

High Tensile Strength Electric Strapping Tool For Steel Belt And Iron Packaging

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Zhuoyu
- Certification: CE
- Model Number: DYB32
- Minimum Order Quantity: 1 stage
- Price: To be discussed
- Packaging Details: 49*44*16cm
- Delivery Time: 10-15 work days
- Payment Terms: L/C,D/A,D/P,T/T,Western Union,MoneyGram
- Supply Ability: 100+box+10days



Product Specification

- Applicable Strapping Tape Width: 32mm
- Applicable Strapping Tape Thickness: 0.8-1.2mm
- Applicable Straps Type: Steel Strip
- Tensile Strength: ≥ 16800
- Battery Capacity: 4.0Ah
- Charging Time: 50-60 Minutes
- Net Weight(N.W.): 3.33kg
- Package Size: 350*72*170mm
- Highlight: Iron Packaging Electric Strapping Tool, High Tensile Strength Electric Strapping Tool, Steel Belt Electric Strapping Tool



Product Description

Electric split steel belt baler

Electric split steel belt baler is a professional grade equipment designed to meet the needs of modern industrial packaging. This machine is composed of two parts of the locking machine and the tensioner, using electric drive mode, not only easy to operate, but also greatly improve the efficiency of packaging.

The baler is especially suitable for the packing operation of steel belt and iron belt. Its compact design allows it to easily handle steel strips with widths up to 32mm and thicknesses ranging from 0.8-1.2mm, demonstrating strong applicability and flexibility. Whether it is small parts, or large heavy items, this baler can provide stable and reliable packaging results.

In terms of the locking machine, the equipment uses high-strength materials and advanced manufacturing processes to ensure that the tensile strength of the lock reaches or exceeds 16800N. This means that even in the case of heavy loads or external impact, the lock can remain stable and is not easy to loose or break. This design not only improves the safety of the packaged items, but also extends the service life of the equipment.

To meet the needs of long-term, high-strength packaging, this electric split steel belt baler is equipped with a 4000mAh large-capacity battery. This battery not only has a large capacity, but also charges very fast, only 50-60 minutes to full. This means that even in the case of continuous operation, the equipment can maintain stable performance and lasting power.

This baler has a wide range of applications. In industrial sites such as brick factories, aluminum factories, and steel markets, it can help companies quickly and efficiently complete various packaging tasks. At the same time, in logistics companies and other occasions need to handle a large number of goods, this baler can also play an

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excellent performance, improve logistics efficiency and service quality.
In addition, we also attach great importance to after-sales service. We are committed to providing customers with timely and professional technical support and maintenance services. No matter you encounter any problems or difficulties during use, we will solve them for you as soon as possible to ensure that your equipment is always in good working condition.
To sum up, the electric split steel belt baler is a professional equipment with excellent performance, easy operation and wide application fields. It can not only meet various packaging needs, but also improve the production efficiency and service quality of enterprises. If you are looking for a reliable packaging device, consider this electric split steel belt baler.

Model number	DYB32
width	32mm
Thickness	0.8-1.2mm
Appcable Straps Type	Steel strip
Tensile strength	≥16800
Battery Capacity	4.0Ah
Charging time	50-60 Minutes
Net weight (n.w.)	3.33kg



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