

MB-1 E



Intuitive Operation

Plug and play design
for easy set up

Simplifies Maintenance

Built with high-efficiency
components

Production Versatility

Designed for use in many
industries and applications

Environment Friendly

Works on low thickness
straps, reducing plastic
consumption

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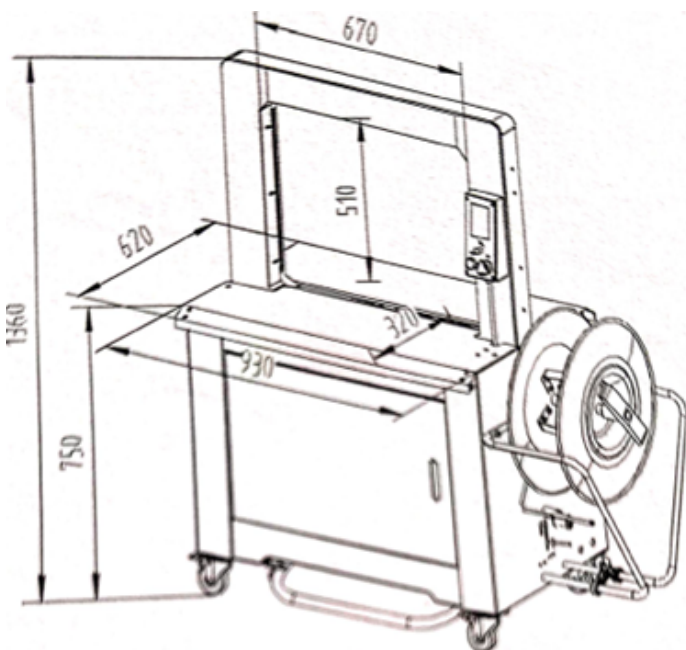
Automatic off-line strapping machine



Features and Benefits

- MS Arch and dispenser for durability and longevity
- Robust and reliable strapping head
- Faster response time and strapping speed
- User friendly adjustment and operation
- Heavy duty heater
- Automatic strap feeding mechanism
- Two side Foot Pedal Bar for cycle operation
- Easy loading and unloading of strap
- Brake Caster wheels for easy shop floor movement
- LCD Display for Fault Messages
- Integrated Switch for Strap Tension
- Low maintenance cost
- Smoke exhaust system
- 3 modes of operation - Cycle on / Auto/ Foot Pedal switch

Chute / Arch Sizes



Technical Specifications & Dimensions

Power Supply	220-240 Volt, 1 Phase, 50 Hz
Power Consumption	0.5 KW
Strapping Speed	40 straps / min
Strap Width	5 to 12 mm
Strap Thickness	0.15 to 0.45 mm
Strap Tension	0.5 to 70 Kg
Package Size (Min)	70mm Width x 20mm Height
Package Size (Max)	600 mm Width X 450 mm Height
Package Weight	5 to 40 Kg
Table Top Height	750mm to Floor
Color	Body -Slate Grey, Arch - Jet Black