

Semi Automatic PP Strapping Machine

For a variety of packing applications, the MST-E Semi-Automatic Strapping Machine is made to provide reliable, safe, and effective strapping. This machine is perfect for warehouses, manufacturing facilities, and packaging lines because it was designed with durability and simplicity in mind. It guarantees consistent tensioning, superior strap sealing, and ease of use.

The Machine ensures safer operation for operators while offering robust and dependable strap joints through the use of a heat-sealing technology.

Key Features

- **Uniform Tensioning:** Ensures consistent tension and shape retention. Reduces deformation and improves load stability.
- **Heat-Sealed Strapping:** Creates strong, reliable joints without clips or seals. Safer alternative to traditional metal seal systems.
- **Operator-Friendly Design:** Intuitive controls requiring minimal training. Smooth strap feeding and easy insertion.
- **Semi-Automatic Operation:** Combines manual placement with automatic sealing/cutting. Boosts productivity for medium-volume operations.

Specification	Mst – Semi Automatic Machine
Dimensions (mm)	910 X 580 X 750
Power Supply	110/ 220V, 50 Hz Single Phase
Strapping Speed	1.5 Sec per Cycle
Strap Width (mm)	9, 12, 15
Strap Thickness (mm)	0.5 to 1
Strap Tension	15 to 50 Kgs
Strap Joint	Heat Sealing

