



BSF-6030XIII

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FRONTAL FEEDING AUTOMATIC SLEEVE SEALING MACHINE



BSF-6030XIII+BS-6040L

FRONTAL FEEDING AUTOMATIC SLEEVE SEALING MACHINE WITH SHRINK TUNNEL

BSF-6030XIII

(V/Hz) Voltage	380/50 (3PH)
(kg/cm³) Air Pressure Required	7.0
(kw) Power	2
(PCS/min) Capacity	18-25
(L×W×H) (mm) Max. Packing Size	Unlimited不限×450×330
(L×H) (mm) Sealing & Cutting Size	700×330
(mm) Infeed Conveyor Height	850±50
Film Used	PVC, PE
(L×W×H) (mm) External Dimensions	1650×920×1895
(kg) Net Weight	450

Description:

Model BSF-6030XIII+BS-6040L is the ideal solution in case of space restrictions, featured by its unique linear design, compact size and small footprint, Besides, the infeed direction of product does not need regulating during packaging process and it has no limitation on the length of products. It can be operated as a stand alone unit, or be integrated into a production line to achieve the process of products infeed, film wrapping, sealing & cutting, shrinking, cooling and shape-forming automatically.

Features:

- 1. Unique frontal infeed design. 2. Compared with side infeed machine, it has advantages of high
- speed and small footprint 3. Specially-designed sealing cutter that ensures perfect sealing
- without cracking or film sticked to the cutter.
- 4. Advanced technology and artwork introduced from abroad ensures stability and reliability.
- 5. Mitsubishi PLC that achieves light, mechanical, electrical and instrumental integration.
- 6. Frontal infeed design to accommodate the products of various
- 7. Imported photocell that ensures accurate positioning.
- 8. High quality durable conveyor belt, variable conveyor speed control via transducer.
- 9. Two sets of horizontal detection photocell aiming at different products enhances the sealing & cutting protection. 10. Ergonomic electric cabinet that ensures ease of operation.
- 11. Longitudinal double sealing & cutting system can be installed for totally enclosed PE shrink wrapping as required.
- 12. Double blowing motors in model BS-6040L guarantees even heat distribution inside the tunnel, which leads to good appearance of finished package.
- 13. Adjustable hot air guide structure inside tunnel, energy-saving.
- 14. Solid steel roller covered with durable imported silicone gel pipe, chain type conveying.

Application:

The machine is ideal to shrink package single and multiple products that are relatively long, or beverage, beer, mineral water, pop-top cans and glass bottles, etc, with tray or carton.