



MAKING HARD WORK
EASIER

JoistPro™ 150XP

34° XtremePro™ 1½" Metal Connector Nailer

The JoistPro 150XP is a compact, dedicated 1½" metal connector nailer. Its innovative nosepiece design provides accurate nail placement into pre-punched metal connector holes. The JoistPro 150XP is constructed with durable, high-quality materials while still being lightweight and ergonomically balanced. The tool has the power to drive into the toughest substrates, including engineered lumber.

Specifications

Item # 7L0001N
. Sequential Trigger
Reg. Operating Pressure . . . 70 – 120 psi (4.8 – 8.3 bar)
Air Consumption (60 cycles per min.): 2.3 scfm
Air Inlet 3/8" NPT
Tool Weight 4.6 lbs. (2.08kg)
Height 11.97" (302mm)
Length 10.35" (263mm)
Width 4.0" (100mm)
Fastener Capacity 30



Fastener Specifications

NOTE: Use of hardened nails is highly recommended!
Fastener Dia. Range131"-148" (3.3mm – 3.8mm)
Fastener Length Range . . 1½" (40mm)
Collation Angle 34°
Finish Bright Basic and Hot-dipped galv.

SENCO® 34° Metal Connector Paper Tape Collated Nails

Bright Basic

Length	Item Code	Count	Wire Finish	Glue
1½" X .131	KJ17AHBD	2.M	Heat-Treated	Sencote
1½" X .148	MD17AHBD	2.M	Heat-Treated	Sencote

Hot-Dipped Galvanized

Length	Item Code	Count	Wire Finish	Glue
1½" X .131	KJ17AEBD	2.M	Heat-Treated	Sencote
1½" X .148	MD17AEBD	2.M	Heat-Treated	Sencote

Applications

Fastening joist hangers, seismic and hurricane ties, rafter ties, post bases and caps, foundation anchors, and other metal framing hardware

Features and Benefits

- Leads with the nail tip, providing accurate placement into metal connector holes – patent pending nosepiece design
- Lightweight and well-balanced
- Dry-fire lockout
- Powerful enough to drive through engineered lumber
- Adjustable rafter hanger
- Tool-Free adjustable exhaust deflector

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Features



Choose the right trigger system for your specific needs!

Sequential Actuation Trigger (also known as restrictive trigger or trigger fire) operates in the following sequence - depress the safety element at the nose of tool against the work surface then pull the trigger. After each fastener is driven, release the trigger and lift the tool off the work surface before starting the sequence again. This trigger is recommended and acceptable for most applications.

Contact Actuation Trigger (also known as dual action, bounce or bottom fire) operates in the following sequence- pull the trigger first and keep the trigger pulled while moving the tool along the work surface with a bouncing motion, depressing the safety element at the nose of the tool against the work surface where the fastener is to be driven. This trigger is recommended for use by trained professionals only in high production or volume applications.

Always read the Operators Manual and Safety Instructions with all tools to ensure proper use and safety precautions. For additional information on trigger systems and how Senco will save you time, reduce costs, and increase quality, call our toll-free Action Line: 800-543-4596 to find your nearest Authorized Senco Dealer, Distributor or visit our web site at: www.senco.com