



F70G JOIST HANGER NAILER 34-60 Li US

TOOL- FEATURES

- Powerful cordless nailer for joist hanger nails
- Positive placement nose for metal connector plates
- Rubber comfort grip ensures a non-slip handling

JOIST HANGER NAILS

- Bright or electro-galvanized or hot dipped
- Heat treated for high strength and high shear forces



CONTACT & SERVICE

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DESCRIPTION

The F70G JOIST HANGER Nailer from FASCO® is a gas-powered fastening tool equipped with a high-performance lithium battery, designed for professional timber construction. It is ideal for securing joist hangers, pre-drilled plates, and wood connectors. Thanks to its powerful driving force and cordless flexibility, it delivers precise and efficient performance on any job site. Its robust construction and ergonomic design ensure durability and comfortable handling. The F70G – your reliable solution for powerful and precise fastening in structural wood construction.

F70G JOIST HANGER NAILER 34-60 Li US

APPLICATIONS

- Metal connectors
- Roof joists
- Rafters & joists
- Trusses

HANDLING

1. Load fuel cell
2. Load fastener from the rear into the magazine
3. Connect battery
4. Clean and maintain gas tool regularly

TOOL CHARACTERISTICS

Height	Width
393 mm	108 mm
15.47 inch	4.25 inch
Length	Weight
425 mm	4.02 kg
16.73 inch	8.84 lbs

Shot limit

1000 Shots / Hour

Speed

2-3 Shots / Second

Gas type Liquid petroleum gas

Operating temperature

-7 / 49° C | 19 / 120° F

FASTENER DATA

Diameter	3.30 - 4.30 mm 0.129 - 0.169"
Length	38 - 64 mm 1 ½ - 2 ½"
Capacity	32
Nail Type	33° Plastic Strip Anchor Nails, 33° Paper Tape Anchor Nails, 33° Plastic Strip SCRAIL® Anchor, 33° Paper Tape SCRAIL® Anchor, 33° Plastic Strip Joist Hanger Nails, 33° Paper Tape Joist Hanger Nails

VARIATIONS

- F70G JOIST/ANCHOR
34-60 Li EU

BATTERY

Input Charge

100-240 VAC 50 Hz

Charge Time

2 hours

Capacity

2500 MaH

Voltage

7.2 VDC

Shots / Battery

Max. 8000

Shots / Fuel Cell

Max. 1200

ACTUATION & LOADING

Actuation System:

Full Sequential Actuation

Loading: Rear Loading

VIBRATION VALUE

7.33 m/s²

NOISE CHARACTERISTICS

LWA,1S : 101.2 dB

LpA,1s : 92.2 dB