

SuperFramer™



SN890CH/34

drives 50~90mm (2"~3 1/2") clipped head stick nails

FEATURES

● Anti-double fire mechanism (UK patent No.2286790)

The tool can be bump or trigger fired with no adjustments to tool. Simply pull the trigger then depress safety and tool will bump fire. To trigger fire, first depress safety, then pull and hold the trigger. Tool can not fire a second nail until trigger is released and tool can cycle. This is a superior safety feature.

BUMP FIRING

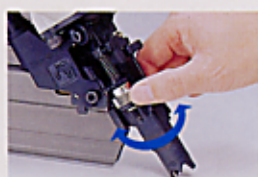


SINGLE FIRING



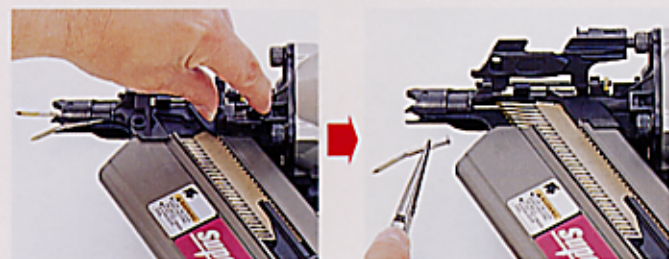
● Dial adjustable depth control

Dial depth control requires no special tools.



● Easy jam clearance (patent pending)

Nail jam is easily cleared just by opening the nose door.



● Lightweight only 3.63kg (8.0 lbs)

● Look-out mechanism

If no nail in the magazine, the tool will not shoot.

● Adjustable exhaust deflector

Exhaust air can easily be diverted away from user.

● Pointy teeth on safety

Teeth let the user get firm grip when toe-nailing.

● Comfortable rubber grip

● No-mar contact tip option included



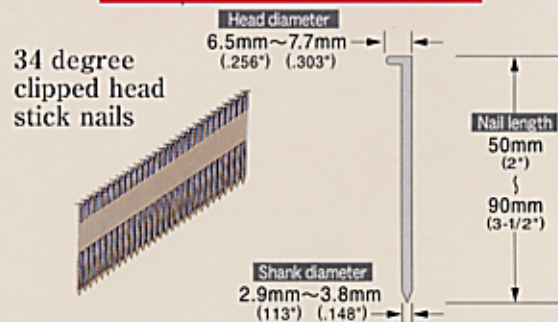
APPLICATIONS

- Framing ● Sheathing ● Subfloors ● Decking
- Siding ● Crating

TOOL SPECIFICATIONS

MODEL	SN890CH/34
WEIGHT	3.63kg (8.0lbs)
DIMENSIONS	374(H) x 102(W) x 436(L)mm 14-3/4" x 4" x 17"
LOAD CAPACITY	90 nails
OPERATING PRESSURE	5~7kg/cm ² (Regulator) 70~100p.s.i.
AIR CONSUMPTION	1.78g /cycle at 6 bar (90p.s.i.) operating pressure
NOISE	A-weighted single-event sound power level LWA, 1s, d 96.34dB A-weighted single-event emission sound pressure level at work station LpA, 1s, d 87.68 dB These values are determined and documented in accordance to CEN/TC 255 WG 1 N 45.3 E. (EN-standard in preparation)
VIBRATION	Vibration characteristic value = 5.18m/s ² These values are determined and documented in accordance to ISO 8662-11

FASTENERS AVAILABLE



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



MAX CO., LTD.

6-6 NIHONBASHI HAKOZAKI-CHO, CHUO-KU, TOKYO, JAPAN
PHONE: TOKYO 3669-8131 FAX: TOKYO 3669-7104

Distributor:



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