

PACKER 9055

90 pcs/min | **1-5** gr | **2.2** kW

Advanced technology for packing powders in sachet

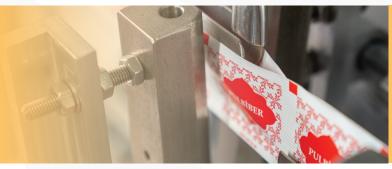


Automation

Automated processes make it possible to achieve high productivity without compromising quality. At the same time, minimizing human error reduces the likelihood of errors and increases safety in the workplace.

Efficiency

The intelligent and ergonomic design of the equipment contributes to ease of operation and maintenance. The speed of adjustment for new batches reduces downtime and ensures continuous production.





▶ Reliability

The stainless-steel equipment ensures a long service life, facilitates maintenance and cleaning, and guarantees compliance with hygiene 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.



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+90 507 741 86 31

SPECIFICATIONS



Capacity (pcs/min)

Weight range

Stick bag width

Stick bag length

Filling system

Control system

Sensors

Driving unit

Chassis

Product contacting parts

Stick bag type

Roll width

Roll diameter

Compressed air

Power

Installed power

Dimensions (W*L*H)

Weight

Application

Optionals

90

1-5 gr

50-100 mm

50-120 mm

Screw filling

PLC (Delta) & HMI (Delta)

Omron

Pneumatic Cylinders

Stainless Steel 430

Stainless Steel 304

4-sided seal

240 mm

400 mm

6 bar (min. 200 l/min)

220 V

2.2 kW

900*2350*1900 mm

550 kg

Spices, Coffee, Cream, Milk Powder, Powders

- Date coding system,
- Output conveyor,
- Notch for easy opening of the bag
- Automatic feeding system

