

Auto Shrink Sleeving Machine *ESM-600/800*



Labeling speed features ramp up and ramp down from 200BPM to 600BPM that effectively solve the problem of the first bottle falling down which easily occurs when high-speed starting.

- PLC will automatically calculate sleeve-shooting timing, without adjusting bottle-detecting sensor, according to the signal of conveyor speed.
- Spring-loaded type sleeve-feeding mechanism adopts analogical induction mode for smooth operation at higher speed.
- Equipped with numeric-type location counter for quick and convenient change-over.

**Vertical Dual Material
Unwind Dimension**

L920mm*W650mm*H1800mm

Host Dimension

L1200mm*W1200mm*H2300mm

Power Consumption

12KW Approx