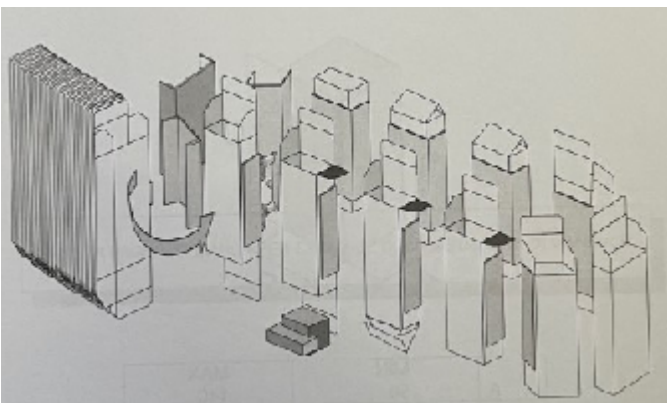
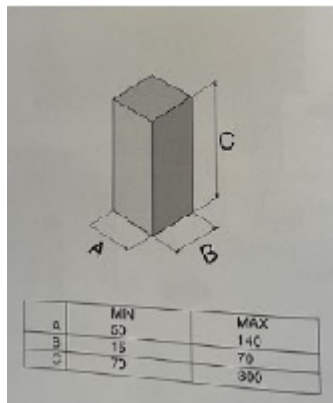




## Cartoning Machines/Case packers CARIBA AV 30 /13 1

### Images





## Product details

<b>Category:</b>	Cartoning Machines/Case packers
<b>Machine:</b>	AV 30 /13 1
<b>Machine code:</b>	23-817
<b>Manufacturer:</b>	CARIBA
<b>Year of construction:</b>	n/a

## Description

The die-cuts are taken from the magazine by means of suction cups, then removed from the mould during transfer and placed in the corresponding drawer. In sequence, the side (bottom) flaps are unrolled and closed, then, after gluing, the remaining (bottom) flaps are glued together. The product is fed into the carton via a feeding system that varies according to the type of product in the carton. The feeding system positions the product in the carton; the upper flaps of the carton are opened to facilitate insertion and a pusher pushes the product completely into the carton. The carton is closed by successively folding the side flaps and then the closing flap in two steps, i.e. first folding and then inserting the flap and closing the carton. The closed carton is then evacuated by means of a pusher.

The AV 30 case packer is designed for packing typically difficult products:

- Machine with alternating mechanical movements, equipped with electropneumatic controls.
- Reduced footprint.
- Total separation of the work table from the mechanical parts.
- Only one operator is required to feed the product.
- Minimum maintenance
- Automatic coupling to our display case packers.

### MACHINE TECHNICAL DATA

Supply voltage: 220/380V. - 50 Hz

Installed power: 2 KW

Air consumption: 175 NL/cycle

Weight: Kg 600

Maximum mechanical speed: 55 strokes per minute

Productivity: 10,000/20,000 in eight hours, depending on product type.

Changeover time: Max. 15 minutes

Case characteristics :

A min 50 max 140

B min 15 max 70

C min 70 max 300