

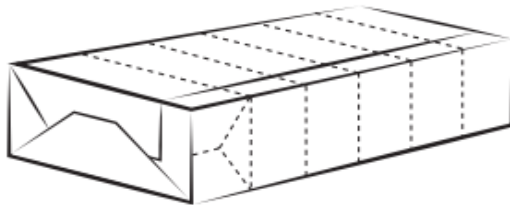
WRAPPING PROCESS EQUIPMENT

STICK PACK MACHINE

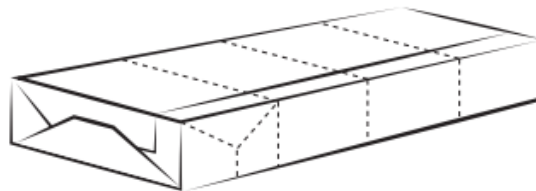
THE MACHINE COLLATES INDIVIDUALLY WRAPPED OR UNWRAPPED ITEMS AND PACKAGES THEM IN A STICK PACK.

This machine efficiently assembles candies into a uniform, linear arrangement, either positioned edgewise or laid flat. The machine folds the wrapper over the front, sides, and longitudinal seam of the candies. Typically, this Stickpack machine operates in conjunction with a Loynds CWF500 cut & fold wrap machine for optimal production efficacy.

The machinery is supplied pre-configured for a specific size. However, additional components can be procured separately to alter the quantity of candies accommodated within a single pack. This provides a level of versatility to cater to varied packaging requirements.



Stick Pack on Edge



Stick Pack on Flat



STICK PACK MACHINE

SPECIFICATIONS

Height
1900mm

Length
1620mm

Width
1430mm

Material
Cast Steel, Painted
Contact parts food grade Stainless Steel

Output
65 sticks pack per minute (depending on product)

Weight
Approx. 1000Kg

Uses
wrapping soft candy products in a stick pack

Max Pack Length
125mm

Compressed Air
0.6Mpa.

Weight
1000Kg

Electrics
3.5Kw

