

MAX

Industrial Coil Nailers



Super Heavy-duty

Global Standard Tools
in Industrial Market



CN80

CN70

CN55



FEATURES

- Powerful for heavy-duty applications
- High speed operation
- Durable, well-balanced
- Equipped with dust cover and body protector
- Multi-directional exhaust cover (CN55 and CN80 only)
- Comfort rubber grip
- Tough nylon, fast, and easy loading magazine
- Narrow nose for accurate fastener placement



APPLICATIONS

- Making wooden pallets, drums, export wooden boxes
- Crating ● Making wooden fence ● General construction works including siding, decking, panel sheathing

Super Heavy-duty

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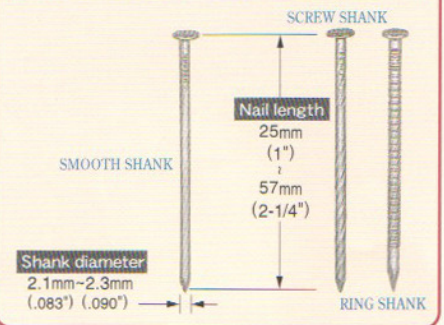
CN55 Coil Nailer

drives 25~57mm [1"~2-1/4"] coil nails

TOOL SPECIFICATIONS

MODEL	CN55
WEIGHT	2.5kg(5.5lbs)
DIMENSIONS	283(H)×131(W)×270(L)mm 11-1/8"×5-1/8"×10-5/8"
LOAD CAPACITY	300-350nails
OPERATING PRESSURE	70 to 100 p.s.i.(5 to 7 bar). Select the operating air pressure within this range for best fastener performance. DO NOT EXCEED 120 p.s.i.(8 bar)
NOISE	A-weighted single-event sound power level LWA, is, d 94.84 dB A-weighted single-event emission sound pressure level at work station LpA, is, d 88.08 dB
VIBRATION	Vibration characteristic value=2.81m/s ² These values are determined and documented in accordance to ISO 8662-11

FASTENERS APPLICABLE



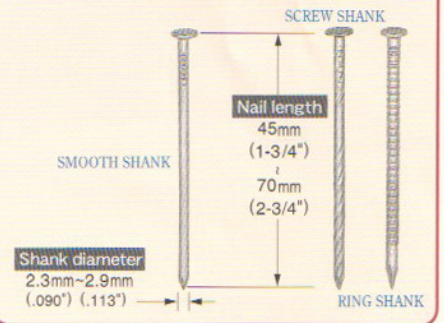
CN70 Coil Nailer

drives 45~70mm [1-3/4"~2-3/4"] coil nails

TOOL SPECIFICATIONS

MODEL	CN70
WEIGHT	3.5kg(7.6lbs)
DIMENSIONS	315(H)×128(W)×306(L)mm 12-7/16"×5"×12-1/16"
LOAD CAPACITY	225-300nails
OPERATING PRESSURE	70 to 100 p.s.i.(5 to 7 bar). Select the operating air pressure within this range for best fastener performance. DO NOT EXCEED 120 p.s.i.(8 bar)
NOISE	A-weighted single-event sound power level LWA, is, d 99.67 dB A-weighted single-event emission sound pressure level at work station LpA, is, d 90.58 dB
VIBRATION	Vibration characteristic value=3.34m/s ² These values are determined and documented in accordance to ISO 8662-11

FASTENERS APPLICABLE



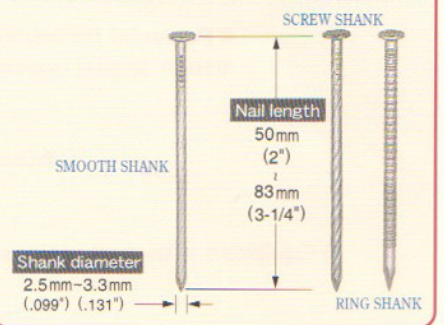
CN80 Coil Nailer

drives 50~83mm [2"~3-1/4"] coil nails

TOOL SPECIFICATIONS

MODEL	CN80
WEIGHT	3.7kg(8.2lbs)
DIMENSIONS	362(H)×132(W)×307(L)mm 14-1/4"×4-3/16"×12-1/8"
LOAD CAPACITY	300 nails
OPERATING PRESSURE	70 to 100 p.s.i.(5 to 7 bar). Select the operating air pressure within this range for best fastener performance. DO NOT EXCEED 120 p.s.i.(8 bar)
NOISE	A-weighted single-event sound power level LWA, is, d 101.20 dB A-weighted single-event emission sound pressure level at work station LpA, is, d 94.02 dB
VIBRATION	Vibration characteristic value=3.83m/s ² These values are determined and documented in accordance to ISO 8662-11

FASTENERS APPLICABLE



The specifications and design of the products in this catalogue will be subject to change without advance notice due to our continuous efforts to improve quality of our products.



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