

## Versatile Pneumatic Strapping Tool for PET and PP Material Packaging Solutions

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, an efficient and reliable equipment designed for industrial packaging, the following is its detailed product description:

This pneumatic baler is specially designed for PET and PP packaging belts with a width range of 13 to 19 mm and a thickness of 0.4 to 1.2 mm. Its unique upper and lower strip design makes the packaging process more flexible and can easily handle goods of various sizes and shapes, ensuring the tightness and stability of the packaging.

In terms of power, the pneumatic baler needs to be connected to the air pump compressor to provide a power source, and the applicable air pressure range is set between 0.5 and 0.8Mpa. To ensure smooth and efficient air pressure transmission, it is recommended to use a pipe with a diameter of 8 to 10 mm for connection. This configuration ensures that the pneumatic baler can continuously and stably output strong power during operation.

With a strong pull of up to 3500N, the pneumatic baler can quickly and efficiently complete the packing operation. The friction hot melt packaging technology is used, and the high temperature generated by friction makes the packaging belt melt and tightly bond, so as to ensure the robustness and safety of the packaging. This technology not only improves the packing efficiency, but also effectively reduces the risk of breaking the packing belt.

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The application field of pneumatic baler is very wide, suitable for paper industry, steel, aluminum, cotton mill and logistics and other industries. Whether in the industrial production environment requiring high-strength packaging, or in the field of commercial logistics requiring efficient packaging, it can play a superior performance to meet a variety of packaging needs.

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 reduce the user's operation difficulty and cost.

In summary, the pneumatic baler with its efficient, reliable, 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.

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Strap Sealing Form	Friction Welding
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