

Multilane Stickpack Machine ST560



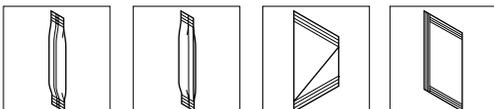
Producing beautiful stickpacks was never easier than with Viking Masek stickpack baggers. Our ST560 stickpack machines are available with powder and liquid fillers and produce stickpacks up to 60 mm wide by up to 200 mm long. So stick with the best.

max. speed **80** cpm

bag size max. 60 mm x 200 mm (2.38" x 7.88")
min. 17 mm x 40 mm (0.67" x 1.57")



Bag Types



Bag Options



Multilane Stickpack Machine ST560 In Detail

Looking for flexibility in your stickpack needs? Our versatile multi-lane ST560 stickpack machines can accommodate from 1 to 14 lanes to form different shapes of stickpack pouches. Designed to pack powders; dense, fine, loose and particulate materials as well as liquids and gels into stickpack bags and to accommodate different bag shapes including pour spouts, tear notches and easy-open system. We also offer fully automated cartoning solutions to suit your needs.

Max. speed
80 bpm

Weight
800 kg (1,765 lbs)

Bag width
17–60 mm
(0.67"–2.38")

Air pressure
6 bar
(30 CFM at 90 PSI)

Bag length
40–200 mm
(1.57"–7.88")

Power supply
6.5 kVA
(480 V, three phase,
60 Hz., 20 AMPS)

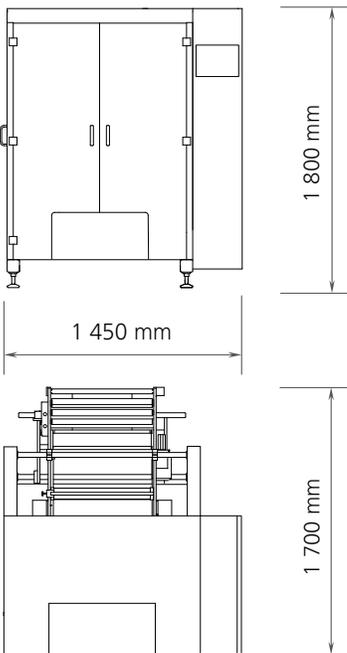
features

- ▶ Powered film unwind with film tension control
- ▶ Film slitters and forming tubes – set per bag size
- ▶ Discharge chutes
- ▶ Siemens or Allen Bradley control system
- ▶ Automatic film tracking
- ▶ Integrated inner light
- ▶ GMP construction
- ▶ Easy change-over™

options

- ▶ Straight cut
- ▶ Zigzag cut
- ▶ Round cut
- ▶ Multi-lane volumetric filler, servo auger filler or servo liquid fillers
- ▶ Easy change-over parts and stainless steel storage cart
- ▶ Easy open features like tear notch, microperforation or laser score
- ▶ Various seal patterns and shapes
- ▶ Offset back seal
- ▶ Automatic stickpack length adjustment
- ▶ Individual discharge chutes
- ▶ Empty stick detection
- ▶ Empty stick rejection
- ▶ Dust suction nozzles
- ▶ Static elimination
- ▶ Film edge trimming and suction
- ▶ Embossing in the longitudinal seal
- ▶ Stainless steel construction
- ▶ Pharma construction (IQ/OQ)
- ▶ Robotic pick-and-place unit and automatic cartoning solutions
- ▶ Hot stamp, Inkjet, or thermal transfer printer
- ▶ In-feed and out-feed conveyors

Machine drawings



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