



C-80
WAVEGRIP
ORIGINAL CAN
CARRIER
APPLICATOR



Great Value

Innovative Design

Small Footprint

Quick Change Over

Reliable

C-80

WAVEGRIP ORIGINAL CAN CARRIER APPLICATOR

The C-80 is an intermittent motion machine, built to create professional multipacks at a rate of up to 80 cans per minute. With multiple layout options, the C-80 can be adjusted to suit your available space. The C-80 is built to the highest standard by Massman Automation Design and is backed by an experienced engineering support team.

- #### TECHNICAL SPECIFICATIONS
- Speed: 80 cans per minute
 - Dimensions: 75" L 38" W 79" H. +- 4
 - Output Format: 4, 6, 8 (short side leading)
 - Carrier Capacity: Standard (4545 4pk / 3030 6pk / 2272 8pk)
Sleek: (5,262 4pk / 3508 6pk / 6,631 8pk)
 - Conveyor Height: 36" + - 4" (leg extensions available)
 - Electrical: 110-220v single phase, 2A
 - Air: 50l/min @ 5 bar 1.6 cfm, 80 psi PLC: Allen Bradley—Rockwell
 - Weight: 770kg / 1700 Lbs approximate
 - Operator Interface: Push Button
 - PLC: AB MICRO LOGIX
 - Infeed Options: Left hand Single lane / 1 can
Right hand Single lane / 1 can
Inline Single lane / 1 can
 - Fault Identification: Light on Operator Station
 - Can Sizes: 202/211 Standard 12oz, 16oz, 19.2oz. 202/204 Sleek 12oz
 - Interlocks: Allen Bradley 44N-Z2NRS1C
 - Machine Access Panels: 4 Swinging Doors
 - Standards: CE, CUL, ASME
 - Warranty: 12 Months