

General specifications

PHYSICAL SPECIFICATIONS

Weighing range (kg)	10~30
Speed (bag/h)	60-150
Accuracy	±0.1-0.2 %
Power supply/consumption	4N-AC 415V 50Hz 4KW
Air supply/ consumption	0.4~0.6MPa 13m3/h
Dimension(mm)	2150× 2250× 2600

MAIN CONFIGURATION

Touch screen	7 inch Omron
PLC	Omron
Button, Knob	FR/Schneider
Load cell	USA/Celtron
Linear attribution	TW/ABBA
Air cylinder	TW/Airtac
Solenoid valve	TW/Airtac

OPTIONAL ACCESSORIES

Touch screen weighing controller
Different module customized



Features

- 10-30KG Big package brick shape vacuum packing, for granular material like cashew, peanut ect.
- Omron touch screen, Omron PLC Automatic filling, weighing, hot sealing, vacuum, and conveyor. real-time tracking system working state, friendly human-machine interface and easy operation.
- 3 load cell make accurate measurement;
- The unique bucket less metering is adopted to reduce the installation height and save the installation space. High-precision controller, Automatic error correction, One key recovery function, press the reset key back to the default parameters. Super filter function of anti-vibration, anti-interference, ensure weighing process stable and accurate
- Reserve RS232/485 interface.

*Application

Suitable for particle materials' weighing, packaging, sewing and conveying Cashew, peanut, hazlnut and other granule material.

Dimensions

