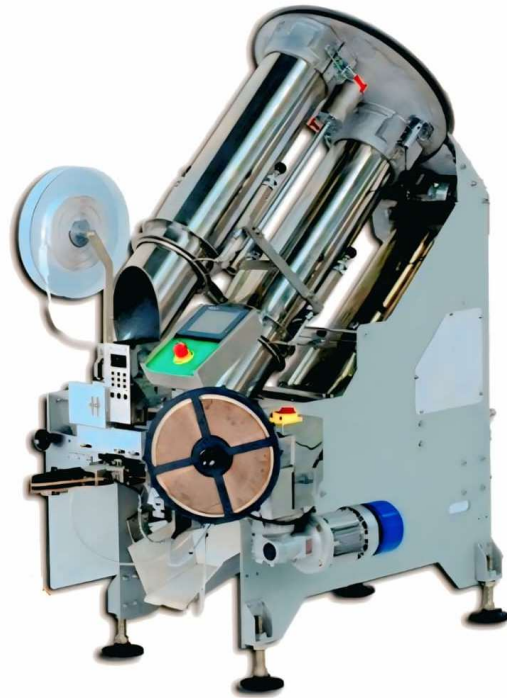
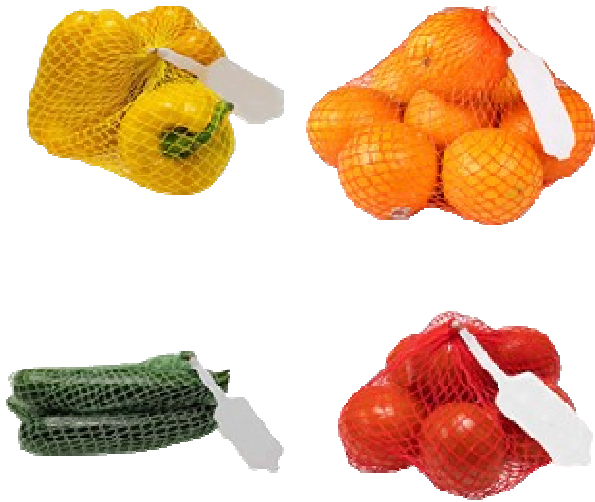


FULLY AUTOMATIC NET BAG CLIPPING MACHINE**FEATURES**

- It is designed to pack fruits and vegetables as well as industrial products into netting sleeves which are closed at both ends by a metallic staple. At least, at one of the tops, is placed a labelling and identification system, which varies depending on the needs of the market to which the products is directed.
- Possibility of an automatic change of tube, controlled only by one motor.
- Net extraction through a sliding system with two gears: a slow for making the pack and a fast one for getting back the remaining net and returning to the start position.
- Very regular pack size.
- One-use strip band cassette which can be easily and rapidly changed.
- Control panel with easy and friendly use.
Weight for the packaging: 0.5-5kg

MATERIAL

- Cast Iron For The Frame
- Stainless Steel 304 For The Net Tube
- Special Material For The Clipping Head

KEY HIGHLIGHTS:

Up to 45 packs per minute 0.5 – 5 Kg pack range Continuous operation Integrated label printing (optional) Heavy duty & industrial build micro processor control system

TECHNICAL DETAIL

Power: 2.6kw
Voltage: Single Phases, 220v 50hz
Capacity: About 30 Bags/Min
Weight: 500kg
Label Length: 120–160 MmPackaging

AUTOMATIC HORIZONTAL NET BAG CLIPPING MACHINE**FEATURES :**

- Mechanical and pneumatic drive Package format change with no mechanical variations(up to 300X200X H 110 cartons)
- Molded net tube equivalent to Ø260 L= 1200 mm
- Great net-tube capacity (more than 300 m of woven net)
- Net traction on the tube by means of counter-rotating-rubber-roller system
- Possibility of working wineglass labels of different lengths
- Application of tape (functioning as handle) wide up to 27 mm
- Alarm management by means of a practical colour touch-screen panel
- Instant production indicator (packages/min.)
- Extremely gentle product-transport system functioning by means of conveyor belts
- Maximum gentleness in treating the product
- Package closing with traditional metal clip in bobbin (5 X 0.30-0.35 mm)
- Metal-clip-change tank easily accessible and equipped with LED light
- Parts subject to dirt in AISI 304 stainless steel and anodized aluminum, for a simple sanitization
- High production continuity
- Extreme ease of use

SPECIFICATIONS:

- Material of Construction: Machine Structure & Frame - Cast Iron Net Tube -Stainless steel 304 Clipping head -Hardened Special material
- Maximum Weight to be packed: 5 kg
- Size of the net: 220V, Single Phase ,50/60hz
- Production: 15-30 bags/min
- Control: PLC and touch screen
- Voltage: 220 V AC Single Phase
- Power Consumption: 2.6 Kw
- Air Consumption: 1.5m³/hours
- Dimensions: 3.85m X 1m X 2.2m (L X W X H)
- Weight: 450Kg

Office: F-402, ROSE GARDEN , Opp. DELTA GARDEN, ISKON MANDIR ROAD, MIRA ROAD EAST ,THANE- 401107.

Works: C8 , PRIME INDL. ESTATE, DEVDAL VILLAGE, SAGPADA ROAD ,Nr.DRAGGER WAREHOUSE,
Opp. BHAJANLAL DAIRY,VASAI EAST, PALGHAR- 401208, Tel.: (+91) 93200 53305

<http://firstpackautomation.com> , Email : sales@firstpackautomation.com,sales.firstpackautomation@gmail.com

SEMI AUTOMATIC NET BAG CLIPPING MACHINE**INTRODUCTION:**

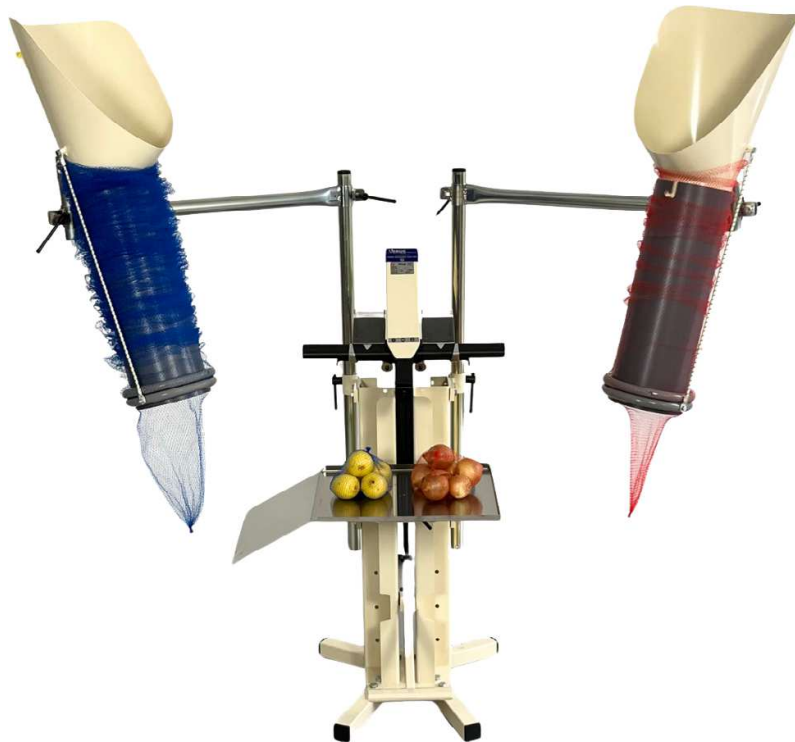
- The unit speed of the bagged packaging equipment can reach : 10 bags/minute at the fastest (the packaging speed of different products is different, and the actual number of packages shall prevail).

TECHNICAL SPECIFICATIONS:

- Voltage: AC220V
- Power: 0.37KW
- Overall Dimensions: L 596 mm, W 978 mm, H 1600 mm
- Weight: 75 kgs
- Packing Speed: 10bags/min

FEATURES:

- Suitable for various fruits and vegetables,
- such as potatoes, citrus, sweet potatoes, and onions.
- The overall design is lightweight and flexible, making it easy to install and maintain, and simple to operate.
- Tube diameter: 165mm (customizable on request).
- Packaging speed: 10 bags/min (depending on the number of packages and the skill level of the workers).

FPS-10 MANUAL NET BAG STAPLING MACHINE**PRODUCT DESCRIPTION**

FPS-10 Manual Net bag Stapling Machine 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 positioning and angles of the chute are individually adjustable to suit various packing requirements.

The FPS-10 has a stainless steel work table and is available with a single or double chute. Easy foot pedal action applies clips at up to 800-1000 per hour dependent on operator. Each chute holds approx. 60 meters of tubular netting. Two magazines each hold 740 Nos. clips.

The FPS-10 Manual Net Clipping Machine is available in standard powder-coated steel finish or full stainless-steel finish.

The FPS-10 comes complete with stapling unit, stand, work table, single or double chute (depending on model) and a foot pedal.

PRODUCT FEATURES

- Commonly used for the packing of onions, citrus, and other fruits and vegetables.
- Adjustable table.
- Easy operation and high output.
- Use with FPS-10 continuous netting and FPS-10 clips.
- Machine servicing and spare parts available.
- Cone (netting) feeder.

ADDITIONAL OPTIONS

- Additional interchangeable chute (for single chute models only).
- Seamlessly switch chutes to rotate colored netting or minimize downtime to reload chute with netting.
- Please note: a single chute model cannot be converted to a double chute.

MACHINE SPECIFICATION

Machine Weight	45kg (single); 55kg (double)
Chute Diameter	160mm
Machine Dimensions (max) including two chutes	1630mm (W) x 650mm (D) x 1500mm (H)
Stainless Steel Table	700mm (W) x 355mm (D); with a height adjustment lever(385mm to 735mm).



CONSUMABLES



ROLL SPECIFICATION :

- Knitted Tubular Net Roll are the essential material used for creating simple packages with clipping wire.
- Tubular nets are used in packing citrus, potatoes, onions, as well as apples, tomatoes, nuts, even snails.
- Packets may weight from 0.5kg to 5kg.(300 mm X 1000 meter).
- (We have Red, Yellow, Orange, green and white)4kg net roll with 300mm width and 1000 meter length.

NET CLIPPING WIRE

- The wire is used on automatic and semi-automatic equipment for the manufacture of "clip" and clip-to-clip packaging.
- Thickness 0.5mm, width 3 mm - Length: 500mtr/roll25000 clipping in one roll 5roll/ctn, 48ctns/pallets,