

# Cordless Insulation Nail Gun

This cordless nail gun is designed for insulation, ceiling, and partitioning applications. It is powered by fuel cells and lithium-ion batteries, delivering high power and clean combustion.



## ADDITIONAL IMAGES



## Overview

### Professional Insulation Fastening

This cordless insulation gas nailer is designed for efficient installation of fiberglass, rockwool, and foam insulation into concrete and steel building exteriors. It eliminates the need for pre-drilling or separate insulation anchors, significantly speeding up the installation process. With a lightweight design and high-impact power, it offers a professional solution for ceiling and partitioning applications.

## Performance Metrics

### Impact Force

**125 J**

Max Impact Power

**2 pins/sec**

Operation Rate

### Technical Specifications

Feature	Value
Weight	3.2 kg
Dimensions (LxWxH)	372 x 109 x 480 mm
Actuation Pressure	4.5 kg
Ignition Voltage	20,000 V

## Power & Battery

Power System	Cordless, Fuel Cell Powered, 7.4V Li-ion Battery
Battery Performance	Includes two 7.4V lithium-ion batteries with 2-hour charger
Fuel Cell Life	1000 shots min

## Fastener Compatibility

### Compatible Insulation Materials

- Extruded Polystyrene
- Polyester
- Fibreglass/Rockwool
- Expanded Polystyrene
- Polyurethane Foam
- Polyisocyanurate

### Fastener Specifications

Property	Specification
Body Material	High Density Polyethylene (HDPE)
Drive Pin Material	C1065 High Carbon Steel
Drive Pin Hardness	HRC54/59
Drive Pin Shear Strength	8.0 kN
Available Lengths	25mm to 200mm

## Certifications

### Compliance

CE Approved • ISO 9001 Certified Production