

# 8 bar nailers



“Max products are made by customers”

The Max regular pressure nailer has unique functions such as anti- double-firing and a self-cleaning end cap filter. These functions were developed by us after visiting end-users, with a view to improving the quality of our products. Our tools are made by customers. Customers like our tools and give us more ideas when we visit their operations. This is how we develop products. This makes our tools different to others.

# CONSTRUCTION NAILERS

## CN565S2



MODEL	CN565S2
WEIGHT	2.3 kg
DIMENSIONS	302 (H) x 127 (W) x 275 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	400 nails

CN565S2 is our 65 mm coil nailer. It is an “all-rounder” that can be used not only for siding but also roofing. It gives a “quality finish” thanks to its slim nose, which ensures that no driver marks are left on the material. It has the Max anti-double-firing function and can be used for sequential and single firing. You do not need to clean inside the body as it has a self-cleaning function.

### Features

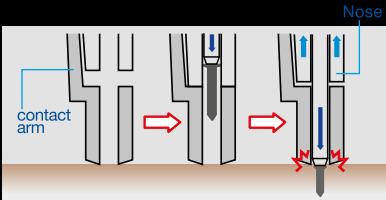
Slim guide contact arm



CN565S2



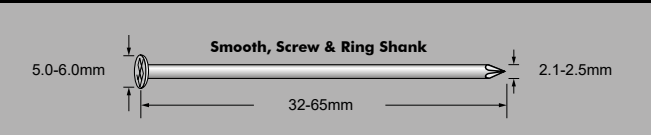
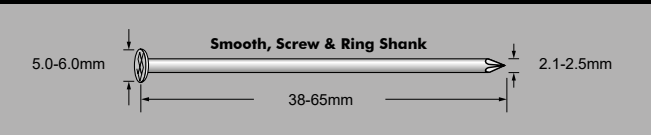
Conventional



CN565S2



Conventional



### Applications

#### SIDING / ROOFING



# CONSTRUCTION NAILERS

## CN890S



MODEL	CN890S
WEIGHT	3.3 kg
DIMENSIONS	387 (H) × 129 (W) × 331 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	300-350 nails (Wire welded nails) 300 nails (Plastic sheet collated nails)

CN890S is our 90 mm coil nailer for framing. it can drive wire and plastic located nails without any adjustment. The nose ensures a firm grip when toe-nailing. It also has anti-double-firing and a self-cleaning end cap filter.

### Features

#### Anti-double fire mechanism

The tool can be contact or single fired with no adjustments to the tool. Simply pull the trigger before depressing the contact arm, and the tool will contact fire. To single fire, first depress the contact arm before pulling and holding the trigger. The tool cannot fire a second nail until the trigger is released after the tool will refill with air. This is a superior safety feature.



### Applications

ROOFING / FRAMING

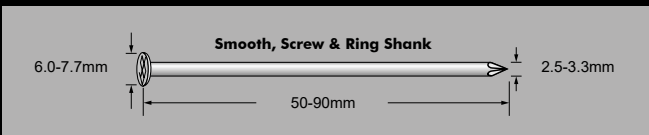
# CONSTRUCTION NAILERS

## CN890F Framing nailer



Ultra-light and compact. Equipped with an easy-to-load magazine, self-cleaning end cap filter, adjustment dial, and contact tip (removable).

MODEL	CN890F
WEIGHT	3.5 kg
DIMENSIONS	344 (H) × 128 (W) × 298 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	300 nails

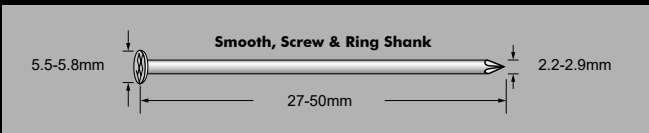


## CN650M-THI Concrete & metal coil nailer



Powerful, built-in sound reducer. Equipped with contact tips for metal, metal sheeting and wood.

MODEL	CN650M-THI
WEIGHT	3.0 kg
DIMENSIONS	380 (H) × 132 (W) × 277 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	200 nails



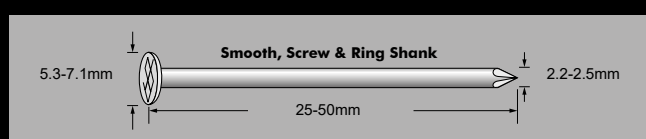
# CONSTRUCTION NAILERS

## CN450G Dry wall & roofing nailer



Straight drive with built-in sound reducer. Contact arm attachment for metal connector included.

MODEL	CN450G
WEIGHT	1.6 kg
DIMENSIONS	299 (H) × 133 (W) × 260 (L) mm
OPERATING PRESSURE	4-7 bar
LOAD CAPACITY	200 nails

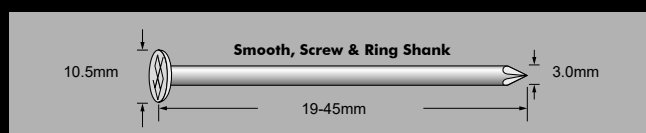


## CN445R2 Roofing coil nailer



Powerful, full round driver blade, Removable contact foot.

MODEL	CN445R2
WEIGHT	2.4 kg
DIMENSIONS	268 (H) × 117 (W) × 274 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	120 nails (Plastic sheet collated nails)

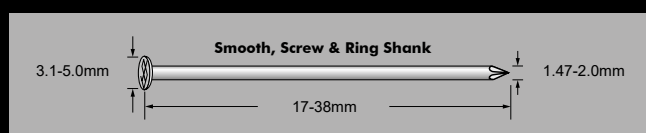


## CN238D Construction coil nailer



Anti-double-fire mechanism. Slim contact arm system (PAT. P) enables nailing in corners just 6 mm from the edge. Special nose attachment for use with flooring.

MODEL	CN238D
WEIGHT	1.2 kg
DIMENSIONS	249 (H) × 106 (W) × 217 (L) mm
OPERATING PRESSURE	4-8 bar
LOAD CAPACITY	200 nails (Plastic sheet collated nails)





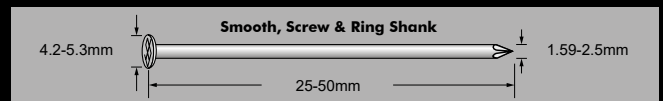
# CONSTRUCTION NAILERS

## CN552S Fencing & sheathing coil nailer



Drives both conical wire welded nails and plastic sheet collated nails without any adjustment. Equipped with plastic contact tip.

MODEL	CN552S
WEIGHT	2.0 kg
DIMENSIONS	270 (H) × 125 (W) × 270 (L) mm
OPERATING PRESSURE	4-7 kg/cm <sup>2</sup> (Regulator)
LOAD CAPACITY	400 nails (Wore welded nails) 200 nails (Plastic sheet collated nails)

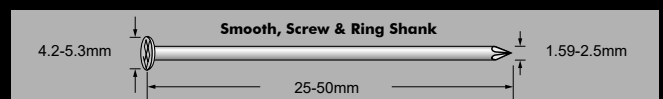


## CN550S Fencing & sheathing coil nailer



Speedy nailing performance. Drives both conical wire welded nails and plastic sheet collated nails without any adjustment. Equipped with plastic contact tip.

MODEL	CN550S
WEIGHT	2.0 kg
DIMENSIONS	270 (H) × 125 (W) × 270 (L) mm
OPERATING PRESSURE	4-7 bar
LOAD CAPACITY	400 nails (Wore welded nails) 200 nails (Plastic sheet collated nails)

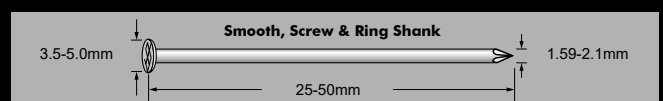


## CN452S Construction coil nailer



Drives both conical wire welded nails and plastic sheet collated nails without any adjustment.

MODEL	CN452S
WEIGHT	1.6 kg
DIMENSIONS	284 (H) × 108 (W) × 260 (L) mm
OPERATING PRESSURE	4-7 bar
LOAD CAPACITY	400 nails (Wore welded nails) 200 nails (Plastic sheet collated nails)



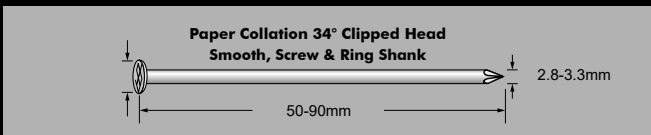
# CONSTRUCTION NAILERS

## SN890CH2 Framing stick nailer



Compact, powerful, less recoil,  
Easy jam clearance.

MODEL	SN890CH2
WEIGHT	3.3 kg
DIMENSIONS	316 (H) × 121 (W) × 435 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	90 nails



## SN883-100CH/34 Framing stick nailer



Compact, powerful, less recoil,  
Easy jam clearance.

MODEL	SN883-100CH/34
WEIGHT	3.3 kg
DIMENSIONS	344 (H) × 121 (W) × 435 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	90 nails



# INDUSTRIAL NAILER

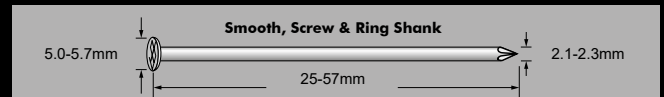
## CN55 Heavy duty pallet nailer



High speed nailing performance, durable, well-balanced, adjustable exhaust deflector.



MODEL	CN55
WEIGHT	2.5 kg
DIMENSIONS	283 (H) × 131 (W) × 336 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	300-350 nails



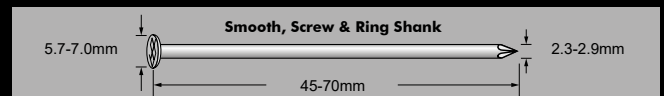
## CN70 Heavy duty pallet nailer



High speed nailing performance, durable, well-balanced.



MODEL	CN70
WEIGHT	3.5 kg
DIMENSIONS	315 (H) × 128 (W) × 306 (L) mm
OPERATING PRESSURE	5-7 kg /cm <sup>2</sup> (Regulator)
LOAD CAPACITY	225-300 nails



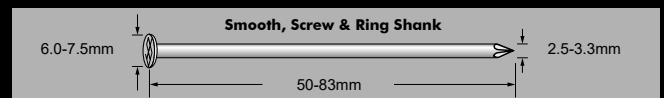
## CN80 Heavy duty pallet nailer



High speed nailing performance, durable, well-balanced, adjustable exhaust deflector.



MODEL	CN80
WEIGHT	3.7 kg
DIMENSIONS	362 (H) × 132 (W) × 307 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	300 nails



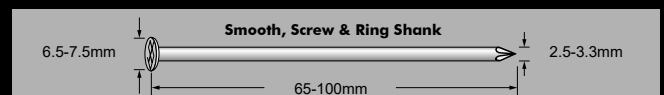
## CN100 Heavy duty pallet nailer



Most powerful tool in its class. Durable, well-balanced.



MODEL	CN100
WEIGHT	5.3 kg
DIMENSIONS	417 (H) × 156 (W) × 336 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	150-300 nails





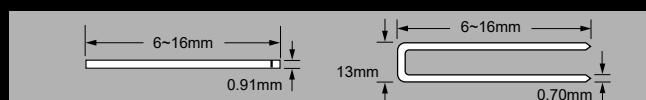
# STAPLER

## TA116A/21-13 21 Ga Fine fire stapler



Lightweight, only 1 kg.  
Slim body, rear exhaust  
air design, rapid  
fire trigger valve,  
comfortable  
rubber grip.

MODEL	TA116A/21-13
WEIGHT	1.0 kg
DIMENSIONS	152 (H) × 48 (W) × 237 (L) mm
OPERATING PRESSURE	5-6.9 bar
LOAD CAPACITY	150 staples

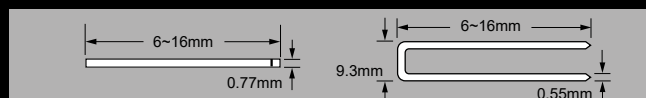


## TA116A/22-9 22 Ga Fine fire stapler



Lightweight, only 1 kg.  
Slim body, rear exhaust  
air design, rapid  
fire trigger valve,  
comfortable  
rubber grip.

MODEL	TA116A/22-9
WEIGHT	1.0 kg
DIMENSIONS	152 (H) × 48 (W) × 237 (L) mm
OPERATING PRESSURE	5-6.9 bar
LOAD CAPACITY	180 staples

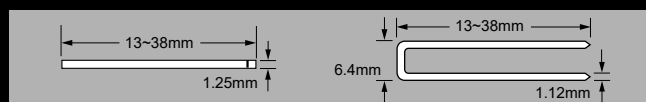


## TA238B/18-6 18 Ga Crown stapler



Slim body, selectable fire  
mechanism, belt hook,  
staple indicator on the  
magazine.

MODEL	TA238B/18-6
WEIGHT	1.2 kg
DIMENSIONS	241.5 (H) × 64 (W) × 231 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	100 staples

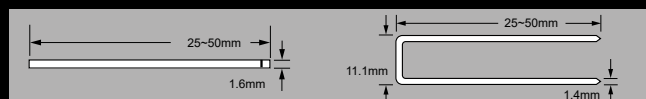


## TA551A/16-11 16 Ga Crown stapler



Powerful, speedy  
stapling performance,  
new durable easy jam  
clearance, durable  
aluminium frame and  
cylinder cap.

MODEL	TA551A/16-11
WEIGHT	2.3 kg
DIMENSIONS	275 (H) × 82 (W) × 356 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	157 staples



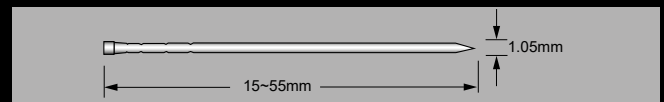
# BRAD NAILER

## NF255FA/18 18 Ga Brad nailer



Slim body, selectable fire mechanism, easy jam clearance system, belt hook, nail indicator on the magazine.

MODEL	NF255FA/18
WEIGHT	1.2 kg
DIMENSIONS	255 (H) × 64 (W) × 244 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	100 brad nails

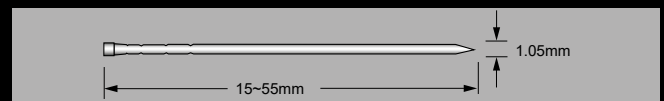


## NF255SF2/18 18 Ga Brad nailer



New air duster system, contact tip included. Adjustable wide hook. Slim contact nose, sequential trip trigger valve.

MODEL	NF255SF2/18
WEIGHT	1.3 kg
DIMENSIONS	239 (H) × 66 (W) × 261 (L) mm
OPERATING PRESSURE	4-7 bar
LOAD CAPACITY	100 brad nails

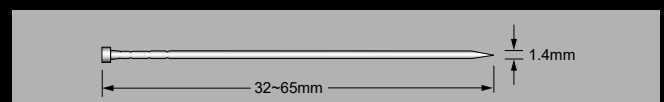


## NF565A/16 16 Ga Brad nailer



Slim body, selectable fire mechanism, easy jam clearance system, belt hook.

MODEL	NF565A/16
WEIGHT	1.6 kg
DIMENSIONS	285 (H) × 96 (W) × 297 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	100 brad nails

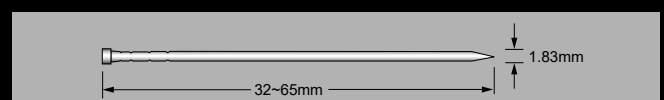


## NF665A/15 15 Ga Brad nailer



Slim body, selectable fire mechanism, easy jam clearance system, belt hook.

MODEL	NF665A/15
WEIGHT	1.8 kg
DIMENSIONS	322 (H) × 94 (W) × 322 (L) mm
OPERATING PRESSURE	5-7 bar
LOAD CAPACITY	100 brad nails

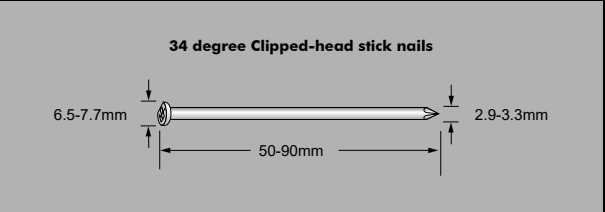


# GAS NAILER

## GS690CH



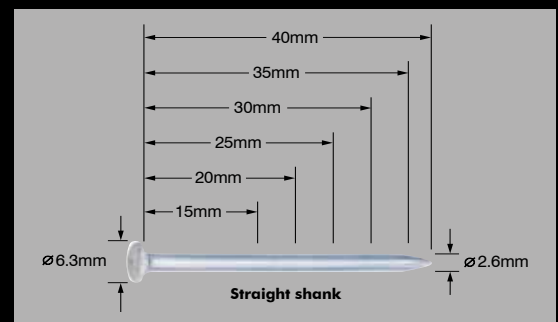
Model	GS690CH
DIMENSIONS	391 (H) × 110 (W) × 340 (L) mm
WEIGHT	3.5 kg
LOAD CAPACITY	40 nails / 1 strip
FIRING MODE	Sequential trip
BATTERY TYPE	Ni-MH 6 V DC 1.5 Ah
RECHARGE TIME	150 minutes at maximum
BATTERY LIFE/CHARGE	Approx. 4,500 nails
FUEL CELL LIFE	Approx. 1,100 nails (26°C)
NOISE	A-weighted single-event sound power level <b>LWA, 1s, d 105.4 dB</b> A-weighted single-event emission sound pressure level at work station <b>LpA, 1s, d 98.8 dB</b> These values are determined and documented in accordance to EN12549 : 1999
VIBRATION	Vibration characteristic value = 4.46 m/s² These values are determined and documented in accordance to ISO 8662-11



# GS738C



MODEL	GS738C LT	GS738C ST
DIMENSIONS	365(H)×124(W)×435(L) mm	365(H)×124(W)×334(L) mm
WEIGHT	3.7 kg (including fuel cell and Battery)	3.6 kg (including fuel cell and Battery)
LOAD CAPACITY	42 pins	22 pins
BATTERY	Battery (Cat#55583)	
BATTERY CAPACITY	6V DC, 1.5 Ah	
CHARGER	Charger Base (Cat#55638)	
POWER SOURCE	100~240 V AC, 50 or 60 Hz	
POWER CONSUMPTION	8 VA (10 V 800 mA) (Rated output)	
CHARGING TIME	150 minutes at maximum	
ACCESSORIES	Safety Glasses, Carrying case, Battery, Charger, Jam clear Tool	
NOISE	A-weighted single-event sound power level <b>LWA, 1s, d 103.38 dB</b> A-weighted single-event emission sound pressure level at work station <b>LpA, 1s, d 97.34 dB</b> These values are determined and documented in accordance to EN12549 : 1999	
VIBRATION	Vibration characteristic value = 6.00 m/s <sup>2</sup> These values are determined and documented in accordance to ISO 8662-11	



## Features



Easy to adjust  
depth control  
Simple ratchet  
dial allows depth  
adjustment



Easy to position  
in the corner with  
contact nose



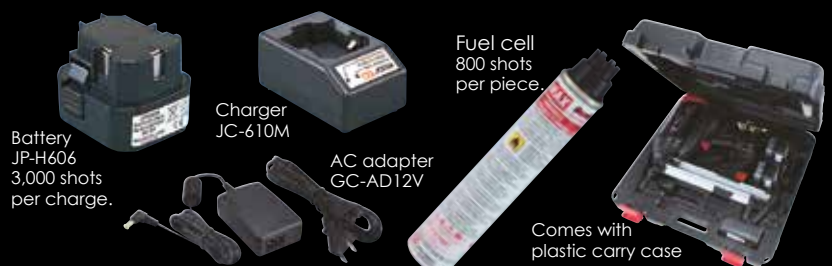
**Lead: only 1.2kg**  
**swing trigger**  
Makes firing effortless  
when reaching out or  
shooting overhead

## Applications

### CONCRETE



## Accessories



# SERVICE AND FOLLOW-UP



## “Authorized repair centre for whole of Europe”

We have authorized repair centers for the whole of Europe. We and our dealers are not content with just selling a tool - we would like to provide a quality service to help to maintain the end-user's work. We have experience from our own repair company in Japan and have accumulated knowledge since the 1950s. This experience proves that we are able to provide quality service. Quality service is one of the most important ways of ensuring that customers remain satisfied. We promise to continuously update our skills and knowledge in order to ensure this satisfaction.

Members of Max Group





## Business locations

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### TOKYO (Head Office)

#### MAX CO., LTD.

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POSTCODE: #103 8502  
TELEPHONE: (81)3-3669-8131 FAX: (81)3-3669-7104  
URL: <http://www.max-ltd.co.jp/int/> (GLOBAL Site)

### AMSTERDAM

#### MAX EUROPE B.V.

THE NETHERLANDS  
TELEPHONE: (31)36-546-9669 FAX: (31)36 536 3985  
URL: <http://www.max-europe.com>

### NEW YORK

#### MAX USA CORP.

205 Express Street Plainview, NY 11803, U.S.A.  
TELEPHONE: (1)800-223-4293 FAX: (516)741-3272  
URL: <http://www.maxusacorp.com>

### SINGAPORE

#### MAX ASIA PTE. LTD.

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SINGAPORE 069533  
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### SHANGHAI

#### MAX (SHANGHAI) CO., LTD.

ROOM 1505, BLOCK E, JIN HONGQIAO GUANGCHANG,  
NO. 2, LANE 686, WUZHONG ROAD,  
MINHANG DISTRICT, SHANGHAI, PROC  
TELEPHONE: (86)21-3133-8105 FAX: (86)21-3133-8107

### HONG KONG

#### MAX CO., (HONG KONG) LTD.

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KWAI CHUNG, NEW TERRITORIES, HONG KONG  
TELEPHONE: (852)2426-2106 FAX: (852)2480-4242



## Manufacturing plants

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### JAPAN

#### Tamamura Factory

Fujioka Factory  
Yoshii Factory  
Kuragano Factory  
Takasaki Office

### WORLD

MAX FASTENERS(M)SDN.BHD. -Malaysia  
MAX (THAILAND) CO., LTD. -Thailand  
MAX ELECTRONICS MACHINE (SHENZHEN) CO., LTD. -China  
MAX ELECTRONICS MACHINE (SUZHOU) CO., LTD. -China



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