

Versatile Machine



Applications

This machine is for packing products in tray or slice sake, etc.

Products are manually fed in the machine by feeder.

Products area carried away by infeed lugs are over-wrapped by film at forming box.

User Friendly

Wrapper driven by servo motor for ease in packet length change on HMI.

Infeed design such that biscuits crumbs does not fall on roller chain.

Easy operation

Ease in cleaning

Product contact part of food grade quality standard.

User-friendly HMI operation packet length adjustment from HMI.

Auto print correction system and print mark correction by HMI.

Temperature control through PLC.

Electronics

Allen-Bradley Programmable Automation Controller (PAC)

Control panel with Allen-Bradley HMI.

Machine Features

Machine is provided with twin reel holder for wrapper reels and facility to correct lateral position of wrapper.

Temperature control through PLC. hence there is no need to maintain temperature controllers.

Machine stops always in open condition of end sealing jaws .

Arrangement given to adjust packet end sealing in synchronization with wrapper speed.

Arrangement for mounting coding unit +positive wrapper feeding Arrangement.

Packet length adjustment and print mark correction system on HMI.

Change over parts for additional varieties of product. (optional)

Automatic wrapper splicing arrangement. (optional)

Specifications

DESCRIPTION

VERSATILE

Cut-off length

260 mm/355 mm

Reel width

280 mm/420mm

Product details Mini (mm)

Length 45 400

Width 20 200

Max(mm)

Height 10 70

Power

5kW