

# Pneumatic Strapping Tool

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## WP32



### Technical Writeup:

The WP32 Pneumatic Steel Strapping Tool is a heavy-duty, high-performance solution designed for securing round, irregular, or heavy industrial loads using steel straps. Engineered for reliability and efficiency, this tool ensures consistent tensioning and strong joint formation, making it ideal for demanding applications such as steel coils, pipes, and bundled materials.

### Applications:

- Steel coils & sheets
- Pipes, rods & bars
- Heavy machinery & components
- Irregular industrial bundles

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### Technical Specifications:

Input Strap	Steel Strap
Air Pressure	0.4 Mpa ~ 0.6 Mpa
Strap Size	32mm x (0.8 ~ 1.2)mm
Tensioning Speed	4.2m/min
Tension	$\geq 9.8$ KN / 0.6 Mpa
Tensile Stress of the Seal	$\geq 18.4$ KN
Tool Weight	14 Kg



### Features:

#### Powerful & Consistent Tensioning

Delivers a tightening force of up to 9,800 N, ensuring firm and secure load stabilization even in high-stress transport conditions.

#### Designed for Heavy-Duty Steel Strapping

Compatible with 32 mm steel straps (0.8 – 1.2 mm thickness), making it suitable for medium to heavy-duty packaging applications.

#### Ideal for Complex Load Shapes

Specifically designed to handle round and irregular surfaces, ensuring uniform tension distribution across challenging load profiles.

#### Automated Sealing Operation

Equipped with pneumatic opening and closing of the sealing slot, improving ease of use, productivity, and operator safety.