



# Joinpack



## STRAPPING MACHINE



WE PACK PROMISES [www.joinpack.com](http://www.joinpack.com)

### Automatic Strapping Machine

Model No: A-93N Patent No: 196391

Durable and popular, for general applications



#### Feature

- Digital regulator in PCB
- LED in PCB shows I/O status
- Hinged table top
- Modular arch component
- Instant heating system
- Proximity cam switch
- Weld cooling time adjustable
- Available for both PP and PET strap

#### Option

- Auto loading system
- Looping ejector
- Coil end strap ejecting out
- Electronic outside tensioning control system
- Short feeding sensor
- Stainless steel housing

### Fully Automatic Side Sealed Strapping Machine

Model No: A-93Y

Easy to integrate with existing in-line conveyor system.  
Stainless housing for meat, marine fish and food industry.



#### Feature

- Digital regulator in PCB
- LED in PCB shows I/O status
- Proximity cam switch
- Instant heating system
- Weld cooling time adjustable
- 8 digit counter

#### Option

- Stainless housing with free roller table (A-93YMT)
- Press unit
- Strapping sensor with bracket
- Auto loading system
- Looping ejector
- Coil end strap ejecting out
- Stacker light with buzzer
- Up-stream and down-stream interlock

### Fully Automatic Strapping Machine with Power Roller

Model No: A-93AR

In-line fully automatic strapping system



#### Feature

- Hinged power roller driven table top
- Stainless-clad steel roller
- Proximity cam switch
- All driven roller which minimize the dead space area
- Instant heating system
- Heating temperature from 230°C-460°C for PP & PET straps
- Interlock photocells which minimize the accidental strapping
- Weld cooling time adjustable
- Up-stream and down-stream interlock

#### Option

- Auto loading system
- Looping ejector
- Coil end strap ejecting out
- Stacker light with buzzer
- Press unit
- Stainless steel housing

\* Minimum package size:350mm(W)x250mm(L)

### Fully Automatic Strapping Machine with Belt

Model No: A-93AB

Suitable for small size package, with three belts



#### Feature

- Enable for small packages
- Hinged belt driven table top
- Proximity cam switch
- Digital PCB with LED
- Weld cooling time adjustable
- Instant heating system
- Strapping sensors with interlock

#### Option

- Auto loading system
- Looping ejector
- Coil end strap ejecting out
- Stacker lights with buzzer

\* Constraint on the package must be W+H>300mm