

# MAX

®

# BUILDING OUR WORLD

# SuperFramer

## CN890F2

drives 2" to 3-1/2"

15 degree wire welded coil nail



### FEATURES



Driving power : inch lbs

**1,060**

**7.2% more**

**988**

CN890F2 conventional tool

● Unique tangle free swivel fitting  
No more fighting with heavy hoses, no matter what angle the nailer is being held.

● Heavy duty rafter hook



● Easy-load magazine  
Nails support folds out to easily load fasteners.



● Dial adjustable depth control  
Easily adjust depth of nail without tools.



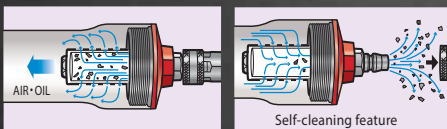
● Pointy teeth on contact arm  
Aggressive nose for toe nailing.



● No-mar contact tip included

● Maintenance free end cap filter  
(US Patent 5637125)

It prevents foreign substances from entering the tool. Internal parts last longer and the inside of the tool is kept clean. The filter has a selfcleaning feature; foreign substances are ejected automatically from the tool when the air hose is disconnected.



● Comfortable rubber grip

● Anti-double fire mechanism (US Patent 5597106)

CONTACT FIRING



SINGLE FIRING



Tangle free swivel fitting



Rafter hook



Anti double fire trigger



Self cleaning filter



Trigger lock lever



Depth control

### APPLICABLE FASTENERS

▼ Shank type

Smooth Shank

Screw shank

Ring shank

Head diameter  
.256" ~ .303"

WIRE



15 degree wire welded coil nails

Nail length

2"  
3 1/2"

Shank diameter  
.099" ~ .131"

### APPLICATIONS

- Framing
- Sheathing
- Decking
- Subfloors
- Exterior deck
- Furring
- Siding
- Crate & box assembly

### TOOL SPECIFICATIONS

MODEL	CN890F2
WEIGHT	7.7 lbs
DIMENSIONS	13 - 1/2"(H) x 5"(W) x 11-3/4"(L)
LOAD CAPACITY	300 nails
OPERATING PRESSURE	70 - 100 psi (Regulator)
AIR CONSUMPTION	0.11 ft <sup>3</sup> / cycle (100psi operating pressure)

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 the quality of our products.

**MAX USA CORP.**  
257 East 2nd Street Mineola, NY 11501  
TEL: 800-223-4293 FAX: 516-741-3272  
www.maxusacorp.com



Dealer