

S2 Lithium Battery Steel Nail Gun

◆ Product Description

The S2 lithium-ion steel nail gun is a wireless and portable electric fastening tool, powered by a lithium-ion battery without the need for an air source. It features easy operation and powerful performance, enabling efficient driving of steel nails. Suitable for building decoration, furniture installation, woodworking and other scenarios, it comes with safety protection, stable battery life, and is durable and reliable.



- Powerful Performance
- Easy Operation
- Safety Protection
- Stable Battery Life
- Durable & Reliable

◆ Typical Product Data and Physical Properties

Impact Energy: 100J
Nailing Speed: 2 NAILS/SECOND
Nail Length: 15-27MM
Nail Diameter: 2.6-3.0MM
Dimensions: 39×11×32CM

◆ Product Structure

- The S2 lithium-ion steel nail gun adopts a compact structural design, consisting of a lithium battery pack, high-torque motor, precision firing mechanism, anti-misoperation/overload protection components, and convenient operation buttons, combined with a high-strength body shell. All components work synergistically to achieve efficient and stable nailing, balancing portability and durability.

Availability:

Material Code	Product Name	Weight	packing
1.4.24.02.0108	S2 Lithium Battery Steel Nail Gun	8.5KG	1PCS/CTN

◆ Typical Applications

- The S2 lithium-ion steel nail gun is suitable for scenarios such as building decoration, furniture installation, woodworking, indoor and outdoor decoration, and building material fixing. It can efficiently drive steel nails to fix panels, wires, decorative parts, etc., compatible with wood, stone, light concrete and other materials, and is especially ideal for construction sites, decoration sites and DIY craft scenarios that require mobile operations without an air source.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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