

Compact and lightweight Pneumatic Strapping Tool for easy operation and mobility

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Zhuoyu
- Certification: CE
- Model Number: Z-A19
- 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: Z-A19
- 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

A19 Pneumatic plastic steel belt baler

Pneumatic baler, a combination of efficient, stable and flexible professional packaging tools, the following is its comprehensive product description:

This pneumatic baler is specially designed for PET and PP material packing belt, the width of the packing belt can be flexibly adjusted between 13 and 19 mm, the thickness range covers 0.4 to 1.2 mm, to meet the packaging needs of different sizes of goods. Its unique upper and lower packaging belt design makes the packaging process more smooth, effectively improve the packaging efficiency and stability.

The pneumatic baler needs to be connected to the air pump compressor to provide power, and the applicable pressure range is wide, from 0.5Mpa to 0.8Mpa can work stably. To ensure efficient and stable air pressure transmission, we recommend the use of gas pipes with a diameter of 8 to 10 mm for connection, which ensures that the pneumatic baler can continue to deliver strong power during long periods of operation.

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With a strong pulling force of up to 3500N, the pneumatic baler can quickly and firmly complete the packing operation. The friction hot melt technology is used to precisely control the heat generated by friction, so that the packaging belt is instantly melted and tightly bonded to ensure the stability and safety of the packaging. This technology not only improves the packaging efficiency, but also effectively extends the service life of the packaging belt.

Pneumatic balers are widely used in many industries, including paper, steel, aluminum, cotton mills and logistics. Whether in the industrial production environment requiring high-strength packaging, or in the field of commercial logistics requiring efficient packaging, it can show excellent performance and adaptability.

In addition, the pneumatic baler is also equipped with a complete tool kit, including packaging belt cutter, tensioner, etc., to facilitate users to carry out packaging operations. These tools not only improve the convenience of packaging operations, but also effectively reduce the user's operation difficulty and cost.

In summary, the pneumatic baler with its efficient, stable, flexible and multi-functional characteristics, has become an indispensable packaging equipment in many industries. Whether it is industrial production or commercial logistics, it can provide users with satisfactory packaging solutions to help enterprises improve packaging efficiency and reduce operating costs.

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