

Powerful Pneumatic Strapping Tool for Industrial and Commercial Packaging Needs

Our Product Introduction

for more products please visit us on setuopack.com

Basic Information

- Place of Origin: China
- Brand Name: Zhuoyu
- Certification: CE
- Model Number: L-X25
- 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-X25
- Applicable Strapping Tape Width: 16-25mm
- 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

X25 Pneumatic plastic steel belt baler

Pneumatic balers, designed for industrial and commercial use, are highly regarded for their efficiency, durability and versatility. The following is a detailed description of the product:

This pneumatic baler is designed for packaging belts of both PET and PP with widths ranging from 16 to 25 mm and thicknesses ranging from 0.5 to 1.5 mm. This wide range of compatibility enables it to adapt to various packaging needs, ensuring that users can obtain satisfactory packaging results in different scenarios.

The equipment needs to be connected to an air pump compressor to provide power, and the applicable pressure range is 0.5 to 0.8Mpa. To ensure the stability and efficiency of 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 maintain a strong power output while working to meet a variety of high-strength packaging needs.

The pneumatic baler has a strong pulling force of up to 3500N, which can quickly and firmly complete the packing operation. The friction hot melt

Our Product Introduction

technology is used to generate heat through friction to melt and tightly connect the packaging belt, thus ensuring the stability and safety of the packaging. This technology not only improves the packing efficiency, but also effectively reduces the risk of breaking the packing belt.

In terms of use, the pneumatic baler has a wide range of application fields. Whether it is industrial production fields such as paper, steel, aluminum, or commercial environments such as cotton mills and logistics, it can play an excellent performance. Its powerful packaging capabilities and wide applicability make it an indispensable packaging tool in many industries.

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.

To sum up, the pneumatic baler has become a highly respected packaging equipment for its efficiency, durability, versatility and wide range of applications. Whether it is industrial production or commercial environment, it can provide users with satisfactory packaging solutions.

Applicable Strapping Tape Width	16-25mm
Applicable Strapping Tape Thickness	0.5-1.5mm
Air Pressure	0.5-0.8Mpa
Applicable straps Type	PET/PP Straps
Enter Strap Modle	Divided up and down
Strap Sealing Form	Friction Welding
Maximum Binding Force	3500N
Net Weight(N.W.)	3.8kg
Size	280*160*180mm



Anhui Zhuoyu Industrial Manufacture Co., Ltd.



setuopack.com

Room 101, 1st Floor, Building A3, Innovation industrial Park, 800 Wangjiang WestRoad, High-tech Zone, Hefei, Anhui, China.