

S-BP50 Bag in Bag Packing Machine



Collect and arrange filled small bags, then load them into a larger outer bag. S-BP50 combines conveying, bag handling, filling and sewing in a coordinated secondary packing line.

Filled small bags inside a sewn outer bag

This is an outer-bag handling and packing system. Confirm the inner-bag feed rate separately from the number of completed outer bags per minute.

Specifications

Outer bag width	480–650 mm
Outer bag length	600–1,100 mm
Power	8 kW
Electrical supply	220/380 V, 50/60 Hz, three phase
Air pressure	0.6–0.8 MPa
Air flow	At least 0.6 m ³ /min
Machine weight, reference	Approximately 1,500 kg
Controls	PLC and touch screen
Closing process	Sewing