

P68E AUTOMATIC NET CLIPPING MACHINE

PRODUCT DESCRIPTION

Venhart's Automatic Net Clipping Machine P68E allows you to make and fill your own netting bags. The weighed or counted product drops from a hopper or belt into the chute. The machine applies a clip to the top of the filled bag and the bottom of the next. The height and angles of the chute are individually adjustable to suit various packing requirements.

This automatic electric model provides fast, easy, and efficient packing and bag closing at up to 1800 per hour. It comes with a single chute but with an option of double chute model for increased output. The clip is applied when the operator inserts the netting into the crimping jaws and triggers the activating lever. It features a soft vinyl padded work table. Each chute holds 60 metres of VENET tubular netting. Two magazines each hold 740 Venhart P68 clips.

PRODUCT FEATURES

- · Commonly used for packing loose articles but particularly suitable for fresh produce.
- · Adjustable chute and angle height.
- Machine servicing and spare parts available.
- Cone (netting) feeder.

+ ADDITIONAL OPTIONS *

* Available by special order

- Option to add EMG 160 label dispenser which attaches labels to the bag neck.
- Additional interchangeable chute (for single chute models only). Seamlessly switch chutes to rotate different coloured netting or minimise downtime to reload the chute with netting.
- It is not possible to have a two-chute model and a EMG160 simultaneously.





P68E AUTOMATIC

MACHINE SPECIFICATIONS

Machine Weight
Chute Diameter
Machine Dimensions approx
Vinyl Padded Work Table

66kg 160mm 1400mm (L) x 800mm (W) x 1500mm (H) 700mm (W) x 355mm (D); with a height adjustment lever (385mm to 735mm). Single phase, 10amp, 240V

Power Supply



Single Chute Model



