

Vertical Form-Fill-Seal Machine for Powder SP-202BSA / SP-203BSA



Vertical Machine SP-202BSA / SP-203BSA suited for filling food, pharmaceutical chemicals, and agricultural chemicals. 35 - 65 angle of repose or particle allowed break, and other non-free flowing powders.

Features:

- 01. Employs German photocell sensor for accurate control of bag length.
- 02. Employs Japanese thermostat for fast heating and superior performance.
- 03. The parts through which powders flow are manufactured from stainless steel or Teflon, conform to sanitation standards.
- 04. Auger meter filling. Packaging weight is steady.

Specifications:

| Model | SP-202BSA | SP-203BSA |
|--------------------|------------------|-----------|
| Bag Shaper | Pillow-Seal | 3-Side |
| Film Width | 200 - 360 mm | |
| Bag Width | 100 - 180 mm | |
| Bag Length | 150 - 300 mm | |
| Packaging Speed | 20 - 40 bags/min | |
| Volume Range | 500 g | |
| Power Source | AC 220V 380V | |
| Power Consumption | 3.35 KW | |
| Machine Dimensions | 1500x1150x2400mm | |
| Case Dimensions | 2000x890x1900mm | |
| Machine Weight | 650 kgs | |
| Shipping Weight | 850 kgs | |