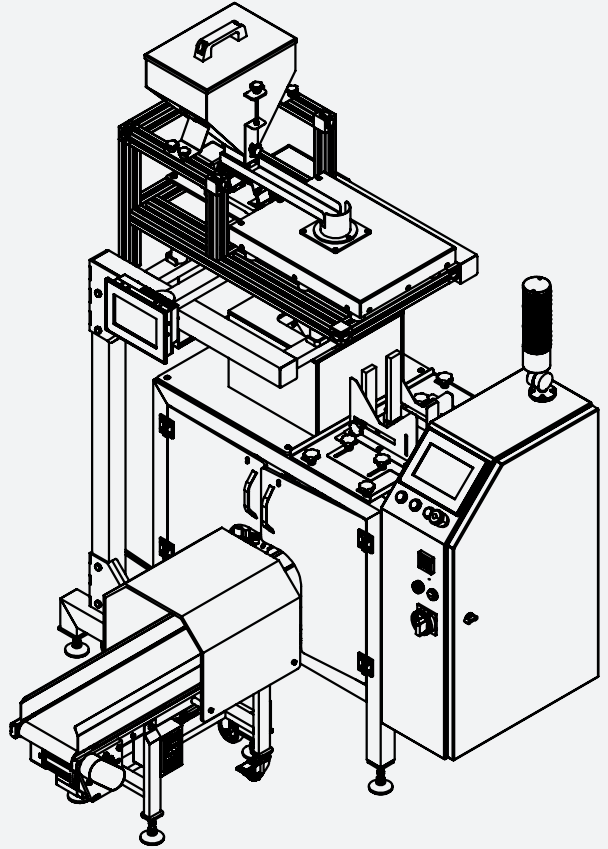




Full Auto. Envelope Seed Pack Machine SD-15110

This system boasts the following specifications: a speed range of 6-12 bags per minute, compatibility with stand-up and side-sealed bags, and flexibility in bag dimensions (width: 80-150mm, height: 80-200mm). It can handle a wide working range, from 30 pieces to over 3,000 pieces (special design required for less than 30 pieces) and offers remarkable accuracy, allowing for precise counting within a range of 0-3 pieces.



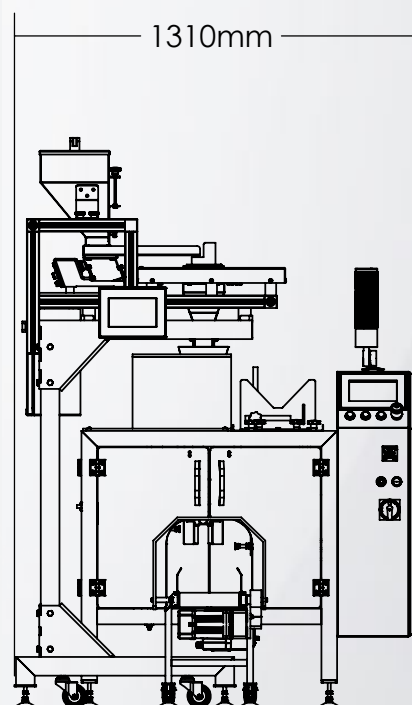
In terms of configuration, it features a reliable control system from Taiwan DELTA, a user-friendly HMI also from Taiwan DELTA, and a pneumatic system by Taiwan AIRTAC (with the option for Japan SMC). The top version includes a Festo Vacuum Generator, with the alternative of a Festo Vacuum-PUMP. For electrical components, it incorporates trusted brands such as Schneider, Eaton, Omron, Panasonic, and more. The frame and contact parts are constructed from SS304, ensuring durability. To enhance its functionality, various optional assistance components are available, including an Auto Feeder for automatic seed loading and weighing, an Incline Bucket Conveyor (recommended for easy cleaning), Incline Belt Conveyor, Z-Type Bucket Conveyor, and Mini Conveyor Bag Adapter. This system is designed to provide efficiency, accuracy, and versatility in your seed processing operations.

Specifications: Speed: 6~12 bags/min, **Bag types:** Stand-up bags, side-sealed bags, **Bag size:** Width 80-150mm, Height 80-200mm, **Working range:** 30-3,000+pcs (Special design required for less than 30pcs), **Accuracy:** 0-3pcs,





Fully Auto. Envelope Seed Pack Machine SD-15110



Capacity:

12 Packs per Minute

Dimensions:

1310 x 1470 x 1830 mm (LxWxH)

Connections:

Air connection 8 bar
Plc control

Noise emission:

± 75 dB(A) (measured without product)

Materials:

Stainless steel 304 and plastics

Electrical connection:

200 - 220 V (± 5%), 1 phases + 0 and ground,
50/ 60 Hz (other values available on request)
Max. power consumption: 0.22 kW
Connection value: 10 A

Weight:

Net: ± 185 kg
With packaging: ± 215kg



Including:

Packet conveyor belt

Optional:

Air compressor