

PET & Steel Strapping Tools

Handheld / Pneumatic / Battery-Operated Type



AQD-19 Pneumatic strapping tools

Suitable for PET straps with width of 13~19mm and thickness of 0.5~1.5mm.

Maximum tighten power: 3000N

Pressure: 0.5~0.8MPa

Weight: 6Kg

Size: 280*160*180mm.

AQD-25 PET Pneumatic strapping tools suitable for strapping PET (Polyester) straps.

Strap Width: 19-25mm

Strap Thickness: 0.5~1.5mm

Maximum tighten power: 3000N

Pressure: 0.5~0.8MPa

Weight: 6Kg

Size: 280*160*180mm



XQD-19 PET Pneumatic strapping tools

Suitable for strapping PET (Polyester) straps.

Strap Width: 13~19mm

Strap Thickness: 0.5~1.5mm

Maximum tighten power: 2800N

Pressure: 0.5~0.8MPa

Weight: 3.8Kg Size: 280*160*180mm

XQD-25 PET Pneumatic strapping tools

Suitable for strapping PET (Polyester) straps.

Strap Width: 19~25mm

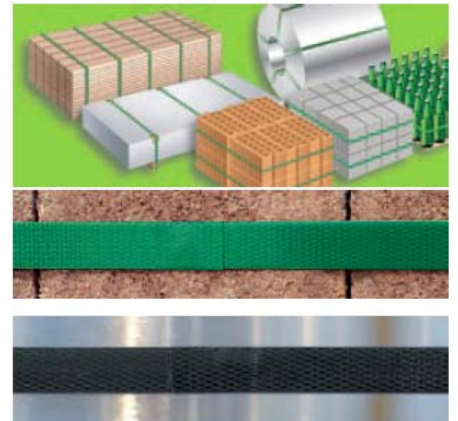
Strap Thickness: 0.5~1.5mm

Maximum tighten power: 2800N

Pressure: 0.5~0.8MPa

Weight: 6Kg

Size: 280*160*180mm



- * Fivestar pneumatic tool to strap flat packages - high reliability eliminates down-time;
- * Pneumatic operation offers considerable time savings;
- * Air-motor for tensioning allows high and constant strap tension;
- * The sealless joint reduces the overall strapping costs by approx. 10% through the elimination of the seals;
- * With the innovative profile of the sealless punch and die the tool produces the unique Micro Lock sealless joint preventing the seal from getting loose in case of shrinkage of the package.



RJ-19 Pneumatic welding machine/Welder is suitable for welding PET straps with width of 13~19mm and thickness of 0.6~1.5mm.

Weight: 2.2Kg
 Size: 150*82*175mm
 Welding time: 0.5~5s

RJ-25 PET Pneumatic welding machine suitable for PET straps with width of 13~25mm and thickness of 0.6~1.5mm.

Welding time: 0.5~5S
 Size: 150*82*175mm
 Weight: 2.2Kg



A333 Manual steel strapping tools is handheld and convenient to use, Suitable for strapping steel straps.

Strapping qualities: Uniflex regular duty max. 850 N/mm² / 123'000 psi

Strapping dimensions:

Widths: 12.7 – 19.0 mm / ½ - ¾"

Thicknesses: 0.38 – 0.58 mm / .015 – .023"

Weights: 3.9 kg / 8.6 lbs. Normal version

Average seal strength: approx. 80 %

Advantages:

- * Handy light weight sealless combination tool to strap flat packages (i.e. pallets, bales, crates, cases, various packages).
- * Permits a very easy and efficient operation and outperforms other strapping tools by its ruggedness and its high reliability.
- * The sealless joint reduces the overall strapping costs by approx. 10% through the elimination of the seals.



KZ-32 Pneumatic steel strapping tools (Steel packing machine) for strapping steel of (19~32mm)*(0.8~1.2mm)

Strap width: 32mm
 Strap thickness: 0.8~1.2mm
 Pneumatic / Air machine
 Tensioning speed: 4.2m/min
 Tension: 9.8KN/0.6Mpa
 Tensile stress of the seal: >18.4KN
 Weight: 14kg





KZS-40/32 Pneumatic Strapping Tools (Pneumatic Sealer) for strapping steel,
Width 32mm, thickness 0.8~1.2mm.

Strap material: Steel

Air pressure: 0.45~0.6Mpa

Tape size: (40~32)*(0.8~2)MM

Sealing way: with metal buckle

Tensile stress of the seal: >16.8KN

Tool weight: 4kg

KZL-32 Pneumatic Tensioner

Tape material: steel

Air pressure: 0.4~0.6Mpa

Tape size: (25~32)*(0.8~1.2)mm

Tensioning speed: 2m/min

Tension: >9.8KN/0.6Mpa

Tool weight: 4.8kg



Advantages:

Very suitable for strapping bars, bundles, pipes, coils and packages having a small surface

It used for stationary operation the tool may be suspended on a spring-loaded balancer using a suspension bracket.

Seal tensile strength: ≥ 6.3 KN

Tensioning strength: ≥ 4.9 KN/0.6Mpa

Strap tensioning speed: 5.5m/min

Spec: (16~19)*(0.38~0.8)mm

Air pressure: 0.42~0.6Mpa

Strap material: steel strap

Weight: 5kg



RJ251 Cotton Pneumatic Strapping Welding Machine

Suitable for PET straps

Width: 13mm~19mm

Thickness: 0.6~1.5mm

Weight: 3.5kg

Size: 218*112*126mm

Welding time: 1~5s



DD160 Battery-powered strapping tools used for PET strap with width of 13mm & 16mm, with max power 2000N.



1. For PET strap with width of 13mm & 16mm
2. Max power: 2000N
3. Model: DD160
4. Electro motion
5. Weight: 4Kg



The new battery plastic strapping tools are distinguished by a high reliability of operation. They are user friendly and

comply with the European Safety Regulations EN 415-8.

Equipped with a reinforced motor and the new Lithium-Ion battery technology they permit a highly efficient operation of the tools in all industries.

The tools are available for use with Polyester - and Polypropylene-strapping with widths from 13 mm up to 16 mm.



K323 Sealless Battery operated plastic strapping tools for 12.7-19.0 mm (3/8)



Strapping type

- Plastic

Type of seal

- Sealless

Description and features:

- Battery powered manual plastic strapping tool. An ideal tool for a wide variety of vertical and horizontal strapping applications in all industrial.

Strap qualities

- Polypropylene (PP) and Polyester (PET). plain and embossed Sealing method
- Sealless Strap width
- 12.7-19.0 mm (3/8) Strap thickness
- 0.40-1.35mmWeight

- 4.5 kg.

Average sealing strength

- approx. 75% of strapping breaking strength (dependent on strap quality) Seal Type

- Friction weld seal Tension

- 650-3000 N adjustable (max. tension depends on strap quality)Tension speed

- 152-225 mm/additional:

N5.4309 Battery. N5.4409 Battery charger. Suspension bracket for standard working position Bottom base wearing protection plate.