

## JD13/16 Electric Strapping Tool With Friction Welding And Adjustable Tension Force 11.1V Motor Lithium-Ion Technology

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Zhuoyu
- Certification: CE
- Model Number: JD13/16
- Minimum Order Quantity: 1 stage
- Price: \$270 one stage
- Packaging Details: 443\*280\*180mm
- 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

- Applicable Strapping Tape Width: 13-16mm
- Applicable Strapping Tape Thickness: 0.4-1.2mm
- Applicable Straps Type: PET
- EnterStrap Mode: 2-5S
- Strapping Force: 600-2800N Adjustable
- Battery Voltage: 11.1V
- Battery Capacity: 4.0Ah
- Charging Time: About 90 Minutes
- Net Weight(N.W.): 2.8kg
- Package Size: 443\*280\*180mm
- Highlight: Friction Welding Electric Strapping Tool, Adjustable Tension Force Electric Strapping Tool, 11.1V Electric Strapping Tool



### More Images



### Product Description

## JD13/16 Electric strapping machine

The JD13/16 electric baler is an efficient and automated packaging device that is powered by electricity to quickly complete the packaging of various items.

The electric baler is compact in structure and easy to operate. The user simply passes the PET or PP packing tape through the machine, wraps it around the items to be packed, and then starts the machine, and it will automatically complete a series of actions such as tightening, welding and cutting the tape. The whole process does not need too much manual intervention, which greatly improves the work efficiency.

In terms of performance, the electric baler has a strong binding force and welding strength, which can adapt to the packaging needs of different sizes, weights and materials. At the same time, it also has a high durability and stability, can maintain a stable performance output in a long time, high load working environment.

In addition, the electric baler also has a variety of practical functions, such as automatically detecting the tightness of the packing belt, automatically adjusting the welding time and temperature to ensure that each packaging can achieve the best results. At the same time, it also supports a variety of packaging mode options, such as continuous packaging, single packaging, etc., to meet the actual needs of different users.

In general, the electric baler is a powerful, easy to operate, efficient and stable packaging equipment. It is suitable for various industrial, commercial and logistics fields, and provides strong support for the packaging, fixing and protection of various items. Whether it is automated packaging on the production line, or packaging of goods in the warehouse, logistics center, the electric baler can play its excellent performance and value.

Our Product Introduction

Strapping Qualities	Polyester (PET) and Polypropylene (PP) plain and embossed
Strapping Dimensions	width 13.0 – 16.0 mm / ½ - ⅝" thickness 0.40 – 1.05 mm / .016 – .047"
Weight incl. 4.0 Ah battery	3.05KG/6.72lbs
Tool size with 4.0 Ah battery	L340 x W130 x H118 mm / 13.4 x 5.1 x 4.6"
Type of seal	Friction welding
Average seal strength	approx. 75% (dependent on the strap quality)
Tension force	600 – 3200 N / 135 – 720 lbs (adjustable)
Tension speed	100 – 200 mm/s / 3.94 – 7.87 inch/s
Power supply	Battery Li-Ion 16.8-21 VDC / 4.0 Ah



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