

# ▶ STICK MASTER X5SM-X5SE



5 Lanes | 300 pcs/min | 2.2 kW

Reliable solutions for  
**automatic stick packaging**



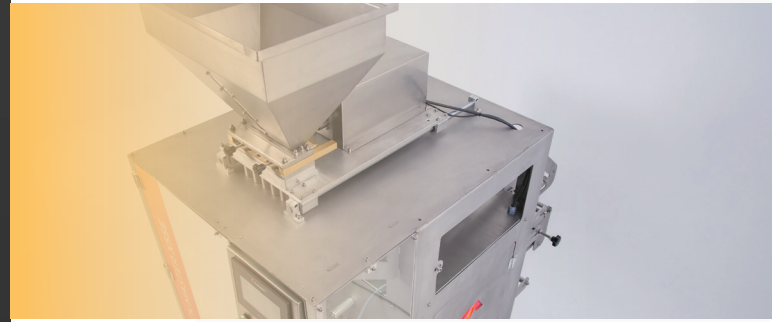
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## ▶ Precision

Precise dispensing and packaging systems ensure that each stick pack contains the correct amount of product. This reduces the overruns of raw materials, which contributes to cost reduction.

## ▶ Durability

Made of high-quality stainless steel, the STICK MASTER packaging machine has a sturdy construction that ensures a long service life and sanitary standards.



## ▶ Flexibility

The volume of product filled into each stick pack is easily adjustable within a preset weight range. This allows flexible adaptation to different customer and market requirements.

## ▶ Comfort

A simple and intuitive interface makes it easy to work with the system, while convenient access to components ensures efficient equipment maintenance.



SCAN FOR VIDEO

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# SPECIFICATIONS

## STICK MASTER X5SM

## STICK MASTER X5SE

Lane Number	5	5
Capacity (pcs/min)	300	300
Weight range	0-6 gr	0-6 gr
Stick bag width	17 mm	17 mm
Stick bag length	2-4 g 80 mm, 5-6 g- 80-120 mm	2-4 g 80 mm, 5-6 g- 80-120 mm
Filling system	Volumetric Dosing	Volumetric Dosing
Control system	PLC (Delta) & HMI (Delta)	PLC (Delta) & HMI (Delta)
Servo motor	-	Delta
Sensors	Omron	Omron
Driving unit	Pneumatic Cylinders	Servomotor
Chassis	Stainless Steel 430	Stainless Steel 430
Product contacting parts	Stainless Steel 304	Stainless Steel 304
Stick bag type	3-sided seal	3-sided seal
Roll width	200 mm	200 mm
Roll diameter	350 mm	350 mm
Compressed air	6 bar (min. 200 l/min)	-
Power	220 V	220 V
Installed power	2.2 kW	2.2 kW
Dimensions (W*L*H)	900*1700*2200 mm	900*1700*2200 mm
Weight	470 kg	510 kg
Application	Sugar,Salt,Pepper	Sugar,Salt,Pepper
Optionals	<ul style="list-style-type: none"><li>• Automatic feeding system</li><li>• Output conveyor</li></ul>	<ul style="list-style-type: none"><li>• Automatic feeding system</li><li>• Output conveyor</li></ul>

