. accumulation conveyors, converger, mixer, orienter, coder, divider, case packer, palletizer).

Processing rate

From 10,000 to 45,000 cups per hour. Up to 240 packs per minute.

Options

Leaflet, gadget applicator.
 Operator graphic terminal for production, size changeovers and maintenance assistance.
 Integrated divider.
 Inkjet or laser coder integration.

