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Sal-Tech Easy Packaging

Semi-Automatic Strapping Machines

Semi-Automatic Strapping Machines are used for bundling together products and secure them during transport. They are ideal for strapping small to medium packages. Recommended for small production lines.

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STEP TP-202CE

Semi-Automatic Strapping Machine

The STEP TP-202 is a very stable Semi-Automatic Strapping Machine that solves most needs for fast and simple bundling of items, securing boxes and giving them more stabillity.

- High engineering standard and simple design
- Easy operation, simple maintenance
- Hinged stainless steel top plate
- Mechanical outside tension control
- Rigid castors with brake
- Energy efficient, motor only runs as needed
- Reliable P.C. Board control
- Affordable for every budget
- Offer maximum total value among competing brands
- Proven quality

- Adjustable table height from 760 mm to 930 mm
- Adjustable table height electrical driven controlled via operator panel
- Retro fit scale 150kg
- Table rollers for easy moving of packages
- Core ø280

41000011	Standard
41000012	with adjustable legs

Strap Width	6mm - 15.5mm
Strap Tension	15kg - 45kg
Dimension	902mm x 586mm x 760mm
Net Weight	85kg
Power Requirements	Single Phase according to Local Standard

Retro Fit Scale

Additional option for STEP TP-202CE and STEP TP-202L Semi Automatic Strapping Machines or for the STEP TP-6000CE or STEP TP-601 standard machines.

Scale for placing under strapping machine making it easy to pack, strap and weigh in one place saving movements and your back. Making it easy to pack your box, close it and strap it, then get the weight and mark the box right away. You can even follow the weight of the packed box while you are packing it, securing you don´t overlaod each box.

- Using indicator LP 7510 from easycomponent.com having many functions and easy to use.
- Electrical connection 230V 50Hz. (Battery type is optional on request)
- Load up to 200kg.

The retro fit scale can even be used under other machines, tables or what ever fits on the given dimension limits.

25002010	Standard TP-202CE
25002060	Standard TP-6000CE/601CE
25002070	Special dimension adapted, max 1500x800mm size

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STEP TP-202L

Semi-Automatic Low Table Height

Semi-Automatic Strapping Machine for low strapping applications. Best suited for heavier products for minimal lifting. With a table height 390mm with the same specifications as the STEP TP-202CE

Price:

STEP TP-203

Semi- Automatic Mini Strapping Machine

- Mid-sized model
- Smoke exhaust system
- Designed specially for office, bank, post office, book and department stores, etc.

Strap Width	6mm - 15.5mm
Strap Tension	9kg - 30kg
Dimension	632mm x 422mm x 805mm
Net Weight	80kg
Power Requirements	Single Phase according to Local Standard
Item no.	41000030

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STEP TP-502

Semi-Automatic Strapping Machine

The STEP TP-502CE Semi-Automatic Strapping Machine is a packaging and strapping table with Electrically Adjustable Tensioning. Has adjustable table height.

The STEP TP-502CE Semi-Automatic Strapping Machine gives you many advantages for simple and safe operation

Specifications:	
Strap Width	5mm - 15.5mm
Strap Tension	8kg - 45kg
Table Height	780mm - 950mm
Net Weight	70kg
Power Requirements	Single Phase according to Local Standard
Item Number	41000040

Head

With 30% less moving parts than conventional machines substantially reduces maintenance issues.There are no belts, chains or pulleys.Extremely low noise sealing head

The table height is adjustable to any height between 780 mm and 950 mm.

Adjustment for wider strap tension (8-45 kg) can be easily done on the front control panel.

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E3Hallbrook Ergo Strap Table

Semi-Automatic Strapping Machine
Heavy Duty Electrical Height Adjustable Table with Built-in Scale and Strapping Machine
NEW IMPROVED DESIGN 2020

GREAT VALUE FOR MONEY!

- Lifts more than 150kg
- Static load up to 250kg
- Electronic tension between 5-55kgs
- Electronic scale with four (4) load cells for weighing up to 250kg.
- Heavy duty electrical table height adjustment between 700 and 1100mm
- White tableplate size 2000x800x32mm Strapping machine with electronic adjustable tensioning for 12mm PP strap,
- Ergonomic design, to secure good working conditions, correct means less use of hours and less back pain
- Save on space needed in your packaging zone, but at the same time gives great working space

Item Number	Model
25001020	STEP E3 ERGO TABLE with Strap & Scale
25001030	STEP E3 ERGO TABLE with Scale
25001040	STEP E3 ERGO TABLE with Strap
25001050	STEP E3 ERGO TABLE only

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STEP TP-201YS

Semi-Automatic Vertical Strapping Machine

A Semi-Automatic Side Sealing Strapping Machine ideal for food and fishing industry. This machine offers reliability and high performance to accomplish difficult tasks. Built with stainless steel body for cleanliness and food quality.

For 6 to 15,5 mm but set for 12mm PP strap, Adjustable Table Height, ø200 core.

STEP Retro fit Scale can be added to most semi Strapping machines – just ask!

The Retro Fit Scale to add weighing capability to your semi-automatic strapping machine.

(Item No. 25002020)

For more information, contact us.

STEP AS 50

Semi-Automatic Strapping Machine

The STEP Strap AS 50 is a basic semi-automatic strapping machine ideal for entry-level strapping process. Electronic tension adjustment

Strap Width	5 mm - 15 mm (12mm Standard)
Strapping Speed	<3 seconds per strap
Machine Dimensions	(LxWxH) 840x535x730 mm
Net Weight	65 kg
Power Consumption	0.4 KW
Electrical Requirements	Single Phase According to Local Standard
Item Numbers:	41000081 230V50Hz version 41000082 115V60Hz version

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A Semi – Automatic Pallet Strapping Machine, suitable for corrugated card boards, concrete blocks and loaded pallet with cardboard boxes holding any type of products. Provides ergonomic and cost – effective solution for low volume vertical pallet strapping applications. Eliminates the use of manual tools, dispensers and can be moved easily beside the load you want to strap without moving the pallet.

- Direct Drive Technology with German Made DC Motors
- Electronic Tension Control
- Compact Mechanical Strapping Head
- Jog Switch
- Good for Lower Height Pallet
- Adjustable Weld Cooling Time
- Mobility
- Various Applications

Specification		
Description	**STEP TP-502MV**	**STEP TP-502MVB**
Strap Type	PP Strap	PP Strap
Strap Width	9mm, 12mm, 15.5mm	9mm, 12mm, 15.5mm
Strap Thickness	0.6 – 0.8mm	0.6 – 0.8mm
Strapping Speed	18sec., 1 Strap (Package Size 1200L x 800W x 1000H mm)	18sec., 1 Strap (Package Size 1200L x 800W x 1000H mm)
Min. Package Height	380mm (Pallet is included)	380mm (Pallet is included)
Strap Core Inner Diameter	200mm (280mm is also available)	200mm (280mm is also available)
Tension Range	8 Kg – 70 Kg	8 Kg – 70 Kg
Length of the Sword	1250mm	1250mm
Net Weight	93 Kg	153 Kg
Machine Dimension	585W x 2315D x 1074H mm	585W x 2315D x 1074H mm
Power Consumption	0.33 Kw	0.33 Kw
Temperature of Working Environment	5 – 40°C	5 – 40°C
Electrical Requirements	110V, 220V, 230V, 240V 50/60Hz 1Ph	110V, 220V, 230V, 240V 50/60Hz 1Ph or Battery
Battery Spec	NA	VRLA Type, 12V, 50Ah (2 Pieces)
Battery Charge Time	NA	5-7 Hours (depends on the environment)
Battery Capacity	NA	Approx. 1000 – 1500 strapping cycles per charge (depends on package size and tension)
Battery Lifespan	NA	Approx. 300 Charges
STEP Item no.	41000150 for 230V 50Hz Version 41000151 for 115V 60 Hz version	41000160 for 230V 50Hz version 41000161 for 115V 60 Hz version

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STEP TP-502MH

STEP TP-502MH inherits all of the advantages from STEP TP-502, such as compact strapping head, direct drive technology with German-made DC motors, and electronic tension control. It can be moved easily beside the load you want to strap, no need to move the pallet. The STEP TP-502MH is quick, ergonomic, and economical solution for low volume horizontal pallet strapping applications.

Features

- Compact mechanical strapping head
- Adjustable strapping height
- Electronic tension control
- Jog switch
- Adjustable weld-cooling time
- Two moving direction

Item no.: 41000130

Options

- Battery power supply (TP-502MHB)
- Edge protector holder
- Handle on the rear for back/forth movement

Technical Data

Strap Type	PP strap
Strap Width	9 mm - 15.5 mm
Tension Range	8 - 70 kg
Net Weight	292 kg
Electrical Requirement	110V, 220V, 230V, 240V 50/60Hz 1PH