

# MULTILANE STICKPACK MACHINE SP1200

## **APLICATIONS**

**Designed for high** production outputs

Suitable for dosing sugar and other kinds of crystallized granulated products

#### TECHNOLOGY

Main drive systems powered by brushless servomotors

Touch screen panel and **PLC** control

Low maintenance and friendly use

## OPTIONAL

Laser, Ink jet, Hot foil, for variable data

Integrated pre-cutting laser for easy opening

Transfer groups to the cartoning machines

Clever















volumetric sliding doser technology for granulates

filling system for solids

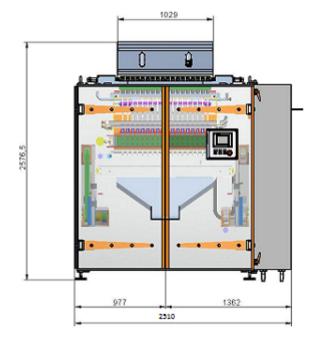
pneumatic rotary valve doser for pasty products

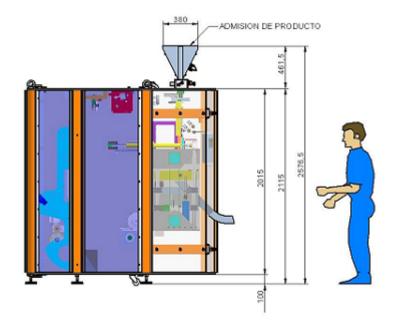
pneumatic membrane valve doser for liquids

auger filling system for powders

# **SPECIFICATIONS**

SP1200 machine is a multilane equipment designed to form, fill and seal stickpacks that offers a range from 12 lanes to 30 lanes depending on stickpack width. It is suitable for high production outputs up to 1.500 sticks/ minute. It is a last generation equipment driven by brushless servomotors, built in a closed main frame including the unwinder area that avoids the dust entry. The SP1200 model is adapted to dose sugar or other type of crystallised granulated products from food sector.





	12lanes	14 lanes	17 lanes	22 lanes	24 lanes	30 lanes
Max. width (mm)	45	37	30	23	20	17
Min. width (mm)	40					
Max. length (mm)	200					
Min. length (mm)	50					
Max. reel diametre (mm)	500					
Max. reel width (mm)	1200					
Core (mm)	150					
Output (Sachet/minute)	600	700	850	1.100	1.200	1.500
Dimensions (mm)	2.510x2.230x2.200					
Weight (Kg)	2.100					
Noise level (dB)	>70					
Electrical data	220, 400, 440, Vac/ 3Ph+N+PE / 50,60Hz 7,5Kwts					
Compressed air	6/7 bar - 1.200 Lts/min.					

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