

Powder Automatic Packing Machine PB-6R-2F



Feature

- This machine is applicable for manufacturing two different products A and B, and films for inner/external films and nonwoven films.
- I-Mark Calibration Sensor is installed to cut out products according to single patterns and is also applicable for continuous patterns.
- The entire supply unit rotates 180 degrees to make it convenient to maintain the machine, replace parts and clean nozzles.
- This machine uses STS in a unit where the product is closed for preventing corrosion and for semi-permanent durability.
- Product packaging is available from 2-row to 8-row on demand. (optional feature)
- The film board can be adjusted to left and right and the phototube can be calibrated to front and back.
- The adjusting handle is installed in the front unit of a machine to operate it.

Contents

Applicable for deoxidizer and 2-type supplies for A and B

Packing material

AL+PE, OPP+PE, NY+PE, Other Packing Papers Available for Heat Sealing

Specification

Packing row	2~8 Row (production option)
Capacity	30~60 EA/min (on 1 row)
Packing size	W : 40~125 × L : 60~195mm (option feature)
Filling capacity	1~40g (option feature)
Electric Power	220/380V, 3P, 50/60Hz
Compressed Air	5~7kgf/cm ² , 80ℓ/min