

JN-740 Series

Semi-Automatic Strapping Machine

- Extra Safe
- Easy to Use and Maintain
- Heavy-Duty Capacity



JN-740



- Instant heating in 20 seconds
- Economical design of control switch, independent PCB controls feeding, tensioning and heating.
- External adjustable tension knob provides simple operation (optional).
- Energy saving mode activates within 15 seconds of non-use and allows for instant operation.
- Innovative die-cast seal blade eliminates blade distortion, short circuiting and rapid aging that are common in many conventional strapping machines.
- Easier changeover of straps suitable for 6~15mm strap width through strap guide.
- Stainless steel frame is available for strapping humid products.

JN-740DH



- Front door opening design makes loading and unloading dispenser more convenient.
- Instant heating in 20 seconds.
- Economical design of control switch, independent PCB controls feeding, tensioning and heating.
- External adjustable tension knob provides simple operation (optional).
- Energy saving mode activates within 15 seconds of non-use and allows for instant operation.
- Innovative die-cast seal blade eliminates blade distortion, short circuiting and rapid aging that are common in many conventional strapping machines.
- Easier changeover of straps suitable for 6~15mm strap width through strap guide.

Specifications:

	JN-740	JN-740DH
Strap Cycle Speed	1.5 sec./ cycle	1.5 sec./ cycle
Tension Strength	15~60kgs	15~60kgs
Table Height	735mm	735mm
Strap Width	6~15mm	6~15mm
Sealing Method	Heat Sealing	Heat Sealing
Power Supply	110/220V 50/60Hz single phase	110/220V 50/60Hz single phase
Dimensions	895W x 570D x 735H /mm	895W x 570D x 735H mm
Machine Weight	95kgs	95kgs
Gross Weight	120kgs	120kgs