PRODUCT AND PROMOTION CATALOGUE

Packaging and Packaging Solutions



SBI TRADING

ABOUT US

With 20 years of knowledge and experience in the packaging sector, through our company established in Düzce, we work for the safe and reliable packaging of products produced in all corners of Turkey.

With our smart production facility, we offer cutting-edge packaging and packaging solutions. With our free site survey service, while making recommendations on the suitable packaging shape, size and machine required for your products, our first priority is safety. We take into account being economical, fast, easy packaging and aesthetic concerns.

By making a name for itself with production quality and customer satisfaction policy through pre-sale and after-sale service quality, we offer all our technology to package your products safely, economically, quickly, easily and stylishly.

Our Misson

In the sector; Being environmentally friendly, investing in innovation and technology, meeting and solving customer expectations at the highest level.

Our Vision

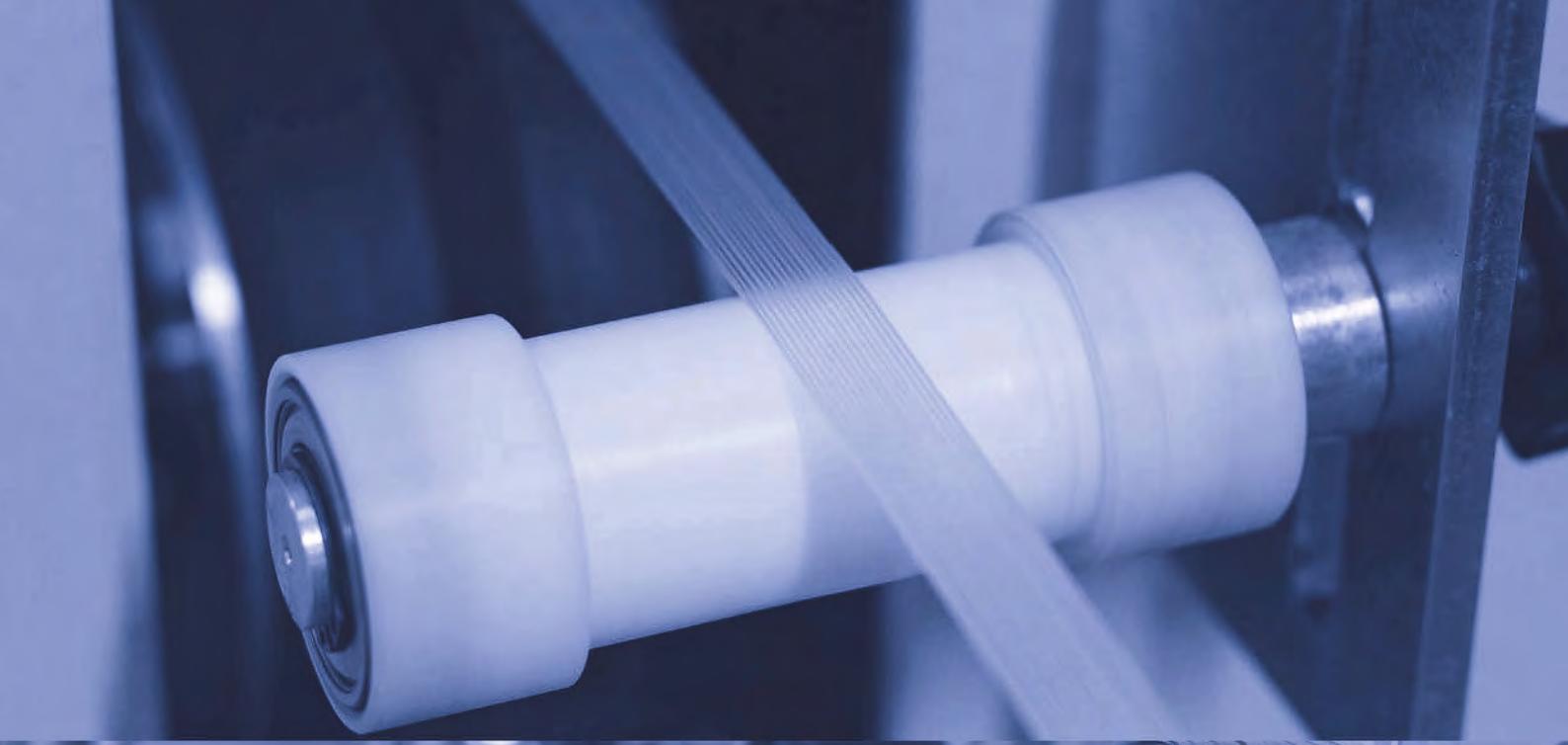
To ensure the producer's trust and continuity in the international market with service and product quality

















Composite Strap

Composite (CC) strapping, also known as “synthetic steel,” is the latest development in strapping technology. CC strapping is produced from high-strength polyester threads embedded in a polymer coating and is available in a wide range of widths and strengths.

Composite strapping is produced using the Extrusion technique, where polyester threads are coated with plastic. The breaking strength of the strapping is dependent on the number and thickness of the polyester threads used. It is an easy-to-apply strapping option and provides a safer option for delicate surfaces.



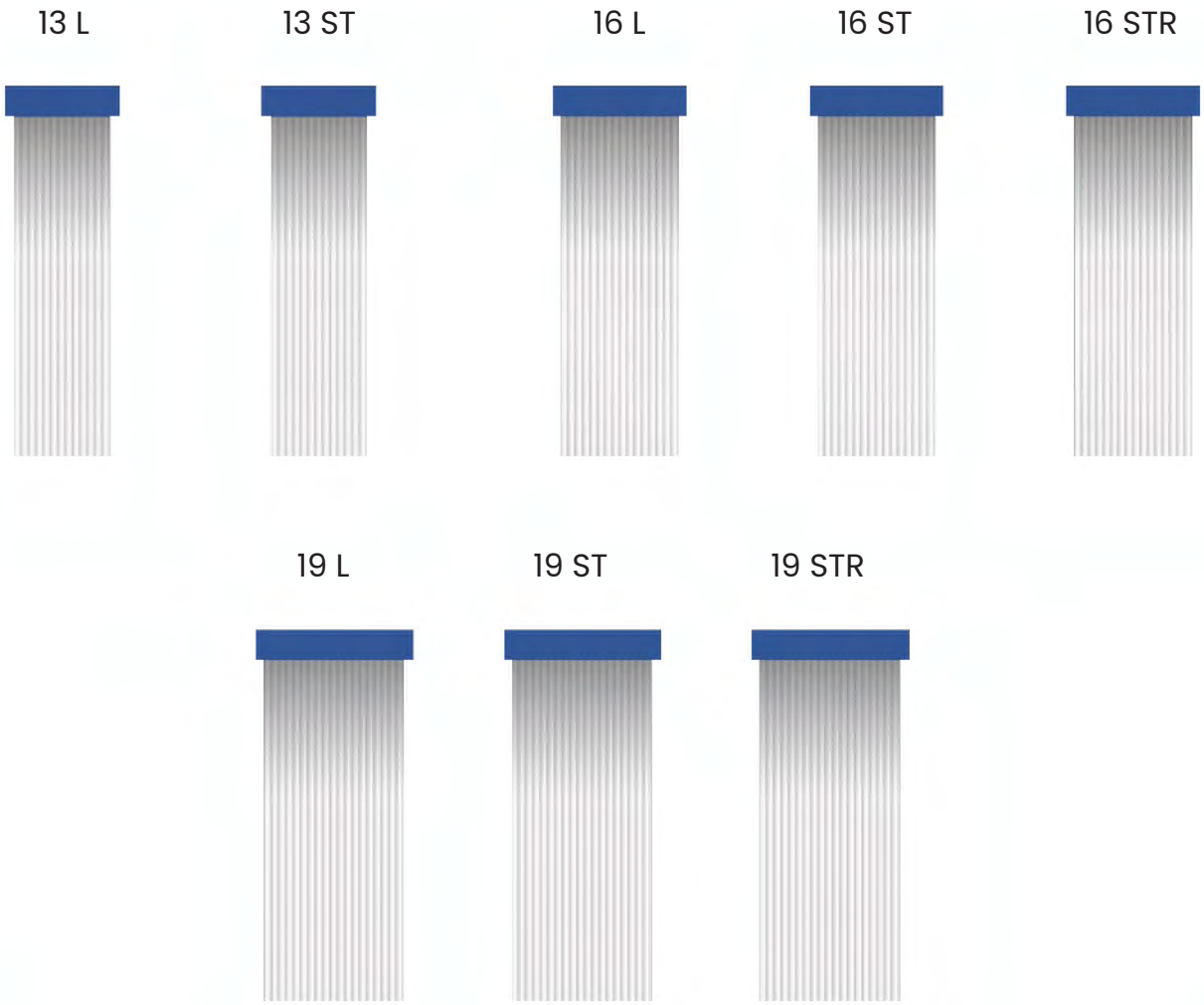
Advantages

- It is easy to use.
- It is resistant to all weather conditions.
- It can be applied using low-cost hand tools.
- It is suitable for delicate packaging.
- It provides high joint efficiency.
- It has excellent elongation and elastic memory.

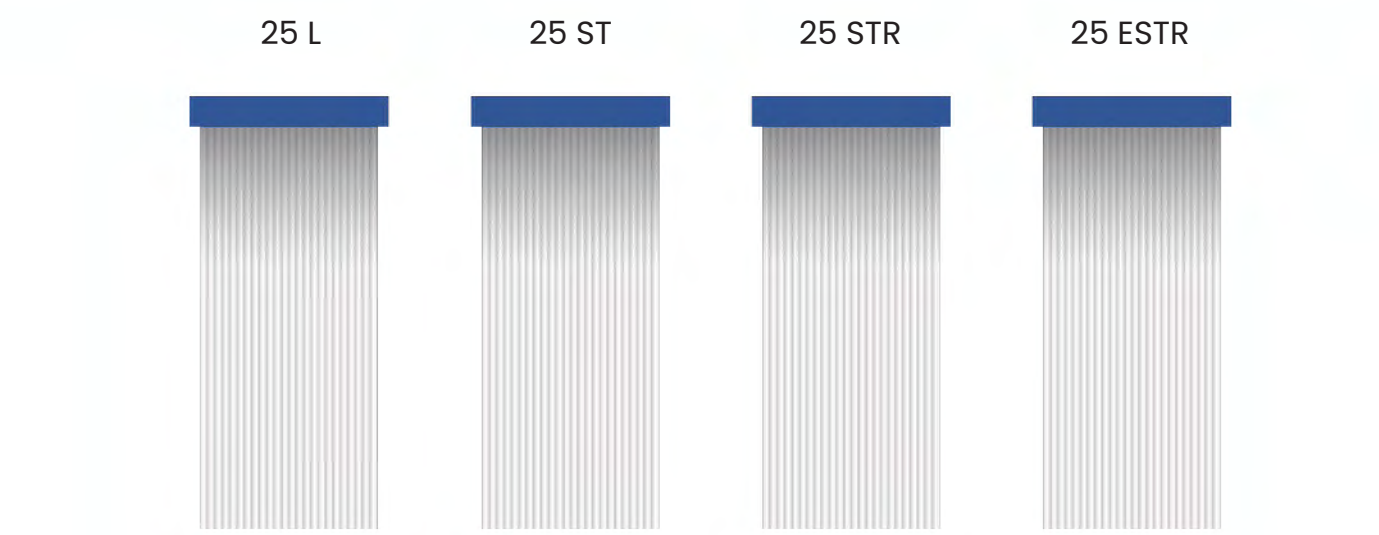


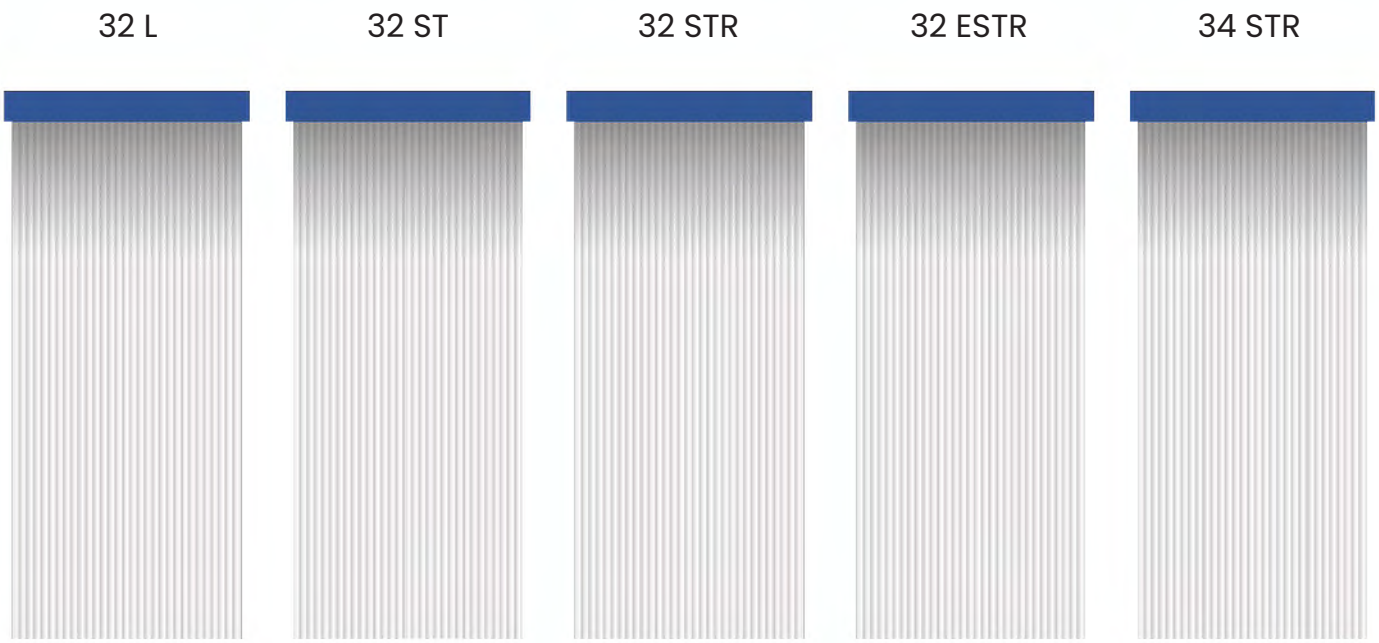
Composite Strapping Technical Measurements

Composite strapping is classified into groups based on its length, width, and strength. You should choose composite strapping that is suitable for your application. These measurements are classified according to the products' breaking strengths.






25 L
25 ST
25 STR
25 ESTR


32 L
32 ST
32 STR
32 ESTR
34 STR

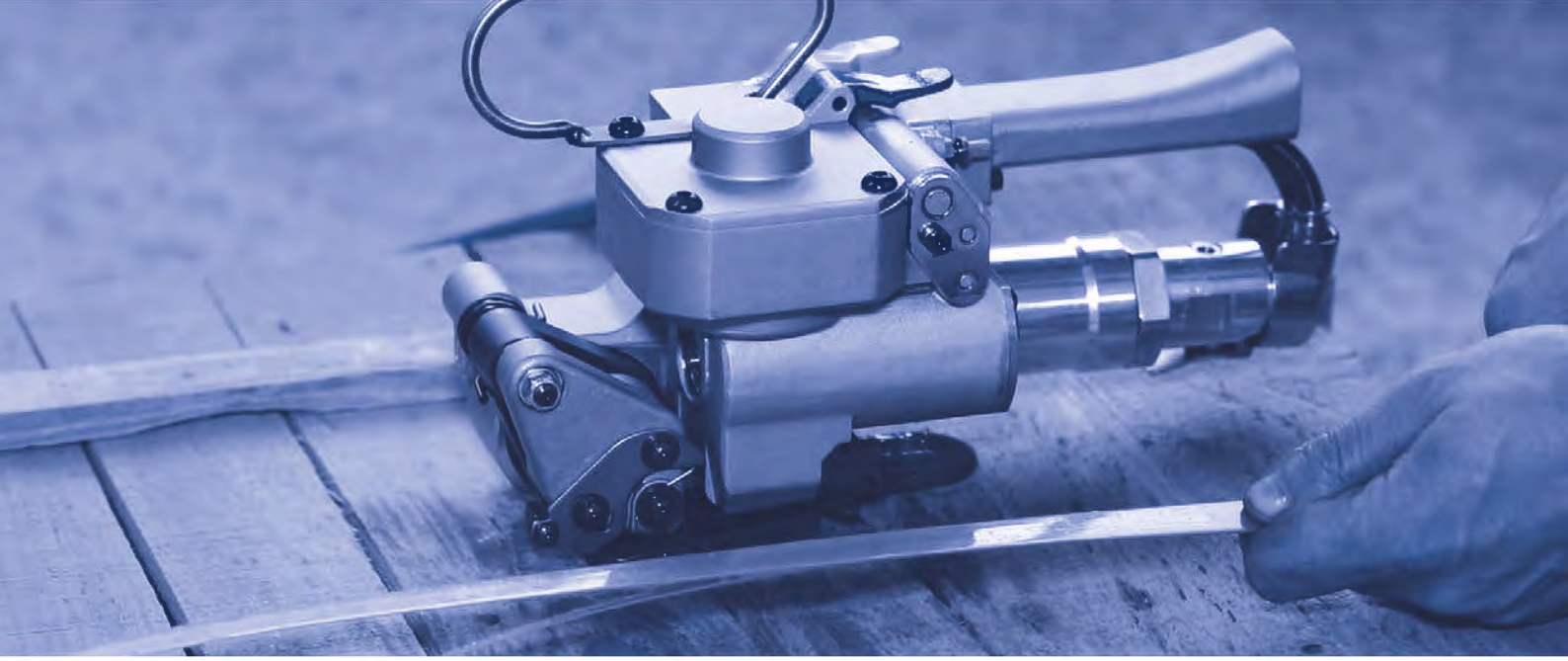


Composite Strapping Technical Measurements

straps are produced using high-strength original polyester threads and a special adhesive, just like in composite strapping. They can be used in dif-ferent strengths depending on the product width and specifications.

Composite fiber straps are especially used in the glass, metal, agriculture, landscaping, automotive, printing, and baling sectors and are resistant to harsh weather conditions.

WIDHT (MM)	STRENGHT (KGF)	COIL MEASUREMENT (M)
Series L		
13	240	1100
16	310	850
19	330	600
Series ST		
13	340	1100
16	450	850
19	500	600
25	650	500
Series STR		
16	540	600
19	600	600
25	800	400
32	1100	300
34	1400	300
Series ESTR		
25	950	400
32	1600	300





Polyester PET Strapping

Polyester PET Strapping ensures the secure bundling of your products. It is used for securing, palletizing and stabilizing products. It is a reliable, non-corrosive, non-staining and UV resistant material. It is a strong, cost-effective and easy-to-apply alternative to steel strapping. The risk of workplace accidents is minimized. It is a packaging material that is also known as band, strip, tape, rope or belt in different industries.



Polipropylene (PP) Strap

PP Strap; is a strap made of Polypropylene. It has lower strength compared to Polyester PET or Composite Fiber Straps. It is used for tying cartons, cable coils, hoses and other products to each other or to a pallet. It is a plastic-based, reliable, rust and dirt-free material. It is strong, economical and low-priced. It is easy and quick to apply and there have been no work accidents during its application. It is also known by different names in various industries such as tape, band, strip, cord, rope or belt.







Battery Powered Strapping Tool

A battery-powered strapping tool can be used in all industries depending on the type and variety of strapping needed. It can be used to bind Polyester PET and all Polipropilen PP strapping without the need for buckles. It saves time with its quick and easy usage.



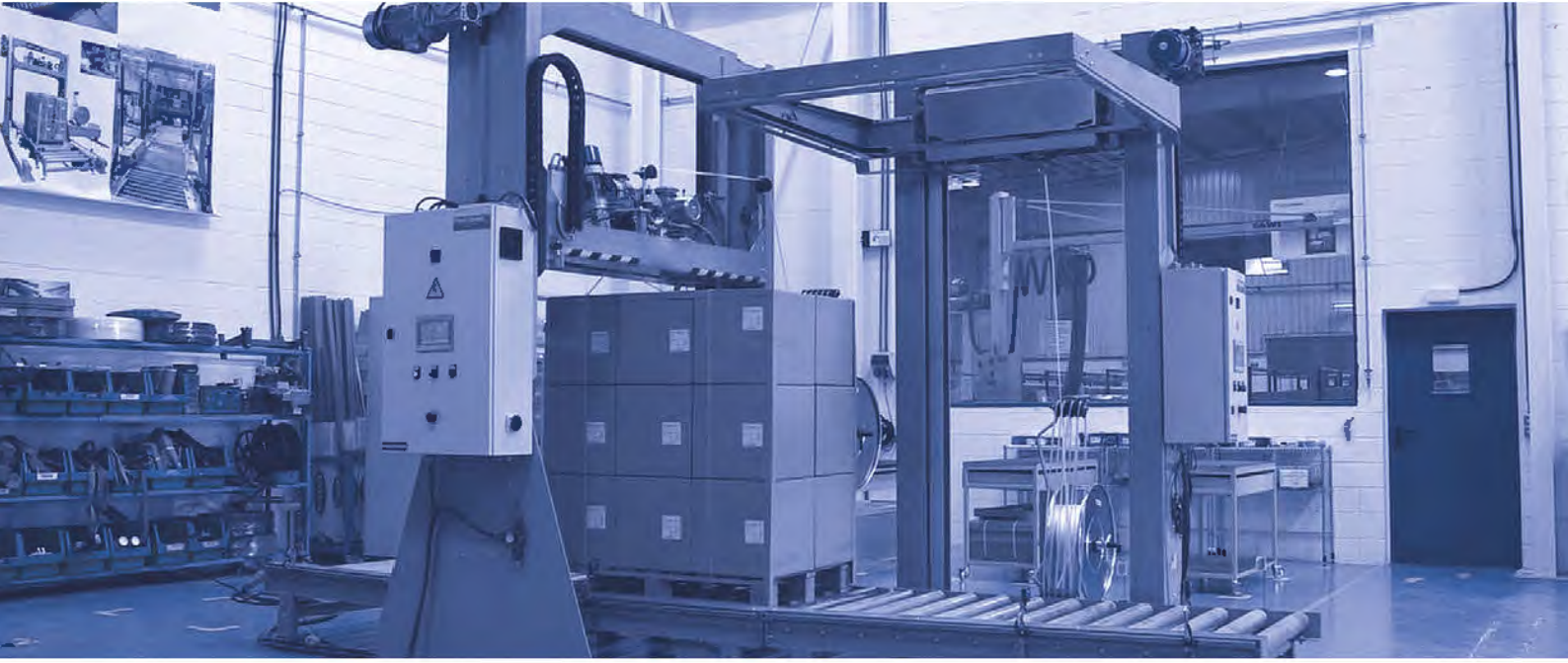
Manual Strapping Machine

In pallet and box strapping, the manual buckle system is the healthiest one to use.



Air-powered Strapping Machine

It is used for strapping packages such as self-expanding fibers, wool, textiles, and scrap paper bales.



Automatic Strapping Machine



Technical Specifications

Work Type	Automatic
Band Width	8-12 mm
Tension Strength	2-40 kg
Operating Speed	35 straps/min
Bonding Method	Heat sealing
Net Weight	140 kg
Power Requirements	220V (50-60Hz) 1Ph

Compatible Products





Technical Specifications

Work Type	Automatic
Band Width	8-12 mm
Tension Strength	5-80 kg
Operating Speed	26 straps/min
Bonding Method	Heat sealing
Net Weight	210 kg
Power Requirements	220V (50-60hz) 1Ph

Compatible Products

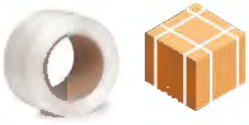




Technical Specifications

Work Type	Automatic
Band Width	5 mm
Tension Strength	2-40 kg
Operating Speed	40 straps/min
Bonding Method	Heat sealing
Net Weight	160 kg
Power Requirements	220V (50-60hz) 1Ph

Compatible Products





Semi-Automatic Strapping Machine



Technical Specifications

Work Type	Semi-Automatic
Band Width	6-8-12-15.5 mm
Tension Strength	5-60 kg
Operating Speed	2.5 sec/strap
Bonding Method	Heat Sealing
Net Weight	60 kg
Power Requirements	220V (50-60hz) 1Ph

Compatible Products





Technical Specifications

Work Type	Semi-Automatic
Band Width	5-6-8-12-15.5 mm
Tension Strength	5-40 kg
Operating Speed	2.5 sec/cycle
Bonding Method	Heat sealing
Net Weight	50 kg
Power Requirements	220V (50-60hz) 1Ph

Compatible Products

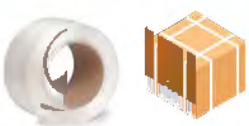




Technical Specifications

Work Type	Semi-Automatic
Band Width	6-8-12-15.5 mm
Tension Strength	15-45 kg
Operating Speed	2.5 sec/strap
Bonding Method	Heat sealing
Net Weight	85 kg
Power Requirements	220V (50-60hz) 1Ph

Compatible Products









Pallet Stretch Wrapping Machine

“Palet stretch wrapping machine” is a machine that wraps loads on pallets with stretch film. These machines minimize workload, cost, and the need for manual labor.



Strapping Cart

The Strapping Cart is used for easy transportation of strapping and to prevent its coils from unraveling. Its wheels allow for easy use during transportation from one place to another.







Chrome Buckle Clip

Krom bucle buckles, also known as galvanized buckles, are used for securing Polyester Strapping, Polypropylene Strapping, and Composite Cord Strapping.





Plastic Buckle

It is used for manually fastening polypropylene straps up to 12 mm in width. It is easy and practical to use.



Metal Clip

It is used for binding polypropylene straps. It comes in sizes of 12-16 (mm). The buckle made of metal is used for polypropylene straps.



Stretch Film

Stretch Film is an economical method for wrapping and packaging loads. Made from polyethylene materials, stretch films provide full protection against moisture, dust, and scattering for palletized or non-palletized products.

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