

# Automatic Strapping Machine

Semi-automatic strapping machines require an operator to manually place the product on the machine table, loop a length of strap around it, and insert the strap end into a slot to initiate the machine cycle. The machine then tightens the strap on the product, seals the strap ends, and cuts the strap off.



## Benefits of Strapping Machine :

- ✓ Time-Saving.
- ✓ Consistency.
- ✓ Cost-Efficiency.
- ✓ Enhanced Safety.
- ✓ Versatility.
- ✓ Reduced Material Waste

| Model               | MH-101A                    | MH-X201A                   |
|---------------------|----------------------------|----------------------------|
| Power Source        | 415V/50Hz/1.0kw            | 240V/50Hz/0.4w             |
| Overall Size        | L1400mm x W620mm x H1435mm | L1400mm x W620mm x H1435mm |
| Bundling Spec.      | L750mm x W620mm x H600mm   | L750mm x W620mm x H600mm   |
| Binding Force       | 0 - 60kg                   | 0 - 50kg                   |
| Machine Weight      | 220kg                      | 150kg                      |
| Standard Frame Size | W 800mm x W620mm x H600mm  | W 800mm x W620mm x H600mm  |
| Work Table Size     | 750mm                      | 750mm                      |
| Load Capacity       | 80kg                       | 80kg                       |
| Bundling Speed      | ≤2.5s / track              | ≤2.5s / track              |
| Strapping Spec.     | W 9-15mm                   | W 9-15mm                   |
| Thickness           | 0.55 - 1.0 (+0.1)mm        | 0.55 - 1.0 (+0.1)mm        |