QUICK 3PL
LOGISTICS SIMPLIFIED

TABLE OF CONTENTS

Strapping Machine 3
Fully Automatic Strapping Machine JNY-85 Series 3
Fully Automatic Strapping Machine JN-85Y UDH with Double Sealing Head 3
Fully Automatic Strapping Machine JN-85Y S-2HT 5
Fully Automatic Strapping Machine JN-85Y U Big Arch Model 6
Fully Automatic Strapping Machine JN-85Y U-4HT 7
Fully Automatic Strapping Machine JN-85Y RS 8
Fully Automatic Strapping Machine JN-85Y U 9
Fully Automatic Strapping Machine JN-85 PPRAP 10
Fully Automatic Strapping Machine JN-85 WHM 12
Fully Automatic Strapping Machine M-60 Series 14
Fully Automatic Strapping Machine M-60AX PB-2HT 14
Fully Automatic Strapping Machine M-60AXPB-AP-2HT 16
Fully Automatic Strapping Machine M-60AX 940D 17
Fully Automatic Strapping Machine M-60AX 940 18
Fully Automatic Strapping Machine M-60AX PR-3HT 19
Fully Automatic Strapping Machine M-60AX-900D 20
Fully Automatic Strapping Machine M-60AXPR-2HT 21
Fully Automatic Strapping Machine M-60AX-NM 22
Fully Automatic Strapping Machine M-60AX N5 23
Fully Automatic Strapping Machine M-60AXM 24
Fully Automatic Strapping Machine M-60AXN 26
Fully Automatic Strapping Machine M-60AX 28
Fully Automatic Strapping Machine NS3A Series 31
Fully Automatic Strapping Machine NS-3ADMS 31
Fully Automatic Strapping Machine NS-3AL Low Tabled Model 33
Fully Automatic Strapping Machine NS-3ADM Medium-Sized Model 35
Fully Automatic Strapping Machine NS-3AD Standard Model 37
Fully Automatic Strapping System JN-85 Series 40
Fully Automatic Strapping System JN-85 APN 40

Fully Automatic Strapping System JN-85 OP 42
Fully Automatic Strapping System JN-85 PRAPN 43
Fully Automatic Strapping System JN-85 PRU 44
Fully Automatic Strapping System JN-85 LPBU 45
Fully Automatic Strapping System JN-85 PBU 46
Fully Automatic Strapping System JN-85 LPRU 47
Fully Automatic Strapping System JN-85 EM 48
Semi-automatic pallet strapping machine JN-85 PS 50
Fully Automatic Strapping System JN-85 SE 51
Semi-auto Pallet Strapping Machine JN-85 PSA 52
Fully Automatic Strapping System JN-85 ZE 53
Fully Automatic Strapping System JN-85 E 55
Fully Automatic Strapping System JN-85 PBAPN 57
Fully Automatic Strapping Machine – JN-85 PBTAPN 58
Semi-Automatic Strapping Machine JN-740-Series 60
Semi-Automatic Strapping Machine JN- 740DH 60
Semi-Automatic Strapping Machine JN- 740 62
Semi-Automatic Strapping Machine JN- 700 64
Semi-Automatic Strapping Machine JN- 600 65
Semi-Automatic Strapping Machine JN- 600VS 67
Semi-Automatic Strapping Machine JN- 7mini-B 69

STRAPPING MACHINE

FULLY AUTOMATIC STRAPPING MACHINE JNY-85 SERIES

FULLY AUTOMATIC STRAPPING MACHINE JN-85Y UDH WITH DOUBLE SEALING HEAD

SKU: JN-85Y UDH

Fully Automatic Strapping Machine JN-85Y UDH with Double Sealing Head

- Basic functions are the same as the side sealing machine of JN-85YU Big Arch Model, but are equipped with Double Sealing Heads for customer special requirements.
- The machine can be redesigned and installed underground. (Optional)
- Fully Automatic Strapping Machine JN-85Y UDH is equipped with free roller conveyors or customer's power driving (roller) conveyors, etc. (Optional)
- Iron Arch Cover and corner stabilizers will be used for this special machine for arch stability and safety reasons.
- Dispenser core inner diameter: Ø406 mm (Better)

Specifications

Arch Size	**1600W x 2800H mm (Iron Cover Arch)**
Power Supply	**220V/380V/415V 3 Phase**
Strap Cycle Speed	**22-25 Cycles/Min. (50HZ) (It depends on the package size)**
Tension Strength	**Max. 70 kg**
Dimensions	**3125W x 1140D x 2995H mm**

Arch Size	**1600W x 2800H mm (Iron Cover Arch)**
Power Supply	**220V/380V/415V 3 Phase**
Strap Cycle Speed	**22-25 Cycles/Min. (50HZ) (It depends on the package size)**
Tension Strength	**Max. 70 kg**
Dimensions	**3125W x 1140D x 2995H mm**
Strap Width	**15 or 19 mm (Change kits and adjustments)**
Sealing Method	Heat Sealing
Max Packing Size	

Categories: Fully Automatic Strapping Machine JNY-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE JN-85Y S-2HT

SKU: JN-85Y S-2HT

Fully Automatic Strapping Machine JN-85Y S-2HT with 2 photocells

- Machine frame and most of the parts & accessories are made of stainless steel.
- Equipped with an IP66 approved ABS control box (i.e. waterproof, dustproof, acid-proof and alkali-proof)
- Electricity leakage breaker protected main-power switch on control panel.
- Connected with the user's power driving (rollers) conveyors. (Optional)
- Fully Automatic Strapping Machine JN-85Y S-2HT is suitable for strapping seafood, frozen food or food strapping systems, etc.
- Optional installation for different needs:
- Fully Automatic Strapping Machine JN-85Y S-2HT has a stainless Steel Arch
- Stainless Steel Castors
- Internal lamp to keep cabinet dry

Specifications

Arch Size	**600W x 1050H mm (Aluminium Arch) (Optional Stainless Steel Arch)**
Power Supply	**110/220V 50/60Hz 1Ph, 220V/380V/415V 50/60Hz 3 Ph;**
Strap Cycle Speed	**26 Cycles/Min. (60HZ) (It depends on the package size)**
Tension Strength	**Max. 70 kg**
Dimensions	**1395W x 640D x H mm**
Strap Width	**9-15 mm (Change kits and adjustment)**
Sealing Method	Heat Sealing
Max Packing Size	

Categories: Fully Automatic Strapping Machine JNY-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE JN-85Y U BIG ARCH MODEL

SKU: N/A

Fully Automatic Strapping Machine JN-85Y U Big Arch Model

- Basic functions are the same as the standard model. (Refer to Standard Model)
- If the arch size is larger than standard by total 1000 mm, then to be equipped with an additional sub-pool box is necessary.
- Connected with free roller tables or power roller conveyors is optional equipment.
- Iron Arch Cover and corner stabilizers will be used for a big arch for arch stability and safety reasons.
- Fully Automatic Strapping Machine JN-85Y U is equipped with an “Arch Strap Guide” to stabilize the P.P. strap to its proper position.
- P.E.T. strap strapping system is available and optional.
- Dispenser core inner diameter: Ø406 mm. (Optional)

Specifications

Arch Size	**1200W x 2800H mm (Iron Cover Arch)(Optional)**
Power Supply	**110/220V 50/60Hz 1Ph, 220V/380V/415V 50/60Hz 3 Ph;**
Strap Cycle Speed	**3 Sec/Cycles (60HZ) (It depends on the package size)**
Tension Strength	**Max. 70 kg**
Dimensions	**2745W x 640D x 3365H mm**
Strap Width	**12, 15 or 19 mm**
Sealing Method	Heat Sealing
Max Packing Size	

Categories: Fully Automatic Strapping Machine JNY-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE JN-85Y U-4HT

SKU: JN-85Y U-4HT

Fully Automatic Strapping Machine JN-85Y U-4HT with Double Dispensers

- With double dispensers, it will save the users a lot of time on changing the P.P. strap coil.
- Available to connect with free roller conveyors or power roller conveyors to be a complete strapping line.
- The basic function of the machine is equipped with 2 photocells. (Option: with 3 photocells or 4 photocells, etc. It depends on the customers' requirements.)
- Fully Automatic Strapping Machine JN-85Y U-4HT is equipped with an "Arch Strap Guide" or "Brushes Set" to stabilize the P.P. strap to its proper position. (Optional)
- P.E.T. strap strapping system is available and optional. Dispenser core inner diameter: Ø 406 mm. (Optional)
- Red / Yellow / Green warning lamp and buzzer. (Optional)
- Iron arch cover and corner stabilizers will be used for a big arch for arch stability and safety reasons .(Optional)

Specifications

Arch Size	**900W x 1350 mm (Aluminium arch cover)**
Power Supply	**110/220V/1 Phase, 220V/380V/415V 3 Phase**
Strap Cycle Speed	**3 Sec/Cycles (60HZ) (It depends on the package size)**
Tension Strength	**Max. 70 kg**
Dimensions	**1410W x 640D x 1810H mm**
Strap Width	**12 / 15 / 19 mm (Option)**
Sealing Method	Heat Sealing
Max Packing Size	1800W x 640D x 2165H mm

Categories: Fully Automatic Strapping Machine JNY-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE JN-85Y RS

SKU: JN-85Y RS

Fully Automatic Strapping Machine JN-85Y RS with Free Roller Table

- Fully Automatic Strapping Machine JN-85Y RS's frame and most of the hardware are made of stainless steel. This model is rustproof and suitable for operating in damp areas or strapping wet packages.
- Accessing height height-adjustable ABS-free roller table (Between 585~685mm).
- Equipped with height-adjustable stainless steel stands (Max 100mm).
- Equipped with an IP-66 approved waterproof and dustproof ABS control box.
- Electricity leakage breaker protected main-power switch on the control panel, and an optional device installation of a lamp to keep the inner temperature and the machine interior dry

Specifications

Arch Size	**600W x 630H mm (Standard)**
Power Supply	**110/220V 50/60Hz 1Ph; 220/380V 50/60Hz 3 Ph;**
Strap Cycle Speed	**28 Cycles /60 sec**
Tension Strength	**Max. 70 kg**
Dimensions	**1410W x 640D x 1810H mm**
Strap Width	**6-15 mm**
Sealing Method	Heat Sealing
Table Height	565-685mm
Max Packing Size	600W x 530-630H mm

Categories: Fully Automatic Strapping Machine JNY-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE JN-85Y U

SKU: JN-85Y U

Fully Automatic Strapping Machine JN-85Y U

Standard Model

- With indicating and detecting functions when forward feeding the strap positioning.
- The retry feeding of auto auto-correcting function to correct the failure strap.
- Safety internal control voltage: 24 volts. (Optional)
- All side-sealing models should note the minimum height of the packaging area
- Fully Automatic Strapping Machine JN-85Y U's side-sealing models can be equipped with a minimum of 2 photocells to cooperate with existing input and output conveyors with controlling circuitry, and the model will add -2HT in the end.

Specifications

Arch Size	**600W x 850H mm (Standard)**
Power Supply	**110/220V 50/60Hz 1Ph; 220/380V 50/60Hz 3 Ph;**
Strap Cycle Speed	**28 Cycles /60 sec**
Tension Strength	**Max. 70 kg**
Dimensions	**1400W x 640D x 1740H mm**
Strap Width	**9-15 mm**
Sealing Method	Heat Sealing
Max Packing Size	

Categories: Strapping Machine, Fully Automatic Strapping Machine JNY-85 Series

FULLY AUTOMATIC STRAPPING MACHINE JN-85 PPRAP

SKU: JN-85 PPRAP

Fully Automatic Strapping Machine JN-85 PPRAP

With the wrapping machine

- The JN-85PPR is designed to strap pallets, and the Moveable Strap Guide will go through the pallet to complete the strapping purpose.
- Fully Automatic Strapping Machine JN-85 PPRAP is equipped with a movable side sealing head and 2 (two) photocells (Standard). The machine can be equipped with 3 (three) or 4 (four) photocells, which depend on the customer's requirements. (Optional).
- The side sealing and movable head stay close to the package to ensure a tight strapping effect.
- Fully Automatic Strapping Machine JN-85 PPRAP is equipped with a warning (3 color) lamp and a buzzer which alerts the operator of irregular situations such as the strap does not go to its proper position, trouble with strapping guide, etc.
- Can be connected with input conveyors, a 90-degree turntable, and output conveyors, etc. (Optional). It depends on customers' requirements. The design can be changed accordingly.
- Equipped with side Air Compression (Cylinder). (Optional)
- P.E.T., a strapping system, is available and optional.
- Dispenser core inner diameter: Ø 406 mm (Optional)

Specifications

Arch Size	**1300W x 2500H mm (Standard)**
Power Supply	**220V/380/415V 50/60Hz 3 Ph**
Tension Strength	**Max. 70 kg (Higher tensioning is an optional request)**
Sealing Head Stroke	**0-250 mm**
Dimensions	**1100W x 500H mm**
Strap Width	**12-19 mm**
Sealing Method	Heat Sealing
Max Packing Size	1120W x 1400L x 2400H mm

Categories: Strapping Machine, Fully Automatic Strapping Machine JNY-85 Series

FULLY AUTOMATIC STRAPPING MACHINE JN-85 WHM

SKU: JN-85 WHM

Fully Automatic Strapping Machine JN-85 WHM

- New innovative design for horizontal strapping applications with chain-driven vertical movement.
- Fully Automatic Strapping Machine JN-85 WHM is equipped with 2 photocells (Standard). The machine can be equipped with 3 (three) or 4 (four) photocells, which depend on the customer's requirements. (Optional).
- Horizontal movable strapping head (100-200mm) can approach the package and tightly strap it.
- Exhaust of the strap detection function to notice by the warning lamp.(Optional).
- Incorrectly strapping the feeding detection function to the warning lamp. (Optional).
- The Arch Size is custom-made to user requirements.
- P.E.T. strapping system is available as an option.

Specifications

Arch Size	**1250W x 1200H mm (Aluminium Arch)**
Power Supply	**220V/380/415V 50/60Hz 3 Ph**
Tension Strength	**Max. 70 kg**
Sealing Head Stroke	**1500 mm**
Dimensions	**1700W x 1080D x 2300H mm**
Strap Width	**9-19 mm**
Sealing Method	Heat Sealing
Max Packing Size	

Categories: Fully Automatic Strapping Machine JNY-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60 SERIES

FULLY AUTOMATIC STRAPPING MACHINE M-60AX PB-2HT

SKU: M-60AX PB-2HT

Fully Automatic Strapping Machine M-60AX PB-2HT

- Power Belt Table (with 8 timing Belts).
- Fully Automatic Strapping Machine M-60AX PB-2HT is equipped with two photocells(2HT), safely 21V, and a PLC electric control system.
- Users can choose to strap for 1 strap, 2 straps, or no strap via the control panel, depending on the user's choice.
- Supply a circuit to combine the input & output of the conveyors.
- 110/220V single-phase is available.
- Easy maintenance by the raised top cover
- Patent now aluminum arch with iron arch cover (Standard)
- The other details are as same as M-60AX

Specifications

Arch Size (WxH)	750 x 565 mm (Iron Arch Cover)(Standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	25-27 Cycles / Min (60 HZ) It depends on the package size
Dimension (WxDxH)	1290 x 640 x 1470 mm (Standard)
Strap Width	6 - 15 mm (Change kits and adjustment)
Tension Strength	5 - 75 kg
Table Height	810 mm
Available Packing Size (WxH)	250-500 x 30-450 mm
Net Weight	247kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AXPB-AP-2HT

SKU: M-60AXPB-AP-2HT

Fully Automatic Strapping Machine M-60AXPB-AP-2HT

- Equipped with light-duty air pressure. (Pressure 6 kg/cm (Bar), Cylinder, inner 050 mm, Stroke 550mm)
- Fully Automatic Strapping Machine M-60AXPB-AP-2HT is suitable for strapping cartons, paper boards, or pre-transported formative cases, etc.
- According to requirements, additional functions, such as delaying the strapping, are available (Optional)
- Arch site is optional to fit various packages.
- The other details are as same as M-60AXPB-2HT

Specifications

Arch Size (WxH)	750 x 565 mm (Iron Arch Cover)(Standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	25-27 Cycles / Min (60 HZ) It depends on the package size
Dimension (WxDxH)	1394 x 645 x 1615 mm (Standard)
Strap Width	6 - 15 mm (Change kits and adjustments)
Tension Strength	5 - 75 kg
Table Height	810 mm
Available Packing Size (WxH)	250-500 x 30-450 mm
Net Weight	323 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AX 940D

SKU: M-60AX 940D

Fully Automatic Strapping Machine M-60AX 940D

- 2 front doors type
- Fully Automatic Strapping Machine M-60AX 940D has a retractable coil holder for easy coil loading
- External type foot pedal switch
- Iron cover arch (Optional)
- Equipped with brushes on the top & 2 sides of the iron arch covers to fix the strapping position (Optional)

Specifications

Arch Size (WxH)	750 x 575 mm (Iron Arch Cover)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	30 Cycles / Min (60 HZ) It depends on the package size
Dimension (WxDxH)	940 x 640 x 1500 mm (Standard)
Strap Width	6 - 15 mm (Change kits and adjustment)
Tension Strength	5 - 75 kg
Table Height	830 mm
Available Packing Size (WxH)	100-650 x 30-450 mm Iron Arch Cover
Net Weight	200 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AX 940

SKU: M-60AX 940

Fully Automatic Strapping Machine M-60AX 940

- Fully Automatic Strapping Machine M-60AX 940 has a retractable coil holder for easy coil loading
- Iron arch cover (Optional)

Specifications

Arch Size (WxH)	800 x 600 mm (Aluminium Arch Cover) (Standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	30 Cycles / Min (60 HZ) It depends on the package size
Dimension (WxDxH)	940 x 640 x 1500 mm
Strap Width	6 - 15 mm (Change kits and adjustment)
Tension Strength	5 - 75 kg
Table Height	830 mm
Available Packing Size (WxH)	100-700 x 30-500 mm Aluminium Arch Cover
Net Weight	200 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AX PR-3HT

SKU: M-60AX PR-3HT

Fully Automatic Strapping Machine M-60AX PR-3HT

Power Roller Table with Big Arch 1150W x 375H mm

- Fully Automatic Strapping Machine M-60AX PR-3HT is suitable for various heavy products such as tiles, bricks, and so on
- 3 photocells Rod Yellow/Green warning lamp, and a buzzer
- Iron cover arch (Standard)
- The other deals were similar to M-60AXPB-2HL
- Brushes on the top and 2 sides of the Iron arch cover. (Optional)
- Embossed process on the power roller's surface (Optional)

Specifications

Arch Size (WxH)	1150 x 375 mm (iron Arch Cover) Standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	25-27 Cycles / Min (60 HZ) It depends on the package size
Dimension (WxDxH)	1640 x 640 x 1285 mm
Strap Width	6 - 15 mm (Change kits and adjustment)
Tension Strength	5 - 75 kg
Table Height	823 mm
Available Packing Size (WxH)	250-800 x 30 250mm
Net Weight	300 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AX-900D

SKU: M-60AX-900D

Fully Automatic Strapping Machine M-60AX-900D

- Single front door type
- Retractable coil holder for easy coil loading
- Fixed foot pedal switch long side machine
- 900D 3 pieces of L-type carton holders on the top table to fix the strapping position
- Available for strapping money, mail, and tiny boxes, etc.
- Without any free rollers on the top table
- Iron arch cover (Optional)
- #32 tiny slide table to strap the tiny packages (Optional)
- Equipped with brushes on the top and 2 sides of the iron arch covers to fix the strapping position (Optional)

Specifications for Fully Automatic Strapping Machine M-60AX-900D

Arch Size (WxH)	760 x 400 mm (Aluminium Arch)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	30 Cycles / Min (60 HZ) It depends on the package size
Dimension (WxDxH)	900 x 640 x 1300 mm
Strap Width	6 - 15 mm (Change kits and adjustments)
Tension Strength	5 - 75 kg
Table Height	830 mm
Available Packing Size (WxH)	L160 X W80 x H120 (with #32 tiny side table)
Net Weight	200 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AXPR-2HT

SKU: M-60AXPR-2HT

Fully Automatic Strapping Machine M-60AXPR-2HT

Power Roller Table with Arch 750W x575H mm (Standard)

- Power Roller Table with Arch 750W x 575H mm (Standard). Power Roller Table: It is easy to maintain by raised-up top cover.
- Equipped with two photocells (2HT), a safety 24, and a PLC electrical control system.
- The user can choose to strap for 1 strap, 2 straps, or no strap via the control panel it depending on the user's choice
- Supply a circuit to combine the input & output of the conveyors. 110W220V single-phase is available.
- The other details are as same as M-60AXPB-2HT

Specifications for Fully Automatic Strapping Machine M-60AXPR-2HT

Arch Size (WxH)	750 x 575 mm (Iron Arc Cover) (standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	25-27 Cycles / Min (60 HZ) It depends on the package size
Dimension (WxDxH)	1240 x 650 x 1480 mm
Strap Width	6 - 15 mm (Change kits and adjustments)
Tension Strength	5 - 75 kg
Table Height	815 mm
Available Packing Size (WxH)	250-500 x 30-450 mm
Net Weight	247kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AX-NM

SKU: M-60AX-NM

Fully Automatic Strapping Machine M-60AX-NM

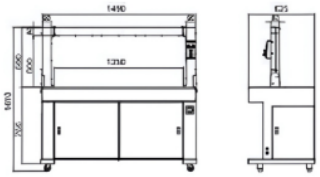
Arch: 600W x 400H mm (Standard)

- Single front door type
- The medium size of the frame is suitable for strapping the tiny boxes, mail, newspapers, and magazines.
- Upgrade the AUTO-FEEDING system.
- To upgrade the Forwarding & Reversing System.
- The purpose is to speed up the strapping cycle.
- Each cycle is accurate and efficient. Fixed foot pedal switch long side machine
- Iron arch cover (Optional)
- The details are as same as M-60AXN

Specifications for Fully Automatic Strapping Machine M-60AX-NM

Arch Size (WxH)	600 x 400 mm (Aluminium Arch X standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	34-36 Cycles / Min (60 HZ)
Dimension (WxDxH)	1040 x 500 x 1275 mm
Strap Width	6 - 15 mm (Change kits and adjustments)
Tension Strength	5 - 75 kg
Table Height	805 mm
Available Packing Size (WxH)	100-550 x 30-375 mm
Net Weight	170 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine



FULLY AUTOMATIC STRAPPING MACHINE M-60AX N5

SKU: M-60AX N5

Fully Automatic Strapping Machine M-60AX N5

Big Arch (1250W x 500H mm) (Iron Arch Cover) (Standard)

- Available for 5mm P.P. strap
- Movable arch bandway design
- DC business motor technology
- Speedy, stable, and low-noisy design
- Fully Automatic Strapping Machine M-60AX N5 has a retractable coil holder for easy coil leading
- Fixed foot pedal switch long side machine
- Humanized design of the control panel

Specifications

Arch Size (WxH)	250 x 500 mm (Iron Arch Cover) (Standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	
Dimension (WxDxH)	1490 x 625 x 1410 mm
Strap Width	5 mm
Tension Strength	5 - 75 kg
Table Height	830 mm
Available Packing Size (WxH)	100-1550 x 30-450 mm
Net Weight	
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AXM

SKU: M-60AXM

Fully Automatic Strapping Machine M-60AXM

Arch: 600W x 400H mm (Standard)

- The medium size of frame of M 6GAX is designed to strap tiny boxes, mails, newspapers and magazines.
- It is suitable to operate in your offices, post offices and so on.
- Fully Automatic Strapping Machine M-60AXM is suitable for strapping 6 mm of strap.
- Fully Automatic Strapping Machine M-60AXM is equipped with auto feeding function, instant heater function, internal foot pedal system and low noise operation etc. The main purpose is to make the operation more easily.
- With CKD frame and powder painting on frame and iron arch cover. Powder painting is only suitable for M-60AX & M-60AXM.
- Standard color on frame (Silver) and front control panel (Pigeon Blue)
- The other details are the same as the M-60AX.

Specifications

Arch Size (WxH)	600 x 400 mm (Aluminium Arch)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	34-36 Cycles / Min (60 HZ)
Dimension (WxDxH)	1040 x 500 x 1275 mm
Strap Width	6 - 15 mm (Change kits and adjustment)
Tension Strength	5 - 75 kg
Table Height	805 mm
Available Packing Size (WxH)	100-550 x 30-375 mm
Net Weight	170 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

QUICK 3PL
LOGISTICS SIMPLIFIED

FULLY AUTOMATIC STRAPPING MACHINE M-60AXN

SKU: M-60AXN

Fully Automatic Strapping Machine M-60AXN

The new M-60AXN is a modern concept of a fully automatic strapping machine with the upgrade Auto-feeding system for a dependable and reliable strapping application

- Fully Automatic Strapping Machine M-60AXN has 2 front doors type
- Upgrade the AUTO-FEEDING system to upgrade the Auto-Feeding system and the Forwarding & Roversing system. The purpose is to speed up the strapping cycle. Each cycle is accurate and efficient.
- JAM-FREE function: auto strap loops ejecting design to solve the strapping problem
- Fixed foot pedal switch long side machine
- Fully Automatic Strapping Machine M-60AXN is equipped with a patent aluminum alloy arch modular design: it is easy to assemble, disassemble, change size, economical, no arch motor is required (3rd Generation)
- Strep cycle can be done by a start switch, table ball switch and foot pedal ber
- Lift hype top cover allows convenient maintenance
- Iron arch cover (Optional)

Specifications

Arch Size (WxH)	800 x 600 mm (Aluminium Arch Cover x Standard)
Power Supply	110V/220V/1 Phase 220V380V/415V 3 Phase
Strap Cycle Speed	32-35 Cycles / Min (50 HZ) It depends on the package size and special requirements.
Dimension (WxDxH)	1240 x 625 x 1465
Strap Width	6 - 15 mm (Change kits and adjustment)
Tension Strength	5 - 75 kg
Table Height	795 mm
Available Packing Size (WxH)	100-750 x 30-550 mm
Net Weight	Approx 200 kg

Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE M-60AX

SKU: M-60AX

Fully Automatic Strapping Machine M-60AX

800W X 600H mm (Aluminum Arch) (Standard)

- Innovatory AUTO-FEEDING Function: to press the "INSERT button, the strap will be fed automatically and be ready for the first strapping cycle applicao
- Auto positioning and retry function: to ensure the strap goes to its proper position, and every cycle is accurate and efficient
- JAM-FREE function auto stap loops ejecting design to correct strapping problems
- Electronic tensioning: to get optional 5-75 ky tension strength by adjusting the tension knob
- Internal foot pedal system: strap cycle will be completed more easily
- Fully Automatic Strapping Machine M-60AX is equipped with a patent aluminum alloy arch modular design, it is easy to assemble, disassemble, and change size economically; no arch motor is required (3rd Generation)
- A strap cycle can be done by a start switch, a label ball switch, and a foot pedal bar.
- With the motor's auto-stop function
- Fully Automatic Strapping Machine M-60AX has a lift-type top cover that allows convenient maintenance.

Specifications

Arch Size (WxH)	800 x 600 mm (Aluminium Arch)
Power Supply	110V/220V/1 Phase 220V/380V/415V 3 Phase
Strap Cycle Speed	32-35 Cycles / Min (60 HZ)
Dimension (WxDxH)	1240 x 500 x 1475mm
Strap Width	6 - 15 mm (Change kits and adjustments)
Tension Strength	5 - 75 kg
Table Height	805 mm
Available Packing Size (WxH)	100-750 x 30-575 mm (Aluminium Arch) 100-700 x 30-550 mm (Iron Arch Cover)
Net Weight	App 100 kg
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping Machine M-60 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE NS3A SERIES

FULLY AUTOMATIC STRAPPING MACHINE NS-3ADMS

SKU: NS-3ADMS

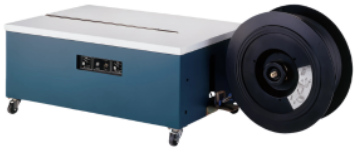
Fully Automatic Strapping Machine NS-3ADMS Medium-Sized Model with Stainless Steel Frame

- Fully Automatic Strapping Machine NS-3ADMS allows for an easy adjustment of tension on the control panel by setting the electromagnetic Dutch system.
- Low power consumption on 2-step tensioning and 0.2V seal blade designs allows for a very low Watt/Ampere level.
- Fully Automatic Strapping Machine NS-3ADMS allows for easy changing of strap design to give a convenient replacement for different thicknesses.
- Dual tensioning keeps proper bending power on the strap to avoid defective strapping. The first step of the cycle reverses the strap around the package, and the second step applies positive mechanical tension that can be adjusted by a twist of a dial on the panel.
- Fully Automatic Strapping Machine NS-3ADMS is designed for durable and convenient use and is provided with compact storage. This model highlights a precision performance and trouble-free maintenance with a patent.
- Silent operation design of this model can be suspended after each strapping cycle; advanced strap feed keeps down the noise, unlike the startup sounds of the old systems.
- Advanced devices of safety and convenience, such as smoke vent, pneumatic tabletop, one-touch tension roller cleaning, tabletop folded edges, and CE-approved safety switches.

Specifications

Strap Cycle Speed	**2 sec./cycle**
Tension Strength	**1.5-60 kg**
Table Height	**760mm**
Strap Width	**5-15.5mm**
Sealing Method	**Heat Sealed**
Electric Consumption	**200W**
Power Supply	**110/220V 50/60Hz Single phase**
Dimensions	**860W x 570D x 750H mm**
Net Weight	**86kg**
Max Packing Size	

Categories: Strapping Machine, Fully Automatic Strapping Machine NS3A Series



FULLY AUTOMATIC STRAPPING MACHINE NS-3AL LOW TABLED MODEL

SKU: NS-3AL

Fully Automatic Strapping Machine NS-3AL Low Tabled Model

- Easy adjustment of tension on the control panel by setting the electromagnetic Dutch system.
- Low power consumption on 2-step tensioning and 0.2V seal blade designs allows for a very low Watt/Ampere level.
- Fully Automatic Strapping Machine NS-3AL allows for easy changing of strap design to give a convenient replacement for different thicknesses.
- Dual tensioning keeps proper bending power on the strap to avoid defective strapping. The first step of the cycle reverses the strap around the package, and the second step applies positive mechanical tension that can be adjusted by a twist of a dial on the panel.
- Fully Automatic Strapping Machine NS-3AL is designed for durable and convenient use and is provided with compact storage. This model highlights a precision performance and trouble-free maintenance with a patent.
- Silent operation design of this model can be suspended after each strapping cycle; advanced strap feed keeps down the noise, unlike the startup sounds of the old systems.
- Advanced devices of safety and convenience, such as smoke vent, pneumatic tabletop, one-touch tension roller cleaning, tabletop folded edges, and CE-approved safety switches.

Specifications

Strap Cycle Speed	**2 sec./cycle**
Tension Strength	**4-80 kg**
Table Height	**400mm**
Strap Width	**5-15.5mm**
Sealing Method	**Heat Sealed**
Electric Consumption	**200W**
Power Supply	**110/220V 50/60Hz Single phase**
Dimensions	**1530W x 610D x 400H mm**
Net Weight	**86kg**
Max Packing Size	

Categories: Fully Automatic Strapping Machine NS3A Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE NS-3ADM MEDIUM-SIZED MODEL

SKU: NS-3ADM

Fully Automatic Strapping Machine NS-3ADM Medium-Sized Model

- Easy adjustment of tension on the control panel by setting the electromagnetic Dutch system.
- Low power consumption on 2-step tensioning and 0.2V seal blade designs allows for a very low Watt/Ampere level.
- Fully Automatic Strapping Machine NS-3ADM allows for easy changing of strap design to give a convenient replacement for different thicknesses.
- Dual tensioning keeps proper bending power on the strap to avoid defective strapping. The first step of the cycle reverses the strap around the package, and the second step applies positive mechanical tension that can be adjusted by a twist of a dial on the panel.
- Fully Automatic Strapping Machine NS-3ADM is designed for durable and convenient use and is provided with compact storage. This model highlights a precision performance and trouble-free maintenance with a patent.
- Silent operation design of this model can be suspended after each strapping cycle; advanced strap feed keeps down the noise, unlike the startup sounds of the old systems.
- Advanced devices of safety and convenience, such as smoke vent, pneumatic tabletop, one-touch tension roller cleaning, tabletop folded edges, and CE-approved safety switches.

Specifications

Strap Cycle Speed	**2 sec./cycle**
Tension Strength	**1.5-60 kg**
Table Height	**750mm**
Strap Width	**5-15.5mm**
Sealing Method	**Heat Sealed**
Electric Consumption	**200W**
Power Supply	**110/220V 50/60Hz Single phase**
Dimensions	**860W x 570D x 750H mm**
Net Weight	**86kg**
Max Packing Size	

Categories: Fully Automatic Strapping Machine NS3A Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE NS-3AD STANDARD MODEL

SKU: NS-3AD

Fully Automatic Strapping Machine NS-3AD Standard Model

- Easy adjustment of tension on the control panel by setting the electromagnetic Dutch system.
- Low power consumption on 2-step tensioning and 0.2V seal blade designs allows for a very low Watt/Ampere level.
- Fully Automatic Strapping Machine NS-3AD allows for easy changing of the strap design to give a convenient replacement for different thicknesses.
- Dual tensioning keeps proper bending power on the strap to avoid defective strapping. The first step of the cycle reverses the strap around the package, and the second step applies positive mechanical tension that can be adjusted by a twist of a dial on the panel.
- Fully Automatic Strapping Machine NS-3AD is designed for durable and convenient use and is provided with compact storage. This model highlights a precision performance and trouble-free maintenance with a patent.
- Silent operation design of this model can be suspended after each strapping cycle; advanced strap feed keeps down the noise, unlike the startup sounds of the old systems.
- Advanced devices of safety and convenience, such as smoke vent, pneumatic tabletop, one-touch tension roller cleaning, tabletop folded edges, and CE-approved safety switches.

Specifications

Strap Cycle Speed	**2 sec./cycle**
Tension Strength	**4-80 kg**
Table Height	**760mm**
Strap Width	**5-15.5mm**
Sealing Method	**Heat Sealed**
Electric Consumption	**200W**
Power Supply	**110/220V 50/60Hz Single phase**
Dimensions	**1400W x 640D x 1740H mm**
Net Weight	**110kg**
Max Packing Size	

Categories: Fully Automatic Strapping Machine NS3A Series, Strapping Machine

QUICK 3PL
LOGISTICS SIMPLIFIED

QUICK 3PL
LOGISTICS SIMPLIFIED

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 SERIES

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 APN

SKU: JN-85 APN

Fully Automatic Strapping System JN-85 APN

Light-duty Air-pressure

- Mono-strapping with air-pressing bar which is suitable for carton/ paperboard or pre-transported forming-case strapping.
- The arch size is optional to fit various package sizes.
- According to requirements, Fully Automatic Strapping System JN-85 APN additional functions such as heavier pressure or delay strapping is available

Specifications

Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60hZ 1 Phase 220/380V 50/60Hz 3 Phase
Strap Cycle Speed	8 Sec/Cycle
Tension Strength	Max. 70 kgs
Sealing Method	Heat Sealing
Cylinder	Inner Diameter; 040
Pressure	5 kg/cm (Bar)
Stroke	550mm
Dimensions	1450W x 640D x 2140H mm (Standard)
Table Height	810mm
Machine Weight	315 kgs
Gross Weight	432 kgs

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 OP

SKU: JN-85 OP

Fully Automatic Strapping System JN-85 OP

Oil-Pressure

- It is suitable to strap expensive packages such as canvas bags, dustproof bags and corrugated boards and so on.
- Fully Automatic Strapping System JN-85 OP is equipped with 5 HP Oil Compression System and with stronger external frame structure to provide 2.5 Ton of pressure.

Specifications

Arch Size	850W x 800H mm (Standard)
Power Supply	110/220V 50/60hZ 1 Phase 220/380V/415V 3 Phase
Tension Strength	Max 70 kg
Strap Width	9.15mm (Change kits and adjustment)
Sealing Method	Heat Sealing
Dimensions	1760W x 640D x 2700H mm (Standard)
Table **Height**	815mm
Oil Cylinder	050 x 750L mm per piece (2 pieces/machine)

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 PRAPN

SKU: JN-85 PRAPN

Fully Automatic Strapping System JN-85 PRAPN

Power Roller Table with Light-duty Air pressure

- Mono-strapping with air-pressing bar which is suitable for carton/ paperboard or pre-transported forming-case strapping.
- The arch size is optional to fit various package sizes.
- According to requirements, additional functions such as heavier pressure or delay strapping is available.
- Fully Automatic Strapping System JN-85 PRAPN is equipped with a Table Roller Cover.

Specifications

Arch Size	1650W x 600H mm (Standard)
Power Supply	110/220V 50/60hZ 1Ph; 220/380V 50/60Hz 3 Ph;
Strap Width	9- 15.5mm
Sealing Method	Heat Sealing
Cylinder	Inner Diameter: 040
Pressure	5 kg/cm2 (Bar)
Stroke	550mm
Dimensions	2350W x 800D x 2300H mm
Table Height	815mm

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 PRU

SKU: JN-85 PRU

Fully Automatic Strapping System JN-85 PRU

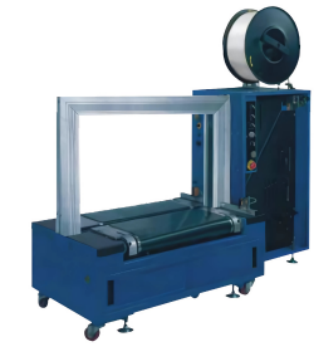
Standard Power RollerTable

- Standardized power roller table model with 2 sets of photocell JN-85PRU-2HT.
- Optional straps No. is available for 1, 2 or no strapping on the packages. More straps application is also available as an option before order is fixed.
- This model can incorporate input and output conveyors as a strapping system. The control system of conveyors can be connected with this model.
- An optional photocell to control the table transmitting is available, which can auto-stop the table when no package is input.
- Fully Automatic Strapping System JN-85 PRU is equipped with Table Roller Cover.

Specifications

Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60hZ 1Ph; 220/380V 50/60Hz 3 Ph;
Strap Cycle Speed	2.5 Sec/cycles
Tension Strength	Max. 70kg
Strap Width	9- 15.5mm
Sealing Method	Heat Sealing
Dimensions	1550W x 800D x 1470H mm
Table Height	815mm
Machine Weight	330 kgs
Gross Weight	430 kgs
Power Roller Speed	15M/50Hz Per Min.

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine



FULLY AUTOMATIC STRAPPING SYSTEM JN-85 LPBU

SKU: JN-85 LPBU

Fully Automatic Strapping System JN-85 LPBU

Low Table Power Belt Model

- Low power belt table with standard table height H450 or H500mm. Optional height for incorporating with a conveyor is also available. (Optional)
- Fully Automatic Strapping System JN-85 LPBU is equipped with 2 sets of photocells to work with conveyors is available JN-85LPB-2HT.
- Refer to JN-85PBU for rest features

Specifications

Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60hZ 1Ph; 220/380V 50/60Hz 3 Ph;
Strap Cycle Speed	2.5 Sec/cycles
Tension Strength	Max. 70kg
Strap Width	9- 15.5mm
Sealing Method	Heat Sealing
Dimensions	1940W x 640D x 1670H mm
Table Height	455mm or 505mm
Machine Weight	307 kgs
Gross Weight	402 kgs
Power Belt Speed	17M/50Hz Per Min.

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 PBU

SKU: JN-85 PBU

Fully Automatic Strapping System JN-85 PBU

Standard Power Belt Table

- Fully Automatic Strapping System JN-85 PBU has a standardized power belt table model with 2 sets of photocells.
- Optional straps No. is available for 1, 2 or no strapping on the packages. More straps application is also available as an option before order is fixed.
- This model can incorporate input and output conveyors as a strapping system. The control system of conveyors can be connected with this model.
- An optional photocell to control the table transmitting is available, which can auto-stop the table when no package is input.

Specifications

Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60hZ 1Ph; 220/380V 50/60Hz 3 Ph;
Strap Cycle Speed	2.5 Sec/cycles
Tension Strength	Max. 70kg
Strap Width	6- 15.5mm
Sealing Method	Heat Sealing
Dimensions	1550W x 640D x 1550H mm
Table Height	825mm
Machine Weight	307 kgs
Gross Weight	402 kgs
Power Belt Speed	17M/50Hz Per Min.

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 LPRU

SKU: JN-85 LPRU

Fully Automatic Strapping System JN-85 LPRU

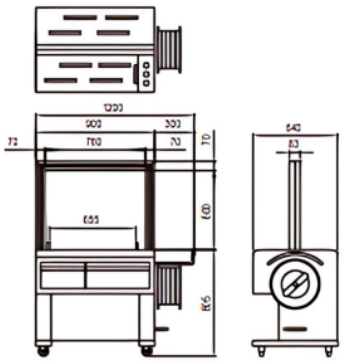
Low Table Power Roller Model

- Lower power roller table with standard table height H450 or H500mm.
- Optional height for incorporating with a conveyor is also available.(Optional)
- Fully Automatic Strapping System JN-85 LPRU is equipped with 2 photocells to work with conveyors is available JN-85LPRU-2HT.
- Refer to JN-85PRU for rest features.
- Equipped with Table Roller Cover

Specifications

Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60Hz 1Ph; 220/380V 50/60Hz 3 Ph;
Strap Cycle Speed	2.5 Sec/cycle
Tension Strength	Max. 70kg
Strap Width	6- 15.5mm
Sealing Method	Heat Sealing
Dimensions	1940W x 800D x 1670H mm
Table Height	455mm or 505mm
Machine Weight	307 kgs
Gross Weight	402 kgs
Power Roller Speed	15M/50Hz Per Min.

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine



FULLY AUTOMATIC STRAPPING SYSTEM JN-85 EM

SKU: JN-85 EM

Fully Automatic Strapping System JN-85 EM

The Fully Automatic Strapping System JN-85 EM Compact Model is designed to optimize packaging processes. This compact model not only enhances efficiency but also saves valuable space in your operational area. It's an ideal solution for businesses looking to streamline their strapping operations without compromising on performance.

Minimized Model

In today's fast-paced industrial environment, having a minimized model can significantly improve workflow. The JN-85 EM Compact Model is particularly beneficial in factories or warehouses where space is at a premium. With its compact design, it can fit seamlessly into existing production lines, ensuring that productivity is maintained.

- Minimized model of JN-85U by width and height 200mm, Fully Automatic Strapping System JN-85 EM is suitable for smaller working space and for smaller packages strapping.

For instance, a company that relies on frequent shipping of smaller packages can benefit from the minimized model of the JN-85 EM. By utilizing this equipment, they can strap items more efficiently, thereby speeding up their packing process and reducing the risk of damage during transit.

- If a customer requires an optional size smaller than 650W x 400 Hmm is available.

Additionally, for specific industries such as e-commerce or food packaging, the option to customize the size of the JN-85 EM Compact Model less than the standard 650W x 400H mm can cater to unique packaging needs. This adaptability ensures that various product sizes can be handled with ease, maximizing operational flexibility.

- With CKD frame and powder painting on frame.

The CKD (Complete Knock Down) frame is a noteworthy feature. It allows for easy transport and assembly, making the Fully Automatic Strapping System JN-85 EM an attractive option for businesses that may need to relocate their operations or expand into new facilities. The powder painting on the frame not only enhances durability but also provides a clean, professional appearance.

- Change color on the iron arch cover, front doors & frame is

available. (Optional)

Moreover, changing the color of the iron arch cover, front doors, and frame can provide a customized touch, allowing businesses to maintain brand consistency in their equipment. This feature is often appreciated by companies looking to present a cohesive image to their clients.

Specifications

Understanding the specifications is crucial for selecting the right strapping system. The Fully Automatic Strapping System JN-85 EM's arch size of 650W x 400H mm is designed to accommodate a wide range of products, making it versatile for various applications in different industries.

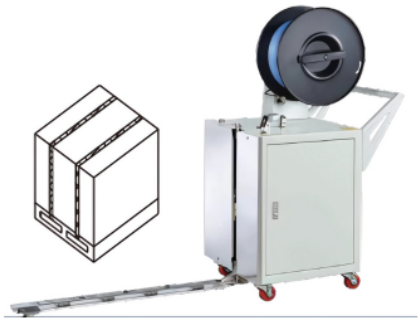
For example, companies in the manufacturing sector may require strapping for assembled goods, while retailers may need it for packaging retail items. The adaptability of the arch size ensures that it meets the demands of diverse packaging requirements, enhancing operational efficiency.

Furthermore, the standard arch size allows for quick adjustments and easy use, which is essential in high-volume production settings. Operators will find that the learning curve for utilizing this equipment is minimal, allowing for rapid deployment in various environments.

Arch Size	650W x 400H mm (Standard)

In conclusion, the Fully Automatic Strapping System JN-85 EM Compact Model stands out as a practical solution for businesses aiming to improve their packaging processes. With its minimized design, customizable options, and robust specifications, it aligns perfectly with modern operational needs. Investing in such a system not only enhances productivity but also contributes to overall business growth.

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine



SEMI-AUTOMATIC PALLET STRAPPING MACHINE JN-85 PS

SKU: JN-85 PS

Semi-automatic pallet strapping machine JN-85 PS

- The Semi-automatic pallet strapping machine is suitable for various packaging needs, making it a versatile choice for many industries, including logistics, manufacturing, and retail.
- Used various requirements when packaging cargo on pallets.
- Moveable design of this model provides convenient operation, especially for delicate working places with manual lifts where cranes cannot reach.
- This model's moveable design allows for flexible operations, enabling the machine to be used in tight spaces where other machinery may not fit, thereby maximizing the use of available workspace.

The Semi-automatic pallet strapping machine is an essential tool in the packaging industry, designed to optimize and streamline the process of securing goods on pallets. With growing demands for efficient packaging solutions, investing in such machinery can significantly influence productivity and operational efficiency.

The Semi-automatic pallet strapping machine is particularly designed to handle varying requirements for packaging cargo on pallets, making it adaptable for different types of goods, from fragile items that require gentle handling to heavy-duty products that need robust securing methods.

Specifications

Importance of Choosing the Right Packaging Equipment

Benefits of Using a Semi-automatic Pallet Strapping Machine

Strap Guide Length	1000 mm (Standard)
Min. Packaging Height	550 mm

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 SE

SKU: JN-85 SE

Fully Automatic Strapping System JN-85 SE

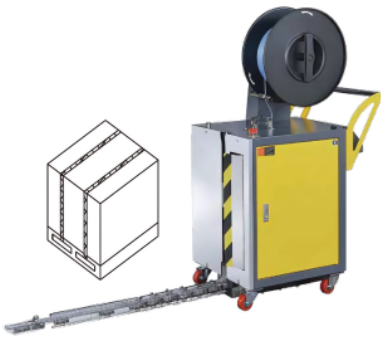
Stainless Steel Frame

- This model is made for strapping on wet packages and in a high moisture environment.
- The frame and most of the parts are made of stainless steel such as screws and some hardware.
- The dispenser discs are made of ABS and equipped with rust-free patented Aluminum alloy made modular arch

Specifications

Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60hZ 1Ph; 220/380V 50/60Hz 3 Ph;
Strap Cycle Speed	28 Cycles/60Hz, 26 cycles/50Hz per Min (It depends on the package size)
Tension Strength	Max. 70kg
Strap Width	6- 15.5mm
Sealing Method	Heat Sealing
Dimensions	1400W x 640D x 1475H mm
Table Height	810mm
Machine Weight	220kgs
Gross Weight	265kgs

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine



SEMI-AUTO PALLET STRAPPING MACHINE JN-85 PSA

SKU: JN-85 PSA

Semi-auto Pallet Strapping Machine JN-85 PSA

Semi-auto Pallet Strapping Machine with Mobile Strap Guide

- Mobile Strap Guide
- Available for various products on pallet
- Dispenser core inner dia.: Ø200 mm (Standard)
- Mini. package height: H630 mm
- Available for PET strap (Optional)
- Available for Dispenser core inner dia.: Ø406 mm (Optional)

Specifications

Strap guide (Length)	L 1000 mm (Standard)
Power Supply	110/220V 1 Phase; 220/380V/415V 3 Phase
Dimension	870W x 540D x 1380H mm
Tension Strength	Max. 70kg
Strap Width	12- 15 mm (Change kit and adjustment)
Sealing Method	Heat Sealing

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 ZE

SKU: JN-85 ZE

Fully Automatic Strapping System JN-85 ZE

Outside Tension Model

- Outside Tension Adjustment: it is easy to adjust the tension via Tension Knob.
- Automatic positioning and re-try functions: to secure the strap goes to its proper position and every cycle is accurate and efficient.
- Fully Automatic Strapping System JN-85 ZE is controlled by P.C. Board with multiple functions.
- ABS Dispenser. (Optional)
- Basic functions are the same as JN-85E.
- With CKD frame and powder painting on a frame.
- Change color on the iron arch cover, front doors & frame is available.(Optional)

Specifications

Arch Size	850W x 600H mm (Standard) (Aluminum arc cover)
Power Supply	110/220V 1 Phase; 220/380V/415V 3 Phase
Strap Cycle Speed	28-30 Cycles / Min. (60Hz) (It depends on the package size)
Tension Strength	Max. 70kg
Strap Width	6- 15 mm (Change kits and adjustment)
Sealing Method	Heat Sealing
Dimensions	1400W x 640D x 1475H mm (Standard)
Table Height	810mm
Machine Weight	220kgs
Available Packing Size	100-825W x 30-580H mm

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

QUICK 3PL
LOGISTICS SIMPLIFIED

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 E

SKU: JN-85 E

Fully Automatic Strapping System JN-85 E

Standard Model

- Modular designed Aluminum alloy arch, easy to assemble and disassemble.
- Auto strap positioning and retry feeding functions enable the operation of humanity.
- Convenient operating modes with panel, ball switch and foot pedal switch.
- Internal electricity is 24V accessible, preventing operators from shocking.
- With CKD frame and powder painting on frame. Change color on the iron arch cover, front doors & frame is available. (Optional)

Specifications

Arch Size	850W x 600H mm (Optional)
Power Supply	110/220V 50/60Hz 1Ph; 220/380V 50/60Hz 3Ph
Strap Cycle Speed	28 Cycles 60Hz, 26 cycles/ 50Hz per Min
Tension Strength	Max. 70kgs
Strap Width	6- 15.5mm
Sealing Method	Heat Sealing
Dimensions	1400W x 640D x 1475H mm
Table Height	810mm
Machine Weight	220kgs
Gross Weight	265kgs

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING SYSTEM JN-85 PBAPN

SKU: JN-85 PBAPN

Fully Automatic Strapping System JN-85 PBAPN

Pre-arrange, positioning Functions Enclosed

- Accessed in Magazines or Catalogs publishing line, which is suitable for strapping on the printed catalogs or papers with pre-arranging and pressing bar.
- In order to fit with various-sized publications, this system can be adjusted for different strapping positions.
- This system is usually incorporated with the transporting and strapping of publications before binding is complete.

Specifications

Arch Size	650W x 400H mm (Optional)
Power Supply	110/220V 50/60Hz 1Ph; 220/380V 50/60Hz 3Ph
Tension Strength	Max. 70kgs
Strap Width	6- 15.5mm
Sealing Method	Heat Sealing
Cylinder	Inner Diameter. 040
Pressure	5kg/cm2 (Bar)
Table Height	825mm
Max Packing Size	300W x 350H mm
Min Packing Size	120W x 100H mm.

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

FULLY AUTOMATIC STRAPPING MACHINE – JN-85 PBTAPN

SKU: N/A

Fully Automatic Strapping Machine – JN-85 PBTAPN

Power Belt Table with Light-Duty Air Pressure

- Suitable for bigger carton/paperboard or pre-transported forming-case strapping
- Fully Automatic Strapping Machine is equipped with 2 sets of photocell and light-duty air-pressing bar.
- Refer to JN-85PRAPN for the rest of the features.
- With Red /Yellow ? Green Warming Lamp & Buzzer

Specifications

Action Size	1050W x 600H mm (Optional)
Power Supply	110/220V 50/60Hz 1Ph; 220/380V 50/60Hz 3Ph
Strap Width	9 - 15 5mm
Sealing Method	Heat Sealing
Cylinder	Inner Diameter. 040
Pressure	5kg/cm2 (Bar)
Stroke	550mm
Table Height	815mm
Max Packing Size	1000W x 560H mm
Min Packing Size	300W x 100H mm

Categories: Fully Automatic Strapping System JN-85 Series, Strapping Machine

SEMI-AUTOMATIC STRAPPING MACHINE JN-740-SERIES

SEMI-AUTOMATIC STRAPPING MACHINE JN-740DH

SKU: JN- 740DH

Semi-Automatic Strapping Machine JN- 740DH

- Front door opening design makes loading and unloading dispensers more convenient.
- Semi-Automatic Strapping Machine JN- 740DH provides 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.
- Innovatory 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

Strap Cycle Speed	1.5 Sec/Cycle
Tension Strength	15-60 kgs/Max.
Table Height	735mm
Strap Width	6- 15mm
Sealing Method	Heat Sealing
Min. Package Size	60mm
Power Supply	110/220v 50/60Hz single phase
Dimensions	895W x 570D x 735H mm (Standard)
Machine Weight	95 kgs

Gross Weight	120 kgs

Categories: Semi-Automatic Strapping Machine JN-740-Series, Strapping Machine

SEMI-AUTOMATIC STRAPPING MACHINE JN-740

SKU: JN- 740

Semi-Automatic Strapping Machine JN- 740

- Semi-Automatic Strapping Machine JN- 740 provides 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.
- Innovatory 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.

Specifications

Strap Cycle Speed	1.5 Sec/Cycle
Tension Strength	15-60 kgs/Max.
Table Height	735mm
Strap Width	6- 15mm
Sealing Method	Heat Sealing
Min. Package Size	60mm
Power Supply	110/220v 50/60Hz single phase
Dimensions	895W x 570D x 735H mm (Standard)
Machine Weight	95 kgs
Gross Weight	120 kgs

Categories: Semi-Automatic Strapping Machine JN-740-Series, Strapping Machine

SEMI-AUTOMATIC STRAPPING MACHINE JN-700

SKU: JN- 700

Semi-Automatic Strapping Machine JN- 700

- Semi-Automatic Strapping Machine JN- 700 provides instant heating in only 20 seconds.
- One-touch machine operation.
- Energy saving mode activates within 15 seconds of non-use and allows for instant operation.
- Simple adjustment of strap guides allows for the strap width setting of 6mm to 15mm. All electric parts are installed on independent circuit boards.
- All electric controls utilize DC 24V to ensure safety.

Specifications

Strap Cycle Speed	1.5 Sec/Cycle
Tension Strength	65 kgs/Max.
Table Height	730mm
Strap Width	6- 15mm
Sealing Method	Heat Sealing
Min. Package Size	60mm
Power Supply	110/220v 50/60Hz single phase
Dimensions	895W x 570D x 730H mm (Standard)
Machine Weight	100 kgs
Gross Weight	120 kgs

Categories: Semi-Automatic Strapping Machine JN-740-Series, Strapping Machine

SEMI-AUTOMATIC STRAPPING MACHINE JN-600

SKU: JN- 600

Semi-Automatic Strapping Machine JN- 600

- Semi-Automatic Strapping Machine JN- 600 is designed for easy operation.
- Energy saving mode activates within 15 seconds of non-use and allows for instant operation.
- Lift type top cover allows convenient maintenance.
- External adjustable tension knob provides simple operation (optional).
- Easier changeover of straps suitable for 6~15mm strap width through strap guides.
- Internal power of DC 24V eliminates shock and prolongs machine life.
- Optional installation for different needs:
- Stainless steel frame is available for strapping humid

1. Exchange of brake wheels available.
2. 730~830mm height adjustable.

Specifications

Strap Cycle Speed	1.5 Sec/Cycle
Tension Strength	65 kgs/Max.
Table Height	730mm
Strap Width	6- 15mm
Sealing Method	Heat Sealing
Min. Package Size	60mm
Power Supply	110/220v 50/60Hz single phase
Dimensions	895W x 570D x 730H mm (Standard)
Machine Weight	100 kgs
Gross Weight	120 kgs

Categories: Semi-Automatic Strapping Machine JN-740-Series, Strapping Machine

SEMI-AUTOMATIC STRAPPING MACHINE JN-600VS

SKU: JN- 600VS

Semi-Automatic Strapping Machine JN- 600VS

- Internal power of DC 24V eliminates shock and prolongs machine life.
- Vertical side-seal head to minimize dust, water or any contamination in the machine.
- Semi-Automatic Strapping Machine JN- 600VS has an adjustable 20-step table height from 450~850mm, increases variety of package sizes and eliminates the need for tools.
- Use of a changeable circuit board provides easy replacement and the side-seal head ensures safe, easy maintenance.
- Optional installation for different needs:

1. Use of stainless steel rollers to forward and reverse strap feed.
2. Enlarged working table.
3. Stainless steel castors instead of standard.
4. Installation of internal lamp to keep cabinet dry.

Specifications

Strap Cycle Speed	1.5 Sec/Cycle
Tension Strength	65 kgs
Table Height	450-850mm
Strap Width	6- 15mm
Sealing Method	Heat Sealing
Cylinder	Inner Diameter; 040
Power Supply	110/220v 50/60Hz single phase
Dimensions	675W x 1045D x 1720H mm (Standard)
Machine Weight	130 kgs
Gross Weight	192 kgs

Categories: Semi-Automatic Strapping Machine JN-740-Series, Strapping Machine

SEMI-AUTOMATIC STRAPPING MACHINE JN-7MINI-B

SKU: JN- 7mini-B

Semi-Automatic Strapping Machine JN- 7mini-B

- Semi-Automatic Strapping Machine JN- 7mini-B is suitable for light tension packaging in 6~15mm strap width.
- Energy saving mode activates within 15 seconds of non-use and allows for instant operation.
- Lift type top cover allows for convenient maintenance.
- Easy external adjustable tension knob from 15~45kgs

Specifications

Strap Cycle Speed	1.5 Sec/Cycle
Tension Strength	15-45 kgs
Table Height	790mm
Strap Width	6.9.12. 15mm
Sealing Method	Heat Sealed
Cylinder	Inner Diameter; 040
Power Supply	110/220v 50/60Hz single phase
Dimensions	640W x 420D x 790H mm (Standard)
Machine Weight	72 kgs
Gross Weight	90- kgs in wood case

Categories: Semi-Automatic Strapping Machine JN-740-Series, Strapping Machine

INDEX

F

Fully Automatic Strapping Machine JN-85 PPRAP 8
Fully Automatic Strapping Machine JN-85 WHM 10
Fully Automatic Strapping Machine JN-85Y RS 6
Fully Automatic Strapping Machine JN-85Y S-2HT 3
Fully Automatic Strapping Machine JN-85Y U 7
Fully Automatic Strapping Machine JN-85Y U Big Arch Model 4
Fully Automatic Strapping Machine JN-85Y U-4HT 5
Fully Automatic Strapping Machine JN-85Y UDH with Double Sealing Head 1
Fully Automatic Strapping Machine M-60AX 26
Fully Automatic Strapping Machine M-60AX 940 16
Fully Automatic Strapping Machine M-60AX 940D 15
Fully Automatic Strapping Machine M-60AX N5 21
Fully Automatic Strapping Machine M-60AX PB-2HT 12
Fully Automatic Strapping Machine M-60AX PR-3HT 17
Fully Automatic Strapping Machine M-60AX-900D 18
Fully Automatic Strapping Machine M-60AX-NM 20
Fully Automatic Strapping Machine M-60AXM 22
Fully Automatic Strapping Machine M-60AXN 24
Fully Automatic Strapping Machine M-60AXPB-AP-2HT 14
Fully Automatic Strapping Machine M-60AXPR-2HT 19
Fully Automatic Strapping Machine NS-3AD Standard Model 35
Fully Automatic Strapping Machine NS-3ADM Medium-Sized Model 33
Fully Automatic Strapping Machine NS-3ADMS 29
Fully Automatic Strapping Machine NS-3AL Low Tabled Model 31
Fully Automatic Strapping Machine – JN-85 PBTAPN 56
Fully Automatic Strapping System JN-85 APN 38
Fully Automatic Strapping System JN-85 E 53
Fully Automatic Strapping System JN-85 EM 46
Fully Automatic Strapping System JN-85 LPBU 43
Fully Automatic Strapping System JN-85 LPRU 45
Fully Automatic Strapping System JN-85 OP 40
Fully Automatic Strapping System JN-85 PBAPN 55
Fully Automatic Strapping System JN-85 PBU 44
Fully Automatic Strapping System JN-85 PRAPN 41
Fully Automatic Strapping System JN-85 PRU 42
Fully Automatic Strapping System JN-85 SE 49
Fully Automatic Strapping System JN-85 ZE 51

S

Semi-auto Pallet Strapping Machine JN-85 PSA 50
Semi-automatic pallet strapping machine JN-85 PS 48

Semi-Automatic Strapping Machine JN- 600 63
Semi-Automatic Strapping Machine JN- 600VS 65
Semi-Automatic Strapping Machine JN- 700 62
Semi-Automatic Strapping Machine JN- 740 60
Semi-Automatic Strapping Machine JN- 740DH 58
Semi-Automatic Strapping Machine JN- 7mini-B 67