



JN91P1
METAL CONNECTOR



SPECIFICATIONS

Trigger	Sequential
Op. Pressure	70-120 psi (4.8 - 8.3 bar)
Air Consumption (60 CPM)	6.4 scfm
Air Inlet	¼" NPT
Weight	7.53 lbs (3.41 kg)
Height	14.38" (365 mm)
Length	14" (355 mm)
Width	5.25" (133 mm)
Main Body Material	Magnesium
Warranty	5 Years

FASTENERS

Capacity	35
Length	1½"-2½"
Shank	.131"-.162"
Collation	34° Paper Tape Heat Treated Strip
Series	KJ, MD, ND

INCLUDES

Wrenches
Tool Oil
Safety Glasses
Air Plug

2½" METAL CONNECTOR NAILER

The JN91P1 delivers the power to drive 1½" to 2½" nails into the toughest substrates, including engineered lumber. This small and compact metal connector nailer fits easily between rafters and joists and the nosepiece design leads with a metal point for accurate nail placement into pre-punched holes.

TOOL OVERVIEW

- Best-in-class power, designed to consistently drive through engineered lumber
- Single strip, allows for increased maneuverability in tight spaces
- Innovative nosepiece design
- Tool-free depth of drive
- Dry fire lockout
- Rugged, rotatable rafter hook

APPLICATIONS

Joist hangers, anchors, straps, metal framing



2 1/2" METAL CONNECTOR NAILER



JN91P1
METAL CONNECTOR

1

LIGHTWEIGHT AND WELL-BALANCED

Compact design, maneuverable in hard to reach areas

2

POWERFUL

Drives through structural hardware into engineered lumber, like LVL or OSB

3

NOSEPIECE DESIGN

Provides accurate nail placement into metal connector holes

4

TOOL-FREE DEPTH OF DRIVE

Quickly and easily set drive depth

5

DRY FIRE LOCKOUT

Reduces tool wear and indicates the need to reload fasteners

6

RUGGED RAFTER HOOK

Rotatable, aluminum design keeps tool secure when not in use

7

OVERMOLD GRIP

Increases control of the tool

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