

Powerful Pneumatic Strapping Tool for 13-19mm Width and 0.4-1.2mm Thickness Belts

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Zhuoyu
- Certification: CE
- Model Number: L-X19
- Minimum Order Quantity: 1 stage
- Price: To be discussed
- Packaging Details: 38.5*23*21CM
- Delivery Time: 10-15 work days
- Payment Terms: MoneyGram, Western Union, T/T, D/P, D/A, L/C
- Supply Ability: 100+box+10days



Product Specification

- Model: L-X19
- Applicable Strapping Tape Width: 13-19mm
- Applicable Strapping Tape Thickness: 0.5-1.5mm
- Air Pressure: 0.5-0.8Mpa
- Applicable Straps Type: PET/PP Straps
- Enter Strap Mode: Divided Up And Down
- Strap Sealing Form: Friction Welding
- Maximum Binding Force: 3500N
- Net Weight(N.W.): 3.8kg
- Size: 280*160*180mm
- Highlight: 3500N pneumatic plastic steel belt baler, Portable Plastic Steel Belt Baler



Product Description

X19 Pneumatic plastic steel belt baler

Pneumatic baler is an efficient, versatile packaging tool designed to meet a wide range of packaging needs. Here is a detailed description of the product:

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The pneumatic baler is widely used in PET and PP two kinds of material packaging belt, the width of the packaging belt range between 13-19mm, the thickness is between 0.4-1.2mm, this wide applicability makes it able to cope with a variety of different packaging scenarios and needs.

In terms of power, the baler needs to be connected to the air pump compressor for work, the applicable air pressure range is 0.5-0.8Mpa, in order to ensure a stable air pressure supply, it is recommended to use a diameter of 8-10mm air pipe connection. This configuration ensures that the baler can have enough power when working to cope with various packaging tasks.

In terms of performance, the pneumatic baler has a strong pulling force of up to 3500N, which can quickly and efficiently complete the packing operation while ensuring the rigidity of the bundling. The friction hot melt technology is used to make the packing belt tightly fused at the joint, further enhancing the stability and security of the packaging.

In addition, the use of pneumatic balers is very wide. Whether it is in the industrial production field of paper, steel, aluminum, or in the cotton mill, logistics and other industries, it can play an excellent performance. Its powerful packaging capabilities and wide applicability make it an indispensable packaging tool in a variety of industries.



Finally, the pneumatic baler is complete, and users can use it directly after purchase, without additional purchase of other accessories. This design not only saves the user's time and cost, but also improves the efficiency of packaging operations.

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