

# Battery Powered Plastic Strapping Tool

This battery-powered plastic strapping tool is designed for tensioning, sealing, and cutting plastic straps. It utilizes a 14.4V Li-ion battery, providing cordless operation for enhanced mobility and efficiency in various strapping applications.



## ADDITIONAL IMAGES



## Product Overview

### Cordless Strapping Efficiency

This battery-powered plastic strapping tool offers a smart, ergonomic solution for high-efficiency packaging without the need for fasteners or external power sources. Designed for maximum mobility, it eliminates the constraints of air pumps and electrical wires, allowing for seamless operation in any location. With a high degree of automation and user-friendly controls, it is an essential tool for securing pallets and packages across diverse industrial sectors.

## Technical Specifications

### Battery Capacity

- 3.0Ah
- 4.0Ah

### Compatible Strap Widths

- 13
- 16

### Battery Voltage

14.4 V

## Key Features

### Operational Advantages

Cordless Operation, Fastener-Free, High Automation, Ergonomic Design, Adjustable Tension

## Applications

### Suitable Industries

Paper • Aluminum • Textile • Steel • Logistics • Agriculture • Chemical • Metal