

EVERWIN

2020 CATALOG

TOUGHER

FASTER

SMARTER



EVERWIN

TOUGHER. FASTER. SMARTER.

Founded in 2012, EVERWIN® carries the knowledge, facilities and expertise to push the limits of the fastening industry. Innovative tool design and manufacturing precision drive EVERWIN® to be a leader in industrial fastening solutions.

EVERWIN® was founded by a group of American and Taiwanese pneumatic tool experts, each boasting around 40 years of experience and success in the world of pneumatic fastening. They founded the company with one shared goal in mind-to "build a brand the fastening industry can rely on for consistency and efficiency.



Within two years of being founded, EVERWIN® launched a series of industrial coil nailers that filled a longstanding need in the pallet-making industry for extremely durable nailers. This solidified its reputation as one of the toughest tool manufacturers in the business.

EVERWIN® continues to produce industrial nailers and staplers that exceed standards from a series of heavy wire staplers to plier staplers and jumbo strip nailers. Having built and refined its reputation in the industrial fastening sector, it entered the construction fastening sector and in 2016 introduced the SCN65 siding nailer, which revolutionized the construction industry with its PRECISION NAILING TECH and in 2017 introduced the FCN90L, the lightest and most versatile 90mm coil nailer ever produced.

Today EVERWIN® provides a comprehensive array of high-quality pneumatic tools to serve the Pallet and Crate, Furniture, Automotive, Construction and Packaging industries. In 2017, EVERWIN® moved into its new headquarters with upgraded, state-of-the-art manufacturing facilities. This, as well as its distribution and service sites across the globe, helps EVERWIN® provide customers with even better groundbreaking products and unparalleled services.



1

COIL NAILER



20

STRIP NAILER

26

FINISH NAILER



30

STAPLER

51

CARTON STAPLER



59

SPECIALTY TOOLS

COIL NAILER

FEATURE TABLE



SEQUENTIAL TRIGGER

FULFILLS EUROPEAN
SAFETY REGULATIONS



ALUMINUM FRAME



AUXILIARY SIDE HANDLE



REMOTE CONTROL VALVE

SIGNAL-FED ACTUATION



MAGNESIUM FRAME



360°ADJUSTABLE EXHAUST COVER



RAPID FIRE TRIGGER

UP TO 15 SHOTS / SECOND



RUBBER BODY PAD

PROTECTS WORK
PIECE SURFACE



ROBUST MAGAZINE

PROVEN IN TOUGHEST
WORK ENVIRONMENTS



DEPTH ADJUSTMENT

SETS FASTENERS
AT DESIRED DEPTH



METAL FRAME GUARD

PROTECTS TOOL
BODY ON IMPACT



NOSE SHROUD

PROVEN IN TOUGHEST
WORK ENVIRONMENTS



- 1 420 IN-LBS OF DRIVING POWER
- 2 AVAILABLE WITH SEQUENTIAL TRIGGER
- 3 SPECIAL-TREATED DRIVER AND SAFETY

- GEARED FOR PALLET AND CRATE PRODUCTION
- INDUSTRY'S HIGHEST PITCH AND COLLATION TYPE COMPATIBILITY
- HIGH SPEED OPERATION, 15 SHOTS/SECOND



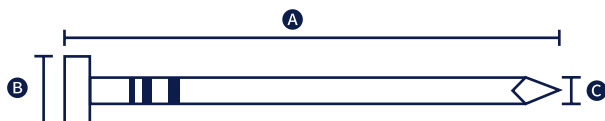
**[6.0mm & 6.8 mm
PITCH NAILS]**

**[CONICAL & FLAT
WELDED NAILS]**

**[PLASTIC & WIRE
COLLATED NAILS]**



FASTENER SPECIFICATION	
Type	15° Wire & Plastic Collated Nails
Loading Capacity	200-400
A	25~50mm (1"~2")
B	4.2~5.3mm (0.165"~0.209")
C	2.03~2.3mm (0.080"~0.90")



TOOL SPECIFICATION	
Weight	2.0 kgs (4.4 lbs)
Height	271mm (10.6")
Width	126mm (4.9")
Length	246mm (9.6")
Operating Pressure	5~8 bar (70~120 psi)
Firing Mode	Rapid trigger or Sequential Trigger
Driving Power in-lbs @100 psi	420 In-lbs
Air Consumption L/cycle @90 psi	1.3 (2.75 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN57

57mm Industrial Coil Nailer

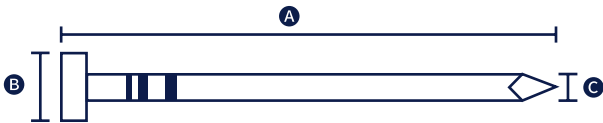


- 1 AVAILABLE WITH SEQUENTIAL TRIGGER
- 2 SPECIAL-TREATED DRIVER AND SAFETY
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- POWERFUL FOR HEAVY DUTY APPLICATIONS



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	300~350
A	25~57mm
B	5.0~5.7mm (0.197"~0.224")
C	2.1~2.3mm (0.083"~0.090")



TOOL SPECIFICATION

Weight	2.6 kgs (5.7 lbs)
Height	283mm (11.1")
Width	131mm (5.2")
Length	270mm (10.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	439 In-lbs
Air Consumption L/cycle @90 psi	1.0 (2.1 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN58

57mm Industrial Coil Nailer

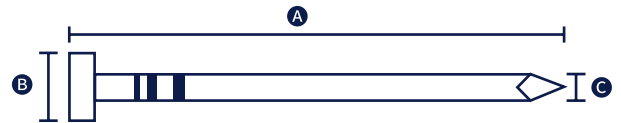


- 1 AVAILABLE WITH SEQUENTIAL TRIGGER
- 2 SPECIAL-TREATED DRIVER AND SAFETY
- 3 DRIVER GUIDE MINIMIZES MAINTENANCE COST
- 4 BOOSTED BUMPER EXTENDS TOOL LIFE SPAN
- 13% MORE POWERFUL THAN PN57
- POWERFUL FOR HEAVY DUTY APPLICATIONS



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	300~350
A	25~57mm
B	5.0~5.7mm (0.197"~0.224")
C	2.1~2.3mm (0.083"~0.090")



TOOL SPECIFICATION

Weight	2.7 kgs (5.9 lbs)
Height	294mm (11.6")
Width	131mm (5.2")
Length	270mm (10.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	499 In-lbs
Air Consumption L/cycle @90 psi	1.3 (2.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN59

57mm Industrial Coil Nailer



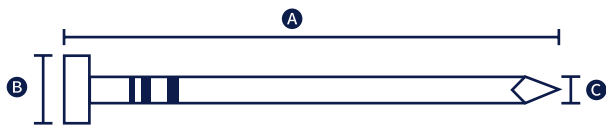
[20% EXTRA ENERGY]

- 1 AVAILABLE WITH SEQUENTIAL TRIGGER
- 2 OPTIONAL, HEAVY DUTY DEPTH ADJUSTMENT
- 3 SPECIAL-TREATED DRIVER AND SAFETY
- 4 BOOSTED BUMPER EXTENDS TOOL LIFE SPAN
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- 20% MORE POWERFUL THAN PN57
- HIGH SPEED OPERATION, 15 CYCLES/SECOND



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	225~300
A	32~57mm (1-1/4"~2-1/4")
B	5.7~7.2mm (0.224"~0.283")
C	2.5~2.9mm (0.099"~0.113")



TOOL SPECIFICATION

Weight	2.7 kgs (5.9 lbs)
Height	283mm (11.1")
Width	131mm (5.2")
Length	270mm (10.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	541 In-lbs
Air Consumption L/cycle @90 psi	1.3 (2.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN65M

65mm Industrial Coil Nailer



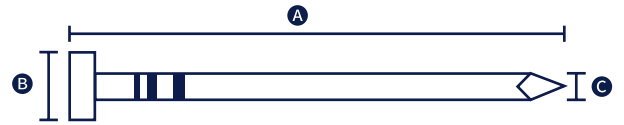
[CLASS-LEADING POWER-WEIGHT RATIO]

- 1 AVAILABLE WITH SEQUENTIAL TRIGGER
- 2 OPTIONAL, HEAVY DUTY DEPTH ADJUSTMENT
- 3 SPECIAL-TREATED DRIVER AND SAFETY
- SUPERME POWER-WEIGHT RATIO
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- POWERFUL FOR HEAVY DUTY APPLICATIONS



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	225~300
A	38~65mm (1-1/2"~2-1/2")
B	5.7~7.2mm (0.224"~0.275")
C	2.3~2.9mm (0.092"~0.113")



TOOL SPECIFICATION

Weight	2.8 kgs (6.2 lbs)
Height	311mm (12.2")
Width	128mm (5")
Length	300mm (11.8")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	680 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN70

70mm Industrial Coil Nailer

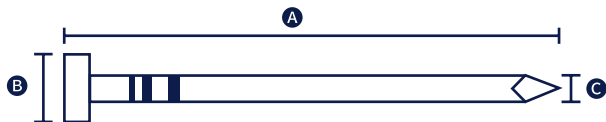


- ① AVAILABLE WITH SEQUENTIAL TRIGGER
- ② SPECIAL-TREATED DRIVER AND SAFETY
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- HIGH SPEED OPERATION, 15 CYCLES/SECOND



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	225~300
A	45~70mm (1-3/4"~2-3/4")
B	5.7~7.2mm (0.224"~0.283")
C	2.3~2.9mm (0.092"~0.113")



TOOL SPECIFICATION

Weight	3.6 kgs (7.9 lbs)
Height	315mm (12.5")
Width	128mm (5")
Length	306mm (12")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	712 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN70PAL

70mm Machine-Mounted Nailer

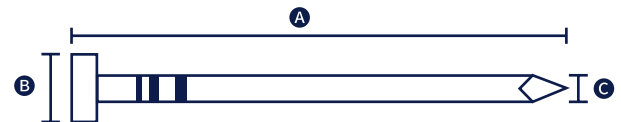


- ① REMOTE CONTROL VALVE ASSEMBLY
- ② GEARED WITH HIGH FLOW DRIVER GUIDE
- MACHINE MOUNTED
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- HIGH SPEED OPERATION, 15 CYCLES/SECOND



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	2000~3000
A	45~70mm (1-3/4"~2-3/4")
B	5.7~7.2mm (0.224"~0.283")
C	2.3~2.9mm (0.092"~0.113")



TOOL SPECIFICATION

Weight	2.9 kgs (6.4 lbs)
Height	315mm (12.5")
Width	112mm (4.4")
Length	306mm (12")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	712 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Machine-mounted Automatic Operation

**[DREAM TOOL FOR
PALLET REPAIR]**

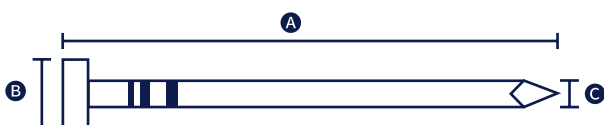


- 1 EQUIPPED WITH BACKUP ANVIL
- 2 CAP SHIELD COVERS ALL AIRLINES TO MINIMIZE MAINTENANCE
- 3 SECONDARY SAFETY HANDLE
- 4 HANGER BRACKET TO MINIMIZE FATIGUE
- 5 METAL BRACKET KEEPS ALL AIRLINES SHIELDED AND PROTECTED
- 6 STEEL FORGED, CYLINDER-ACTUATED CLINCH ARM
- 7 HIGH-SPEED STEEL ANVIL
- APPROVED BY CHEP CORPORATE
- INDUSTRY-LEADING CLINCH-YIELD RATE
- PATENTED CLINCH SEQUENCE DESIGN
- LIGHTEST & TOUGHEST TOOL IN CLASS



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	225~300
A	45mm (1-3/4")
B	5.0~6.9mm (0.197"~0.270")
C	2.1~2.8mm (0.083"~0.110")



TOOL SPECIFICATION

Weight	7.9 kgs (17.4 lbs)
Height	405mm (15.9")
Width	155mm (6.1")
Length	376mm (14.8")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	712 In-lbs
Air Consumption L/cycle @90 psi	1.7 (3.6 cfm)
Applications	Pallet Repair Clinch Nailing

PN80

83mm Industrial Coil Nailer

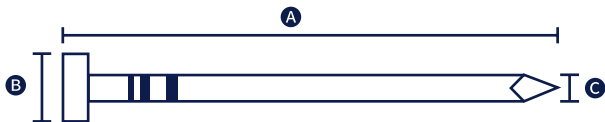


- 1 AVAILABLE WITH SEQUENTIAL TRIGGER
- 2 SPECIAL-TREATED DRIVER AND SAFETY
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- HIGH SPEED OPERATION, 15 CYCLES/SECOND



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	225~300
A	50~83mm (2"~3-1/4")
B	5.7~7.2mm (0.224"~0.283")
C	2.5~3.3mm (0.099"~0.131")



TOOL SPECIFICATION

Weight	3.96 kgs (8.7 lbs)
Height	362mm (14.2")
Width	128mm (5")
Length	307mm (12.1")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	837 In-lbs
Air Consumption L/cycle @90 psi	1.8 (3.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN80PAL

83mm Machine-Mounted Nailer

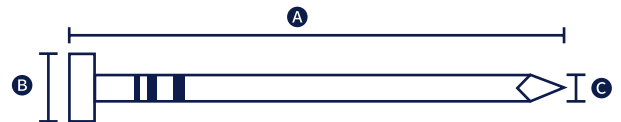


- 1 REMOTE CONTROL VALVE ASSEMBLY
- 2 GEARED WITH HIGH FLOW DRIVER GUIDE
- MACHINE MOUNTED
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- HIGH SPEED OPERATION, 15 CYCLES/SECOND



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	2000~3000
A	50~83mm (2"~3-1/4")
B	5.7~7.2mm (0.224"~0.283")
C	2.5~3.3mm (0.099"~0.131")



TOOL SPECIFICATION

Weight	3.3 kgs (7.2 lbs)
Height	362mm (14.2")
Width	112mm (4.4")
Length	307mm (12.1")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	837 In-lbs
Air Consumption L/cycle @90 psi	1.8 (3.8 cfm)
Applications	Machine-mounted Automatic Operation

PN90

90mm Industrial Coil Nailer



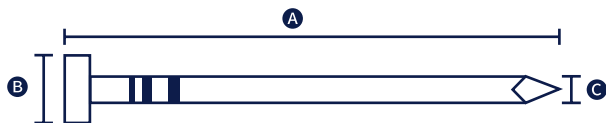
**INDUSTRY'S
TOUGHEST**

- 1 AVAILABLE WITH SEQUENTIAL TRIGGER
- 2 SPECIAL-TREATED DRIVER AND SAFETY
- SUPERME POWER-WEIGHT RATIO
- HIGH SPEED OPERATION, 15 CYCLES/SECOND
- GEARED FOR PALLET AND CRATE PRODUCTION



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	150~300
A	50~90mm (2"~3-1/2")
B	6.5~7.7mm (0.256"~0.303")
C	2.5~3.8mm (0.099"~0.148")



TOOL SPECIFICATION

Weight	3.7 kgs (8.2 lbs)
Height	350mm (13.8")
Width	131mm (5.2")
Length	302mm (11.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1050 In-lbs
Air Consumption L/cycle @90 psi	2.1 (4.4 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN90PAL

90mm Machine-Mounted Nailer



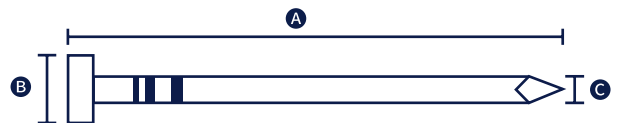
**MACHINE
MOUNTED**

- 1 REMOTE CONTROL VALVE ASSEMBLY
- 2 GEARED WITH HIGH FLOW DRIVER GUIDE
- MACHINE MOUNTED
- HIGH SPEED OPERATION, 10 SHOTS/SECOND
- FITTED WITH 3/8" NPT FOR 3/8" AIR PLUG



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	User Dependent
A	50~90mm (2"~3-1/2")
B	6.5~7.7mm (0.256"~0.303")
C	2.5~3.8mm (0.099"~0.148")



TOOL SPECIFICATION

Weight	2.97 kgs (6.5 lbs)
Height	350mm (13.8")
Width	120mm (4.7")
Length	302mm (11.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1050 In-lbs
Air Consumption L/cycle @90 psi	2.1 (4.4 cfm)
Applications	Machine-Mounting Wooden Pallet/ Panel/ Crate

PN100(B)

100mm Industrial Coil Nailer

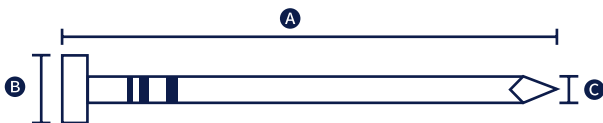


- 1 OPTIONAL SHOCK-ABSORBENT SIDE HANDLE
- 2 AVAILABLE WITH SEQUENTIAL RIGGER
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- FAST CYCLE TIME BOOSTS EFFICIENCY
- ROBUST DESIGN FOR PROVEN DURABILITY



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	200~300
A	65~100mm (2-1/2"~4")
B	6.5~7.5mm (0.256"~0.295")
C	2.5~3.3mm (0.099"~0.131")



TOOL SPECIFICATION

Weight	5.5 kgs (12.1 lbs)
Height	417mm (16.4")
Width	156mm (6.1")
Length	338mm (13.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1470 In-lbs
Air Consumption L/cycle @90 psi	3.2 (6.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN100CP

100mm Industrial Coil Nailer



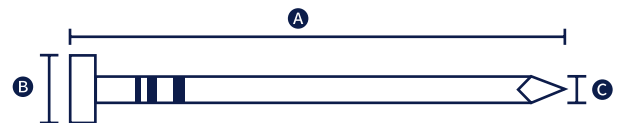
SAFE & ERGONOMIC

- 1 TOOL HANGER SET INCLUSIVE
- 2 TOOL HANGER & 3MM NOSE SHROUD AVAILABLE
- 3 SECONDARY SAFETY HANDLE
- APPROVED BY CHEP CORPORATE
- FAST CYCLE TIME BOOSTS EFFICIENCY
- ROBUST DESIGN FOR PROVEN DURABILITY



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	200~300
A	65~100mm (2-1/2"~4")
B	6.5~7.5mm (0.256"~0.295")
C	2.5~3.3mm (0.099"~0.131")



TOOL SPECIFICATION

Weight	5.9 kgs (13 lbs)
Height	417mm (16.4")
Width	156mm (6.1")
Length	338mm (13.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1470 In-lbs
Air Consumption L/cycle @90 psi	3.2 (6.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN100EPAL 100mm EPAL Coil Nailer

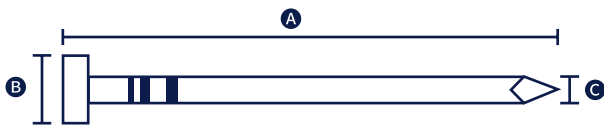


- 1 OPTIONAL SHOCK-ABSORBENT SIDE HANDLE
- 2 AVAILABLE WITH SEQUENTIAL RIGGER
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- FAST CYCLE TIME BOOSTS EFFICIENCY
- ROBUST DESIGN FOR PROVEN DURABILITY
- TOOL HANGER & 3MM NOSE SHROUD AVAILABLE



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	215
A	70~90mm(2-3/4"~3-1/2")
B	8.6mm(0.339")
C	3.5mm(0.138")



TOOL SPECIFICATION

Weight	5.5 kgs (12.1 lbs)
Height	417mm (16.4")
Width	156mm (6.1")
Length	338mm (13.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1470 In-lbs
Air Consumption L/cycle @90 psi	3.2 (6.8 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

PN130B 130mm Industrial Coil Nailer

130mm Industrial Coil Nailer

**[MORE CONSISTENT FEEDING
REINFORCED STRUCTURE]**

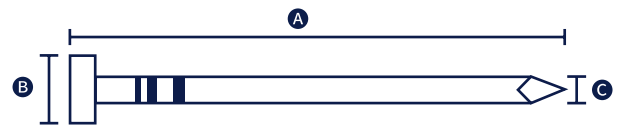


- 1 SHOCK-ABSORBENT AUXILIARY SIDE HANDLE
- 2 AVAILABLE WITH CONTACT FIRE TRIGGER
- POWERFUL FOR HEAVY DUTY APPLICATIONS
- FAST CYCLE TIME BOOSTS EFFICIENCY



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	120-225
A	90~130mm (3-1/2"~5-1/8")
B	7.5~8.6mm (0.295"~0.338")
C	3.3~3.8mm (0.131"~0.150")



TOOL SPECIFICATION

Weight	6.0 kgs (13.2 lbs)
Height	467mm (18.4")
Width	156mm (6.1")
Length	338mm (13.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1811 In-lbs
Air Consumption L/cycle @90 psi	3.3 (7.0 cfm)
Applications	Wooden Pallet, Drum and Crate Construction

ACCESSORIES AND ATTACHMENTS

**BOTH HANDS REQUIRED FOR ACTUATION
HELPS MINIMIZE WORKPLACE ACCIDENTS**



Available for PN57 series, PN70, PN80, PN90, PN100

SECONDARY HANDLE



HANGER BRACKET SET

**INVESTMENT-CASTED
FOR ULTIMATE DURABILITY**

RCVA1 (#103946)
Straight Fitting Type



RCVA2 (#103440)
Elbow Fitting Type



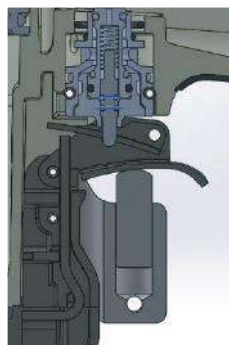
REMOTE CONTROL VALVE



Available for PN57 series, PN65, PN70, PN80

HEAVY DUTY DEPTH ADJUSTMENT

**CONTACT ARM ENGAGEMENT REQUIRED FOR
ACTUATION, BOOSTS WORK AREA SAFETY**



Resting Position



Actuation Position



TRIGGER BLOCK ASSEMBLY

SCN51

50mm Utility Coil Nailer

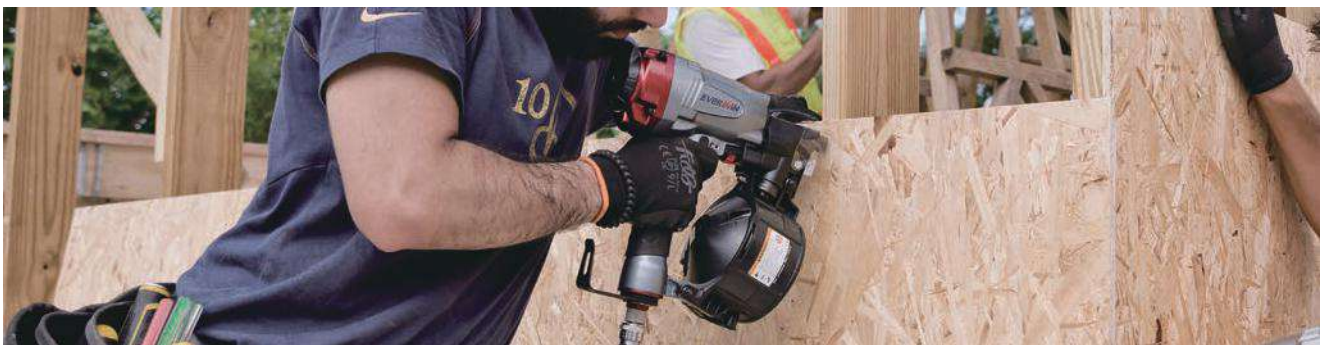
- 1 TOOL-FREE DEPTH ADJUSTMENT KNOB
- 2 EQUIPPED WITH TRIGGER MODE SWITCH
- ROTATABLE BELT HOOK
- 420 IN-LBS OF DRIVING POWER
- INDUSTRY'S HIGHEST PITCH AND COLLATION TYPE COMPATIBILITY
- HIGH SPEED OPERATION, 15 SHOTS/SECOND



6.0mm & 6.8 mm
PITCH NAILS

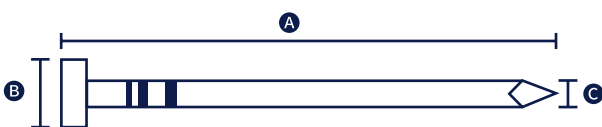
CONICAL & FLAT
WELDED NAILS

PLASTIC & WIRE
COLLATED NAILS



FASTENER SPECIFICATION

Type	15° Wire & Plastic Collated Nails
Loading Capacity	200-400
A	25~50mm (1"~2")
B	4.2~5.3mm (0.165"~0.209")
C	2.03~2.3mm (0.080"~0.090")



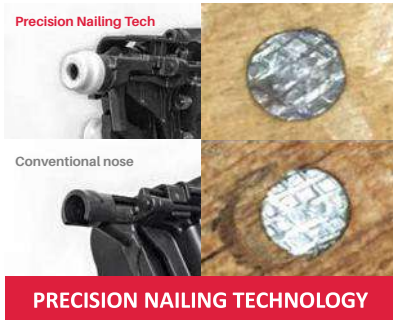
TOOL SPECIFICATION

Weight	2.0 kgs (4.4 lbs)
Height	271mm (10.6")
Width	126mm (4.9")
Length	246mm (9.6")
Operating Pressure	5~8 bar (70~120 psi)
Firing Mode	Switchable Trigger
Driving Power in-lbs @100 psi	420 In-lbs
Air Consumption L/cycle @90 psi	1.3 (2.75 cfm)

Applications: Siding, Fencing, Sheathing and Light Crating

- 1 PATENTED PRECISION NAILING TECHNOLOGY
- 2 ROTATABLE BELT HOOK
- 3 NO-MAR PAD INCLUSIVE

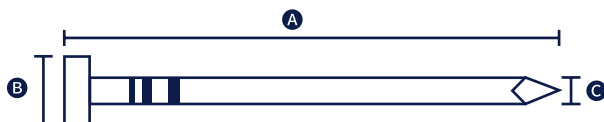
- 4 AUTO-ADJUST SMART TRIGGER
- 530 IN-LBS OF DRIVING POWER
- BEST DRIVING POWER IN CLASS



MAXIMAL EFFICIENCY
with
MINIMAL ERROR



FASTENER SPECIFICATION	
Type	0° Plastic Collated Nails
Loading Capacity	300
A	32~65mm (1-1/4"~2-1/2")
B	5.5~6.0mm (0.216"~0.236")
C	2~2.8mm (0.08"~0.11")



TOOL SPECIFICATION	
Weight	2.3 kgs (5.0 lbs)
Height	290mm (11.4")
Width	146mm (5.7")
Length	290mm (11.4")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	530 In-lbs
Air Consumption L/cycle @90 psi	1.1 (2.3 cfm)
Applications	Decking, Furring, Siding Wooden Fencing, Subfloors Sheathing and Framing

Siding Has Never Been So Easy

PRECISION NAILING Tech
Class-Leading **POWER**
SMART Trigger



- 1 PATENTED PRECISION NAILING TECHNOLOGY
- 2 ROTATABLE BELT HOOK
- 3 NO-MAR PAD INCLUSIVE

- 4 AUTO-ADJUST SMART TRIGGER
- BEST DRIVING POWER IN CLASS
- 530 IN-LBS OF DRIVING POWER

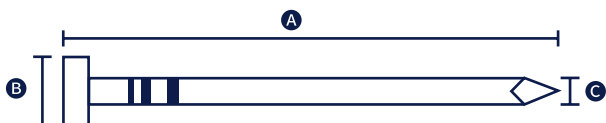


MAXIMAL EFFICIENCY
with
MINIMAL ERROR



FASTENER SPECIFICATION

Type	15° Wire Plastic Collated Nails
Loading Capacity	200~400
A	Wire: 38~65mm (1-1/2"~2-1/2") Plastic: 32~65mm (1-1/4"~2-1/2")
B	4.5~6.5mm (0.179"~0.256")
C	2.1~2.5mm (0.083"~0.099")



TOOL SPECIFICATION

Weight	2.3 kgs (5.0 lbs)
Height	297mm (11.7")
Width	127mm (5")
Length	272mm (10.7")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	530 In-lbs
Air Consumption L/cycle @90 psi	1.1 (2.3 cfm)
Applications	Sliding, Fencing, Sheathing and Framing

- 1 AUTO-ADJUST SMART TRIGGER
- 2 ROTATABLE BELT HOOK
- 3 METAL EXHAUST COVER
- 4 SERRATED SAFETY TIP FOR TOE-NAILING
- 5 NO-MAR PAD INCLUSIVE

- WORLD'S MOST COMPACT 90mm FRAMER
- FAST CYCLE TIME BOOSTS EFFICIENCY
- ROBUST DESIGN FOR PROVEN DURABILITY

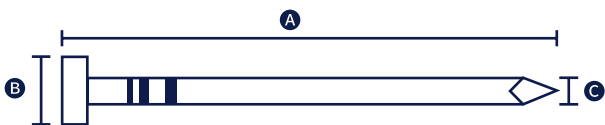
335mm
13.2"
COMPACT HEIGHT

**FITS BETWEEN
STANDARD C-C STUDS**



FASTENER SPECIFICATION

Type	15° Wire Collated Nails
Loading Capacity	150~300
A	50~90mm (2"~3-1/2")
B	6.5~7.7mm (0.256"~0.303")
C	2.5~3.8mm (0.099"~0.148")

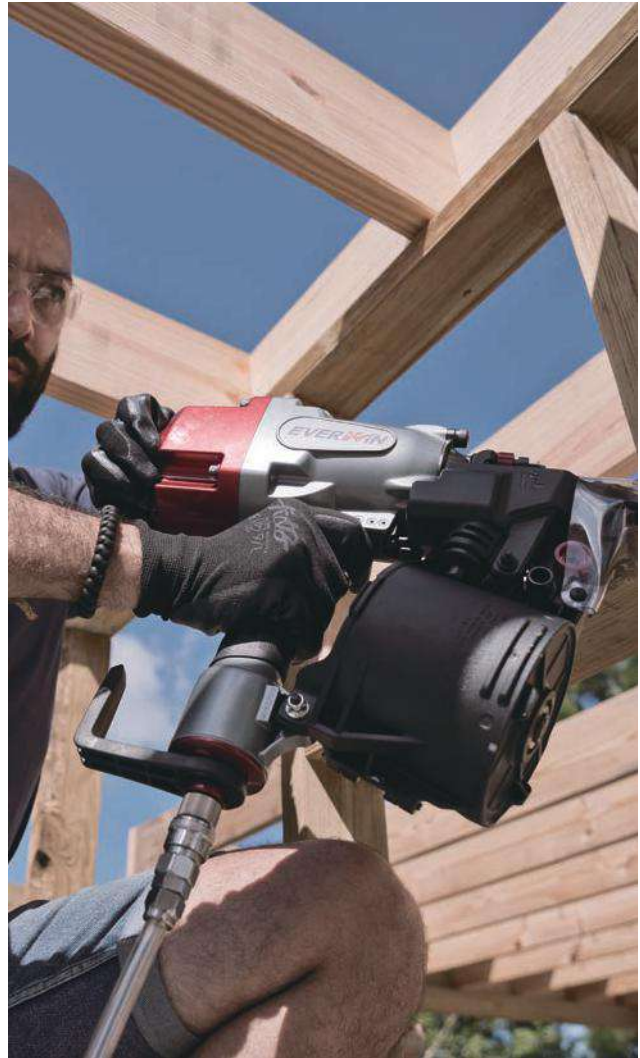


TOOL SPECIFICATION

Weight	3.5 kgs (7.7 lbs)
Height	335mm (13.2")
Width	131mm (5.2")
Length	302mm (11.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1000 In-lbs
Air Consumption L/cycle @90 psi	2.0 (4.2 cfm)
Applications	Framing, Sheathing, General Construction

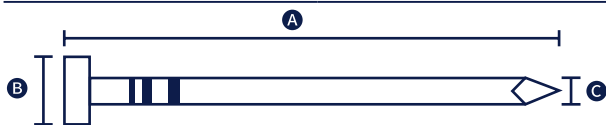
- 1 ROTATABLE BELT HOOK
- 2 SERRATED SAFETY TIP FOR TOE-NAILING
- 3 METAL EXHAUST COVER

- 4 NO-MAR PAD INCLUSIVE
- INDUSTRY LEADING POWER-WEIGHT RATIO
- RAPID CYCLING VALVE, 10 CYCLES/SECOND



FASTENER SPECIFICATION

Type	15° Wire & Plastic Collated Nails
Loading Capacity	150~300
A	Wire: 45~90mm (1-3/4"~3-1/2") Plastic: 45~75mm (1-3/4"~3")
B	6.5~7.7mm (0.256"~0.303")
C	Wire: 2.5~3.6mm(0.099"~0.148") Plastic: 2.5~2.0mm(0.099"~0.113")



TOOL SPECIFICATION

Weight	3.0 kgs (6.6 lbs)
Height	364mm (14.3")
Width	130mm (5.1")
Length	311mm (12.2")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	890 In-lbs
Air Consumption L/cycle @90 psi	1.6 (3.4 cfm)
Applications	Framing, Sheathing Decking, Subfloors General Construction



FCN90L

3.0 KGS In Weight
Side, Deck, Frame, **ALL IN ONE.**
INDUSTRY'S LIGHTEST 90mm Coil Nailer

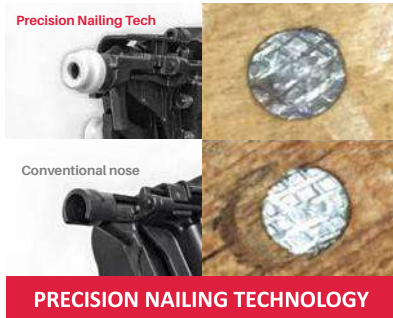


PTIA 2017

TOOL INNOVATION AWARDS WINNER

- 1 PATENTED PRECISION NAILING TECH
- 2 NO-MAR PAD INCLUSIVE
- 3 ROTATABLE BELT HOOK
- 4 SERRATED SAFETY TIP FOR TOE-NAILING

- PLASTIC COLLATED NAILS COMPATIBLE
- WORLD'S LIGHTEST 90MM COIL NAILER
- RAPID CYCLING VALVE, 10 CYCLES/SECOND

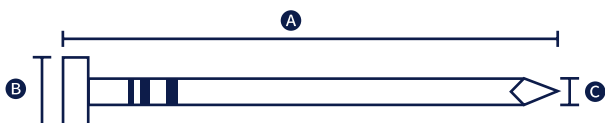


MAXIMAL EFFICIENCY
with
MINIMAL ERROR



FASTENER SPECIFICATION

Type	15° Wire & Plastic Collated Nails
Loading Capacity	150~300
A	Wire: 45~90mm (1-3/4"~3-1/2") Plastic: 45~75mm (1-3/4"~3")
B	6.5~7.7mm (0.256"~0.303")
C	Wire: 2.5~3.6mm(0.099"~0.148") Plastic: 2.5~2.9mm(0.099"~0.113")



TOOL SPECIFICATION

Weight	3.0 kgs (6.6 lbs)
Height	364mm (14.3")
Width	130mm (5.1")
Length	311mm (12.2")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	850 In-lbs
Air Consumption L/cycle @90 psi	1.6 (3.4 cfm)
Applications	Framing, Sheathing, General Construction

STRIP NAILER

FEATURE TABLE



SEQUENTIAL TRIGGER

FULFILLS EUROPEAN
SAFETY REGULATIONS



ALUMINUM FRAME



AUXILIARY SIDE HANDLE



REMOTE CONTROL VALVE

SIGNAL-FED ACTUATION



MAGNESIUM FRAME



360° ADJUSTABLE EXHAUST COVER



RAPID FIRE TRIGGER

UP TO 15 SHOTS / SECOND



RUBBER BODY PAD

PROTECTS WORK
PIECE SURFACE



ROBUST MAGAZINE

PROVEN IN TOUGHEST
WORK ENVIRONMENTS



DEPTH ADJUSTMENT

SETS FASTENERS
AT DESIRED DEPTH



METAL FRAME GUARD

PROTECTS TOOL
BODY ON IMPACT



FSN2283A

90mm 21° Strip Nailer

FSN2283AD

90mm 21° Strip Nailer

**[FRAMING
WORKHORSE]**



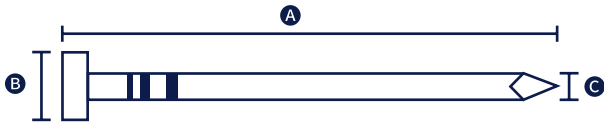
- 1 DUCTILE ALUMINUM EXTRUSION MAGAZINE
- 2 SINGLE-PIECE CASTED CAP ASSEMBLY
- 3 HARDENED AGGRESSIVE TOE-NAIL SAFETY
- 4 SEQUENTIAL FIRE TRIGGER AVAILABLE
- FAST CYCLE TIME BOOSTS EFFICIENCY
- POWERFUL FOR HEAVY DUTY APPLICATIONS

- 1 DUCTILE ALUMINUM EXTRUSION MAGAZINE
- 2 SINGLE-PIECE CASTED CAP ASSEMBLY
- 3 TOOL-FREE DEPTH ADJUSTMENT
- 4 HARDENED AGGRESSIVE TOE-NAIL SAFETY
- 5 SEQUENTIAL FIRE TRIGGER AVAILABLE
- FAST CYCLE TIME BOOSTS EFFICIENCY
- POWERFUL FOR HEAVY DUTY APPLICATIONS



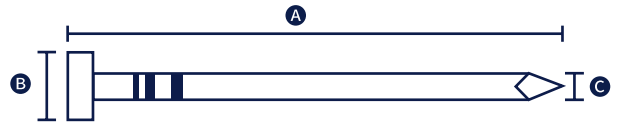
FASTENER SPECIFICATION

Type	21° Plastic Collated Nails
Loading Capacity	70
A	50~90mm(2"~3-1/2")
B	6.8~8.0mm(0.268"~0.315")
C	2.9~3.8mm (0.113"~0.148")



FASTENER SPECIFICATION

Type	21° Plastic Collated Nails
Loading Capacity	70
A	50~90mm(2"~3-1/2")
B	6.8~8.0mm(0.268"~0.315")
C	2.9~3.8mm (0.113"~0.148")



TOOL SPECIFICATION

Weight	3.7 kgs (8.2 lbs)
Height	340mm (13.4")
Width	120mm (4.7")
Length	523mm (20.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	823 In-lbs
Air Consumption L/cycle @90 psi	2.1 (4.4 cfm)
Applications	Sheathing, Framing, General Construction

TOOL SPECIFICATION

Weight	3.7 kgs (8.2 lbs)
Height	340mm (13.4")
Width	120mm (4.7")
Length	523mm (20.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	823 In-lbs
Air Consumption L/cycle @90 psi	2.1 (4.4 cfm)
Applications	Sheathing, Framing, General Construction

***Class-Leading Power At The
Palm Of Your Hands***

HEAVY DUTY CRATING INDUSTRY Geared
Post Frame LVL **DREAM TOOL**



FSN130

130mm 21° Industrial Strip Nailer

FSN160

160mm 21° Industrial Strip Nailer

**JUMBO
NAILER**



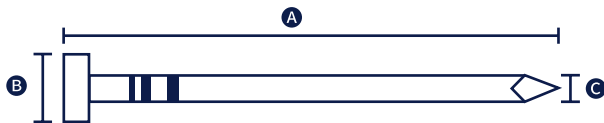
- 1 DUCTILE ALUMINUM EXTRUSION MAGAZINE
- 2 SHOCK-ABSORBENT AUXILIARY SIDE HANDLE
- 3 AVAILABLE WITH CONTACT FIRE TRIGGER
- PATENTED SHOCK-PROOF MAGAZINE PAD
- FAST CYCLE TIME BOOSTS EFFICIENCY
- POWERFUL FOR HEAVY DUTY APPLICATIONS

- 1 DUCTILE ALUMINUM EXTRUSION MAGAZINE
- 2 SHOCK-ABSORBENT AUXILIARY SIDE HANDLE
- 3 AVAILABLE WITH CONTACT FIRE TRIGGER
- PATENTED SHOCK-PROOF MAGAZINE PAD
- FAST CYCLE TIME BOOSTS EFFICIENCY
- POWERFUL FOR HEAVY DUTY APPLICATIONS



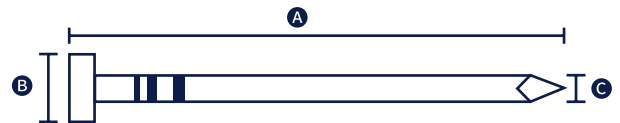
FASTENER SPECIFICATION

Type	21° Plastic Collated Nails
Loading Capacity	56
A	90~130mm (3-1/2"~5-1/8")
B	8.2~8.5mm (0.323"~0.335")
C	3.8~4.2mm (0.148"~0.165")



FASTENER SPECIFICATION

Type	21° Plastic Collated Nails
Loading Capacity	56
A	100~160mm (4"~6-1/4")
B	8.2~9.3mm (0.323"~0.366")
C	3.8~4.6mm (0.148"~0.181")



TOOL SPECIFICATION

Weight	6.1 kgs (13.5 lbs)
Height	478mm (18.8")
Width	145mm (5.7")
Length	523mm (20.6")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	1811 In-lbs
Air Consumption L/cycle @90 psi	3.5 (7.4 cfm)
Applications	Export Packing, Ctrate Construction

TOOL SPECIFICATION

Weight	6.9 kgs (15.2 lbs)
Height	538mm (21.2")
Width	145mm (5.7")
Length	568mm (22.4")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	2198 In-lbs
Air Consumption L/cycle @90 psi	4.2 (8.9 cfm)
Applications	Export Packing, Ctrate Construction



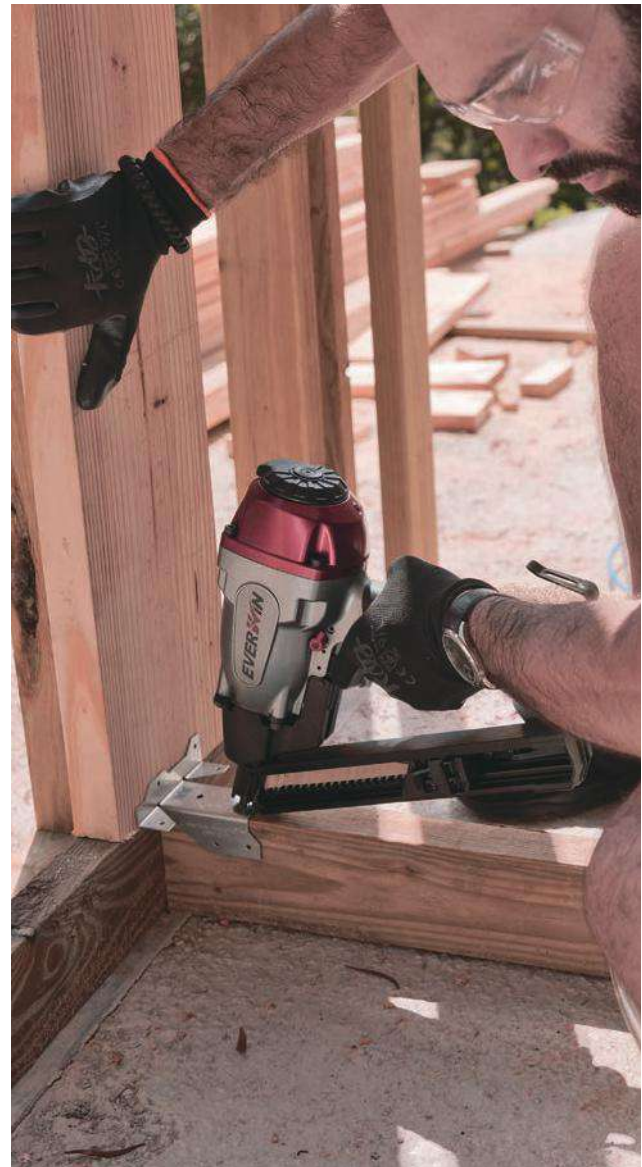
Joist Hanger Installation Made Safe And Easy

ANTI-NAIL BACKUP Mechanism
Low Nail **LOCKOUT**
POWERFUL Engine

- 1 LOW NAIL LOCKOUT PREVENTS DRY FIRES
- 2 ANTI NAIL BACK UP PAWL BOOSTS OPERATION STABILITY
- 3 ROTATABLE BELT HOOK

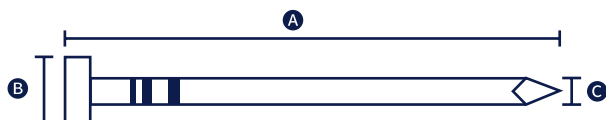
- COMPACT DESIGN FITS BETWEEN 12" O.C. JOISTS
- POWERFUL ENGINE SINKS NAILS WITH CONSISTENCY
- FULL MECHANICAL DESIGN BOOSTS EASE OF MAINTENANCE

PRO TOOL
REVIEWS



FASTENER SPECIFICATION

Type	34° Paper Collated Nails
Loading Capacity	33
A	38~40mm (1-1/2")
B	7.01~7.36mm (0.276"~0.290")
C	3.3mm & 3.8mm (0.131" & 0.148")



TOOL SPECIFICATION

Weight	2.0 kgs (4.4 lbs)
Height	275mm (10.8")
Width	92mm (3.6")
Length	298mm (11.7")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	486 In-lbs
Air Consumption L/cycle @90 psi	1.8 (3.8 cfm)

Applications
Strapping, Joist Hangers
Hurricane Ties, Rafter Ties, Post
Bases, Caps Anchors

FINISH / TRIM NAILER

FEATURE TABLE



ALUMINUM FRAME



360° ADJUSTABLE EXHAUST COVER



DEPTH ADJUSTMENT

SETS FASTENERS
AT DESIRED DEPTH



ROBUST MAGAZINE

PROVEN IN TOUGHEST
WORK ENVIRONMENTS



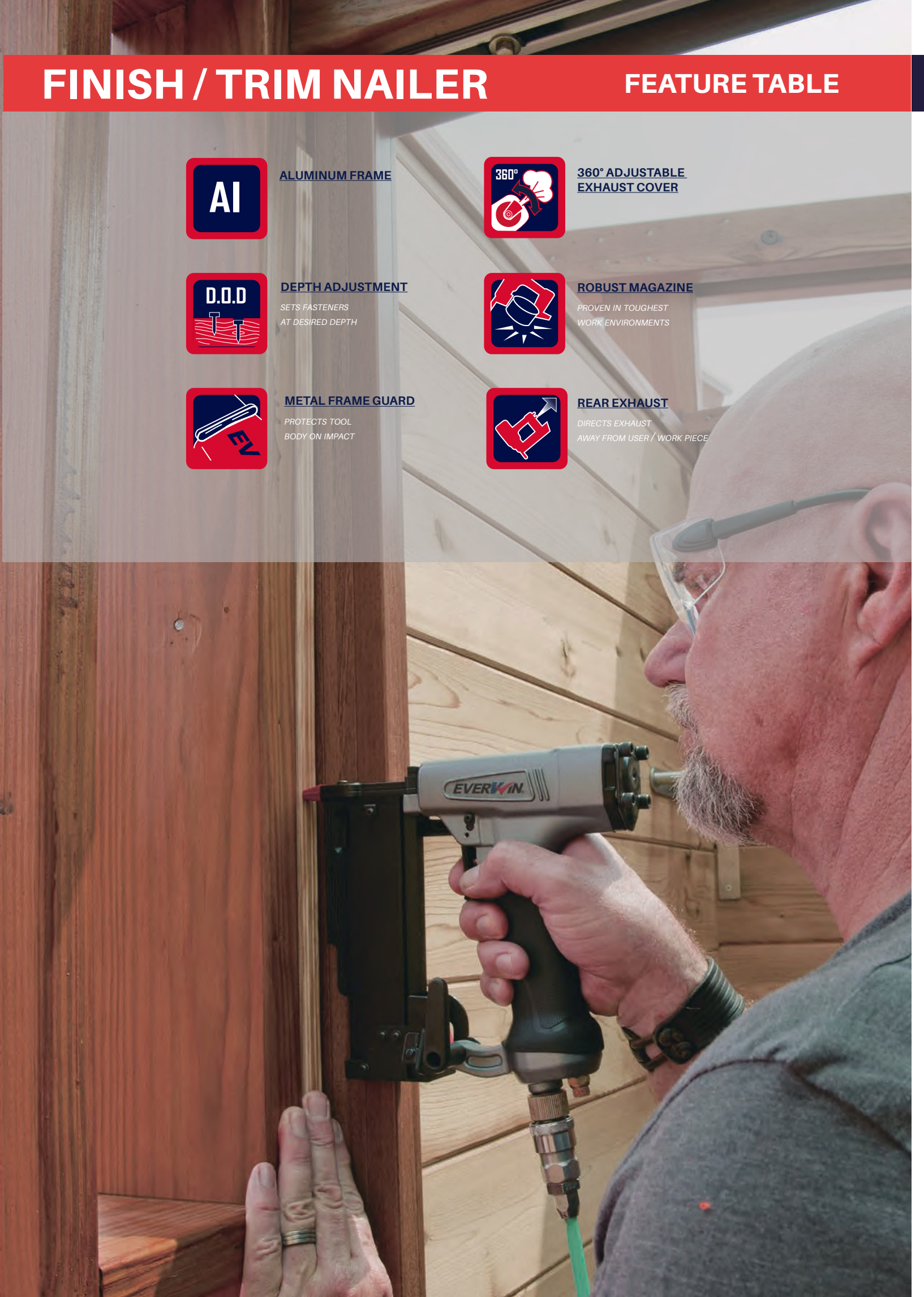
METAL FRAME GUARD

PROTECTS TOOL
BODY ON IMPACT



REAR EXHAUST

DIRECTS EXHAUST
AWAY FROM USER / WORK PIECE



P635

35mm 23 GA. Micro Pinner

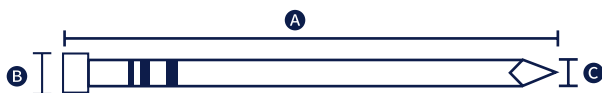


- 1 RELOAD INDICATOR
- 2 NO-MAR PAD AND NARROW NOSE
- 3 DOUBLE SAFETY TRIGGER AVAILABLE
- 4 OPTIONAL CONTACT TRIP



FASTENER SPECIFICATION

Type	23 GA. Headless & Micro-head Pins
Loading Capacity	120
A	13~35mm (1/2"~1-3/8")
B	0.64~0.9mm (0.025"~0.035")
C	0.64mm (0.025")



TOOL SPECIFICATION	
Weight	0.8 kgs (1.8 lbs)
Height	176mm (6.9")
Width	35mm (1.4")
Length	196mm (7.7")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	95 In-lbs
Air Consumption L/cycle @90 psi	0.3 (0.6 cfm)
Applications	Cabinets, Mirrors, Picture Frames, Finish and Trim

P635B

35mm 23 GA. Micro Pinner

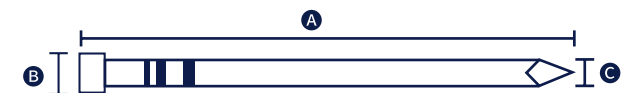


- 1 ERGONOMICALLY ANGLED HANDLE
- 2 REVERSIBLE BELT HOOK HANDLE
- 3 RELOAD INDICATOR
- 4 NO-MAR PAD AND NARROW NOSE
- 5 EASY ACCESS BOLTS & WRENCH FOR JAM CLEARING AND DEPTH ADJUSTMENT
- 6 DOUBLE SAFETY TRIGGER



FASTENER SPECIFICATION

Type	23 GA. Headless & Micro-head Pins
Loading Capacity	100
A	13~35mm (1/2"~1-3/8")
B	0.64~0.9mm (0.025"~0.035")
C	0.64mm (0.025")



TOOL SPECIFICATION	
Weight	1.0 kgs (2.3 lbs)
Height	196mm (7.7")
Width	46mm (1.8")
Length	201mm (7.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	96 In-lbs
Air Consumption L/cycle @90 psi	0.43 (0.9 cfm)
Applications	Cabinets, Mirrors, Picture Frames, Finish and Trim

"Made In Taiwan"

For EVERWIN, this is not only a label,
but also a guarantee of reliability.

We go above and beyond to exceed your expectations
of quality and of service.

The EVERWIN Promise

Just like how our customers inspire us,
we want to inspire them back with the EVERWIN promise.
This promise entails that we help our customers in every way possible.
In the end, our goal is to let the customers focus on their businesses,
while we focus on offering top quality tools.

P650

50mm 23 GA. Micro Pinner

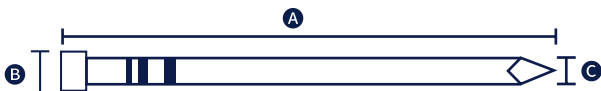


- 1 LAST NAIL LOCK-OUT WITH OVERRIDE SYSTEM
- 2 ERGONOMICALLY ANGLED HANDLE
- 3 REVERSIBLE BELT HOOK
- 4 RELOAD INDICATOR
- 5 NO-MAR PAD AND NARROW NOSE
- 6 EASY ACCESS BOLTS & WRENCH FOR JAM CLEARING AND DEPTH ADJUSTMENT
- 7 DOUBLE SAFETY TRIGGER



FASTENER SPECIFICATION

Type	23 GA. Headless & Micro-head Pins
Loading Capacity	100
A	13~50mm (1/2"~2")
B	0.64~0.9mm (0.025"~0.035")
C	0.64mm (0.025")



TOOL SPECIFICATION

Weight	1.2 kgs (2.7 lbs)
Height	226mm (8.9")
Width	47mm (1.8")
Length	200mm (7.9")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	135 In-lbs
Air Consumption L/cycle @90 psi	0.5 (1.1 cfm)
Applications	Cabinets, Mirrors, Picture Frames, Finish and Trim

P850

50mm 21 GA. Micro Pinner



- 1 LAST NAIL LOCK-OUT WITH OVERRIDE SYSTEM
- 2 ERGONOMICALLY ANGLED HANDLE
- 3 REVERSIBLE BELT HOOK
- 4 RELOAD INDICATOR
- 5 NO-MAR PAD AND NARROW NOSE
- 6 EASY ACCESS BOLTS & WRENCH FOR JAM CLEARING AND DEPTH ADJUSTMENT
- 7 DOUBLE SAFETY TRIGGER



FASTENER SPECIFICATION

Type	21 GA. Headless & Micro-head Pins
Loading Capacity	100
A	16~50mm (5/8"~2")
B	0.84~1.4mm (0.033"~0.055")
C	0.84mm (0.033")



TOOL SPECIFICATION

Weight	1.4 kgs (3.1 lbs)
Height	226mm (8.9")
Width	47mm (1.8")
Length	260mm (10.2")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	135 In-lbs
Air Consumption L/cycle @90 psi	0.5 (1.1 cfm)
Applications	Cabinets, Mirrors, Picture Frames, Finish and Trim

STAPLER

FEATURE TABLE



AUTOMATIC TRIGGER

IDEAL FOR HIGH
VOLUME APPLICATION



ALUMINUM FRAME



JAM-PROOF TECHNOLOGY

MINIMIZES DOWNTIME



REMOTE CONTROL VALVE

SIGNAL-FED ACTUATION



MAGNESIUM FRAME



360° ADJUSTABLE EXHAUST COVER



RAPID FIRE TRIGGER

UP TO 15 SHOTS / SECOND



RUBBER BODY PAD

PROTECTS WORK
PIECE SURFACE



REAR EXHAUST

DIRECTS EXHAUST AWAY
FROM USER / WORK PIECE



DEPTH ADJUSTMENT

SETS FASTENERS
AT DESIRED DEPTH



METAL FRAME GUARD

PROTECTS TOOL
BODY ON IMPACT



SN50S5

50mm 16 GA. Medium Crown Stapler

SN50S4

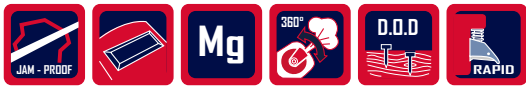
50mm 16 GA. Medium Crown Stapler

**INDUSTRY'S
TOUGHEST**



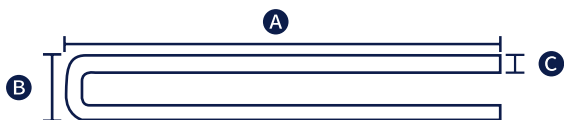
- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- 4 AVAILABLE WITH SEQUENTIAL & TRIGGER FIRE
- 397 IN-LBS OF INDUSTRY LEADING POWER
- FULL AUTOMATIC VERSION AVAILABLE (SN50S5A)

- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- 4 AVAILABLE WITH SEQUENTIAL & TRIGGER FIRE
- 397 IN-LBS OF INDUSTRY LEADING POWER
- FULL AUTOMATIC VERSION AVAILABLE (SN50S4A)



FASTENER SPECIFICATION

Type	16 & 17 GA. Bostitch BCS5 / SENCO N / BeA 155
Loading Capacity	160~180
A	25~50mm (1"~2")
B	10.6~11.1mm (7/16")
C	1.6 x 1.4mm (0.062" x 0.055") 1.45 x 1.3mm (0.057" x 0.051")

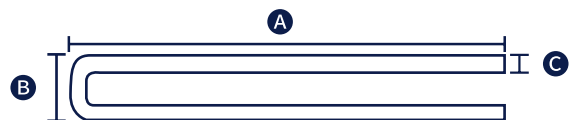


TOOL SPECIFICATION

Weight	2.3 kgs (5.1 lbs)
Height	272mm (10.7")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	397 In-lbs
Air Consumption L/cycle @90 psi	0.9 (1.9 cfm)
Applications	Furniture Frames, General Construction

FASTENER SPECIFICATION

Type	16 GA. Bostitch BCS4 / Atro 16 NC
Loading Capacity	160
A	25~50mm (1"~2")
B	12.5mm (1/2")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	2.3 kgs (5.1 lbs)
Height	272mm (10.7")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	397 In-lbs
Air Consumption L/cycle @90 psi	0.9 (1.9 cfm)
Applications	Furniture Frames, General Construction

SN50GSI

50mm 16 GA. Medium Crown Stapler

[INDUSTRY'S TOUGHEST]

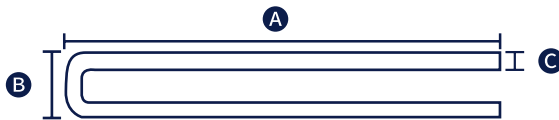


- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- 4 AVAILABLE WITH SEQUENTIAL & TRIGGER FIRE
- 397 IN-LBS OF INDUSTRY LEADING POWER
- FULL AUTOMATIC VERSION AVAILABLE (SN50GSIA)



FASTENER SPECIFICATION

Type	16 GA. Paslode GSI / Haubold KG 700
Loading Capacity	160
A	25~50mm (1"~2")
B	11.2mm (7/16")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	2.3 kgs (5.1 lbs)
Height	272mm (10.7")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	397 In-lbs
Air Consumption L/cycle @90 psi	0.9 (1.9 cfm)
Applications	Furniture Frames, General Construction



Why EVERWIN?

With increasing pressure for faster and more precise production across all industries, the need for efficient tooling is greater than ever.

Backed by vast experience in tool development and quality control, EVERWIN is one of the world's leading industrial nailer and stapler manufacturers.

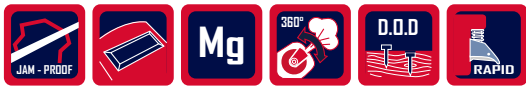


SN50GS-16

50mm 16 GA. Medium Crown Stapler

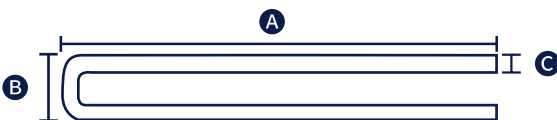


- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- 4 AVAILABLE WITH SEQUENTIAL & TRIGGER FIRE
- 397 IN-LBS OF INDUSTRY LEADING POWER
- FULL AUTOMATIC VERSION AVAILABLE (SN50S5A)



FASTENER SPECIFICATION

Type	16 GA. Paslode GS-16
Loading Capacity	160
A	25~50mm (1"~2")
B	13mm (1/2")
C	1.60x1.40mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	2.3 kgs (5.1 lbs)
Height	272mm (10.7")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	397 In-lbs
Air Consumption L/cycle @90 psi	0.9 (1.9 cfm)

Applications: Pallet, Drums and Boxes, Furniture Frames, General Construction, Vinyl Siding, Framing, Sheathing

SN50GS-14

50mm 14 GA. Medium Crown Stapler

[14 GAUGE]

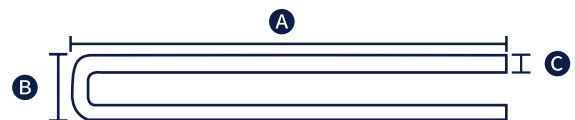


- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- 4 AVAILABLE WITH SEQUENTIAL & TRIGGER FIRE
- 397 IN-LBS OF INDUSTRY LEADING POWER
- FULL AUTOMATIC VERSION AVAILABLE (SN50S5A)



FASTENER SPECIFICATION

Type	14 GA. Paslode GS-14
Loading Capacity	120
A	25~50mm (1"~2")
B	13mm (1/2")
C	2.1x1.8mm (0.083"x0.071")



TOOL SPECIFICATION

Weight	2.3 kgs (5.1 lbs)
Height	272mm (10.7")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	397 In-lbs
Air Consumption L/cycle @90 psi	0.9 (1.9 cfm)

Applications: Furniture Frames, General Construction

SN40S2

40mm 16 GA. Wide Crown Stapler

SN40P

40mm 16 GA. Wide Crown Stapler

[INDUSTRY'S TOUGHEST]



- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- ALL METAL HOUSING AND STRUCTURE
- WORLD'S TOUGHEST HEAVY-WIRE STAPLER
- FULL AUTOMATIC VERSION AVAILABLE (SN40S2A)

- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- ALL METAL HOUSING AND STRUCTURE
- WORLD'S TOUGHEST HEAVY-WIRE STAPLER
- FULL AUTOMATIC VERSION AVAILABLE (SN40SPA)

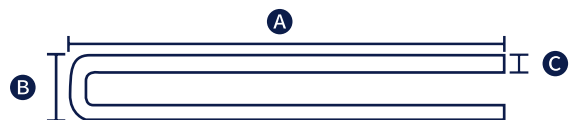
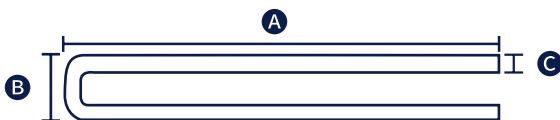


FASTENER SPECIFICATION

Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	19~40mm (3/4"~1-1/2")
B	25.4mm (1")
C	1.6x1.4mm (0.062"x0.055")

FASTENER SPECIFICATION

Type	16 GA. Senco P / Prebena WS
Loading Capacity	160
A	19~40mm (3/4"~1-1/2")
B	26.4mm (1-1/16")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	2.5 kgs (5.5 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Furniture Frames, General Construction

TOOL SPECIFICATION

Weight	2.5 kgs (5.5 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Furniture Frames, General Construction

SN40GSW

40mm 16 GA. Wide Crown Stapler

SN40P-R

40mm 16 GA. Roofing Stapler

**INDUSTRY'S
TOUGHEST**



- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- ALL METAL HOUSING AND STRUCTURE
- WORLD'S TOUGHEST HEAVY-WIRE STAPLER
- FULL AUTOMATIC VERSION AVAILABLE (SN40GSWA)



- 1 BUILT-IN "SHINGLE GUIDE", ROOFING NOSE
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- ALL METAL HOUSING AND STRUCTURE
- ACCELERATED DROP-TEST PROVEN

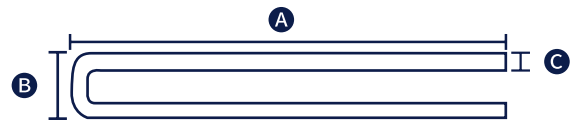
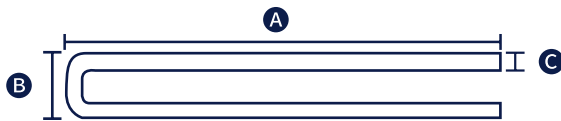


FASTENER SPECIFICATION

Type	16 GA. Paslode GSW / Prebena WT
Loading Capacity	160
A	19~40mm (3/4"~1-1/2")
B	23.8mm (15/16")
C	1.6x1.4mm (0.062"x0.055")

FASTENER SPECIFICATION

Type	16 GA. Senco P / Prebena WS
Loading Capacity	160
A	19~40mm (3/4"~1-1/2")
B	26.4mm (1-1/16")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	2.5 kgs (5.5 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Furniture Frames, General Construction

TOOL SPECIFICATION

Weight	2.5 kgs (5.5 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Shingle Roofing, House wrap/vapor barrier, Sheathing

SN40S2-R 40mm 16 GA. Roofing Stapler

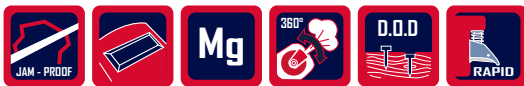
SN40GSW-R 40mm 16 GA. Roofing Stapler

INDUSTRY'S TOUGHEST



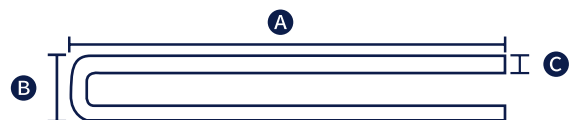
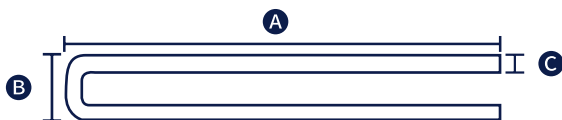
- 1 BUILT-IN "SHINGLE GUIDE", ROOFING NOSE
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- ALL METAL HOUSING AND STRUCTURE
- ACCELERATED DROP-TEST PROVEN

- 1 BUILT-IN "SHINGLE GUIDE", ROOFING NOSE
- 2 JAM-PROOF TECHNOLOGY
- 3 INVESTMENT-CASTED EXHAUST COVER AND END CAP
- ALL METAL HOUSING AND STRUCTURE
- ACCELERATED DROP-TEST PROVEN



FASTENER SPECIFICATION	
Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	19~40mm (3/4"~1-1/2")
B	25.4mm (1")
C	1.6x1.4mm (0.062"x0.055")

FASTENER SPECIFICATION	
Type	16 GA. Paslode GSW / Prebena WT
Loading Capacity	160
A	19~40mm (3/4"~1-1/2")
B	23.8mm (15/16")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION	
Weight	2.5 kgs (5.5 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Shingle Roofing, House wrap/ vapor barrier, Sheathing

TOOL SPECIFICATION	
Weight	2.5 kgs (5.5 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Shingle Roofing, House wrap/ vapor barrier, Sheathing

SN50 / 40 LM

Extended Magazine Heavy-Wire Stapler

- 1 DEPTH ADJUST DEVICE FRONT PROTECTION PLATE
- 2 STEEL, ADJUSTABLE EXHAUST
- 3 MAGNESIUM ERGONOMIC FRAME OVER-MOLDED HANDLE GRIP
- 4 2X or 3X EXTENDED MAGAZINE BOOSTED CAPACITY OF 360+ STAPLES PER LOAD
- 5 REAR- JAM CLEARANCE INVESTMENT-CASTED PROTECTOR
- IDEAL FOR MACHINE-MOUNTING OR HANDHELD OPERATION
- HIGH SPEED OPERATION, 15 CYCLES/SECOND

**MORE LOADING
CAPACITY,
LESS DOWNTIME**



AVAILABLE VARIATIONS	
Machine-Mounted Version	Equipped with RCVA1 or RCVA2 remote control trigger valve
Long Magazine KIT	Furnished with magazine assembly only, model dependent
Hand-Held Version	Equipped with standard sequential or contact fire trigger
Full-Auto Version	Equipped with full-automatic cap assembly, shoots up to 20 staples/sec

FASTENER SPECIFICATION	
TOOL MODEL	COMPATIBLE STAPLES
SN50S5LM	Senco N/ Bostitch BCS5/ BeA155
SN50S4LM	Bostitch BCS4/ Atro 16NC/ Prebena S
SN50GSILM	Paslode GSI 16/ Haubold KG700
SN50GS-16LM	Paslode GS 16
SN402S2LM	Bostitch BCS2/ Atro 18NC/ Prebena WC
SN402PLM	Senco P/ JK 784/ Prebena WS
SN50S53MAG	Senco N/ Bostitch BCS5/ BeA155

TOOL SPECIFICATION	
Weight	LM: 5.9lbs. (2.7kg) 3MAG: 6.8 lbs (3.1kg)
Height	SN40: 9.9" (251mm) SN50: 10.7" (272mm)
Width	3.7" (94mm)
Length	LM: 22.4" (570mm) 3MAG: 30.6" (777mm)
Operating Pressure	22.4" (570mm)
Driving Power in-lbs @100 psi	SN50: 397in-lbs / SN40: 369in-lbs
Air Consumption L/cycle @90 psi	SN40: 0.8 (1.7 cfm) SN50: 0.9 (1.9 cfm)
Applications	Furniture Frames, Machine Automation

SN50 / 40 AUTO CAP

Full-Automatic Heavy-Wire Staplers

- 1 DEPTH ADJUST DEVICE, FRONT PROTECTION PLATE
- 2 STEEL, ADJUSTABLE EXHAUST HAMMER EXHAUST
- 3 MAGNESIUM ERGONOMIC FRAME OVER-MOLDED HANDLE GRIP
- 4 MAGNESIUM CASTED ONE-PIECE CONNECTOR
- 5 REAR- JAM CLEARANCE INVESTMENT-CASTED PROTECTOR
- PATENTED AUTO-CAP™ PROVIDES CONSISTENT AUTOMATIC CYCLE RATES
- CONVERT A REGULAR FIRE MODE TOOL TO AN AUTOMATIC TOOL SIMPLY BY SWITCHING THE CAP
- USE LARGE AIR PLUG WITH 5MM (0.2") PORT AND 3/8" HOSE



MANUAL SPEED DIAL
 Min Speed: 2 cycle / sec
 Max Speed: 20 cycles / sec



GLIDING GUIDE
 Optional for Ease of Operation



CONVERSION KIT NUMBERS
 104465 for SN50 series
 104466 for SN40 series
 Exhaust cover not included

**FIRING SPEED
 TAILORED TO
 YOUR NEEDS**



FASTENER SPECIFICATION	
TOOL MODEL	COMPATIBLE STAPLES
SN50S5A	Senco N/ Bostitch BCS5/ BeA155
SN50S4A	Bostitch BCS4/ Atro 16NC/ Prebena S
SN50GSIA	Paslode GSI 16/ Haubold KG700
SN50GS-16A	Paslode GS 16
SN40S2A	Bostitch BCS2/ Atro 18NC/ Prebena WC
SN40PA	Senco P/ JK 784/ Prebena WS
SN40GSWA	Paslode GSW 16/ Prebena WT
SN40GSW-14A	Paslode GSW 14
SN50GS-14A	Paslode GSW 16

TOOL SPECIFICATION	
Weight:	SN50: 5.1lbs. (2.3kg) SN40: 5.5lbs. (2.5kg)
Height:	SN40: 9.9" (251mm) SN50: 10.7" (272mm)
Width:	3.7" (94mm)
Length:	14.3" (363mm)
Operating pressure:	70 to 120 PSI (5-8 bars)
Air Consumption L/cycle @90 psi	SN40: 0.8 (1.7 cfm) SN50: 0.9 (1.9 cfm)
Firing mode:	Contact Automatic Fire
Applications:	Manufactured Housing, Framing Furniture Frames, Sheathing

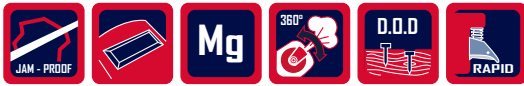
SN40GSW-14

40mm 14 GA. Wide Crown Stapler

14
GAUGE

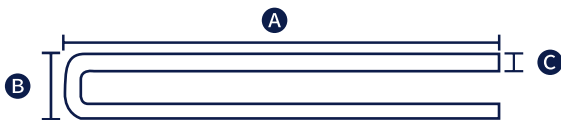


- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 AVAILABLE WITH SEQUENTIAL & TRIGGER FIRE
- ALL METAL HOUSING AND STRUCTURE
- WORLD'S TOUGHEST HEAVY-WIRE STAPLER
- FULL AUTOMATIC VERSION AVAILABLE (SN40GSW-14A)



FASTENER SPECIFICATION

Type	14 GA. Paslode GSW14
Loading Capacity	120
A	19~40mm (3/4"~1-1/2")
B	24.7mm (1")
C	2.1x1.8mm (0.083"x0.071")



TOOL SPECIFICATION

Weight	2.5 kgs (5.5 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Shingle Roofing, House wrap/ vapor barrier, Sheathing

Destructive Testing

Prior to its launch, each new EVERWIN tool undergoes rigorous test programs, stimulating the harshest conditions a tool may be put under. In between these tests, a tool is beaten up and reinforced repeatedly until it achieves durability beyond market's expectations.

Every single EVERWIN tool is cycled through various fastener types prior to dispatch, ensuring consistent performance on any EVERWIN tool placed in a user's hands.



SN402P

50mm 16 GA. Lathing Stapler

SN402S2

50mm 16 GA. Lathing Stapler

[LATHING DREAM TOOL]



- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 AVAILABLE IN BOTH SEQUENTIAL & TRIGGER FIRE MODES
- 385 IN-LBS OF INDUSTRY LEADING POWER
- WORLD'S TOUGHEST LATHING STAPLER
- FULL AUTOMATIC VERSION AVAILABLE (SN402PA)

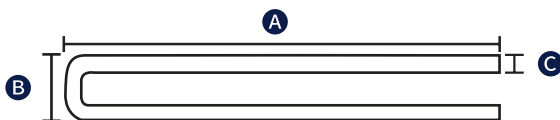


- 1 EXCLUSIVE REAR JAM-CLEARANCE DESIGN
- 2 JAM-PROOF TECHNOLOGY
- 3 AVAILABLE IN BOTH SEQUENTIAL & TRIGGER FIRE MODES
- 385 IN-LBS OF INDUSTRY LEADING POWER
- WORLD'S TOUGHEST LATHING STAPLER
- FULL AUTOMATIC VERSION AVAILABLE (SN402S2A)



FASTENER SPECIFICATION

Type	16 GA. Senco P / Prebena WS
Loading Capacity	160
A	25~50mm (1"~2")
B	26.4mm (1-1/16")
C	1.6x1.4mm (0.062"x0.055")



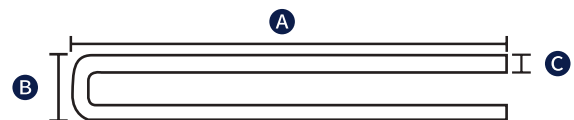
TOOL SPECIFICATION

Weight	2.3 kgs (5.0 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Wire Lathing, Furniture Framing, Foam Insulation



FASTENER SPECIFICATION

Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	25~50mm (1"~2")
B	25.4mm (1")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	2.3 kgs (5.0 lbs)
Height	251mm (9.9")
Width	94mm (3.7")
Length	363mm (14.3")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	369 In-lbs
Air Consumption L/cycle @90 psi	0.8 (1.7 cfm)
Applications	Wire Lathing, Furniture Framing, Foam Insulation

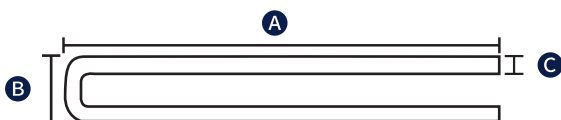
- 1 ONE-PIECE ALUMINUM CYLINDER DESIGN
- 2 COMPACT ENGINE BOOSTS MANEUVERABILITY
- 3 PNEUMATIC POWER ADJUSTMENT

- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN412S2A)

**[LATHING
DREAM TOOL]**



FASTENER SPECIFICATION	
Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	25~50mm (3/4"~2")
B	25.4mm (1")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION	
Weight	2.1 kgs (4.6 lbs)
Height	225mm (8.9")
Width	64mm (2.5")
Length	355mm (14.0")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Wire Lathing, Furniture Framing, Foam Insulation

SN41S4

38mm 16 GA. Medium Crown Stapler

SN41S5

38mm 16/17 GA. Medium Crown Stapler

**DRIVING
POWER
ADJUSTABLE**



- 1 ONE-PIECE ALUMINUM CYLINDER DESIGN
- 2 COMPACT ENGINE BOOSTS MANEUVERABILITY
- 3 PNEUMATIC POWER ADJUSTMENT
- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN41S4A)

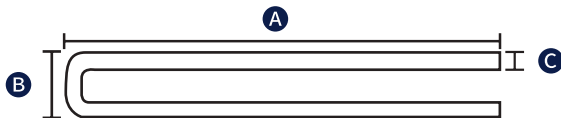


- 1 ONE-PIECE ALUMINUM CYLINDER DESIGN
- 2 COMPACT ENGINE BOOSTS MANEUVERABILITY
- 3 PNEUMATIC POWER ADJUSTMENT
- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN41S5A)



FASTENER SPECIFICATION

Type	16 GA. Bostitch BCS4 / Atro 16 NC
Loading Capacity	160
A	19~38mm (3/4"~1-1/2")
B	12.5mm (1/2")
C	1.6x1.4mm (0.062"x0.055")

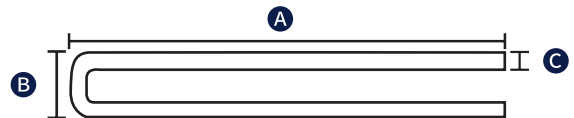


TOOL SPECIFICATION

Weight	1.79 kgs (3.9 lbs)
Height	225mm (8.9")
Width	64mm (2.5")
Length	355mm (14.0")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Pallet, Furniture Frame, Vinyl Siding, Framing, Sheathing

FASTENER SPECIFICATION

Type	16&17 GA. Bostitch BCS5 / SENCO N / BeA 155
Loading Capacity	160~180
A	19~40mm (3/4"~1-1/2")
B	10.6~11.1mm (7/16")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	1.79 kgs (3.9 lbs)
Height	225mm (8.9")
Width	64mm (2.5")
Length	355mm (14.0")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Pallet, Furniture Frame, Vinyl Siding, Framing, Sheathing

SN41S2-R

38mm 16 GA. Roofing Stapler

SN41S2

38mm 16 GA. Wide Crown Stapler

**DRIVING
POWER
ADJUSTABLE**



- 1 BUILT-IN "SHINGLE GUIDE"
- 2 ONE-PIECE ALUMINUM CYLINDER DESIGN
- 3 COMPACT ENGINE BOOSTS MANEUVERABILITY
- 4 PNEUMATIC POWER ADJUSTMENT
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- ALL METAL HOUSING AND STRUCTURE

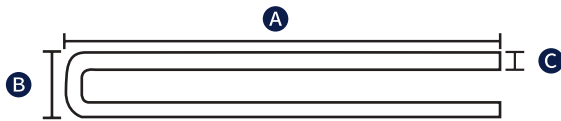


- 1 ONE-PIECE ALUMINUM CYLINDER DESIGN
- 2 COMPACT ENGINE BOOSTS MANEUVERABILITY
- 3 PNEUMATIC POWER ADJUSTMENT
- ALL METAL HOUSING AND STRUCTURE
- HIGH SPEED OPERATION, 15~20 CYCLES/SECOND
- FULL AUTOMATIC VERSION AVAILABLE (SN41S2A)



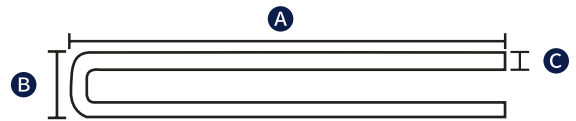
FASTENER SPECIFICATION

Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	19~38mm (3/4"~1-9/16")
B	25.4mm (1")
C	1.6x1.4mm (0.062"x0.055")



FASTENER SPECIFICATION

Type	16 GA. Bostitch BCS2 / Prebena WC
Loading Capacity	160
A	19~40mm (3/4"~1-1/2")
B	25.4mm (1")
C	1.6x1.4mm (0.062"x0.055")

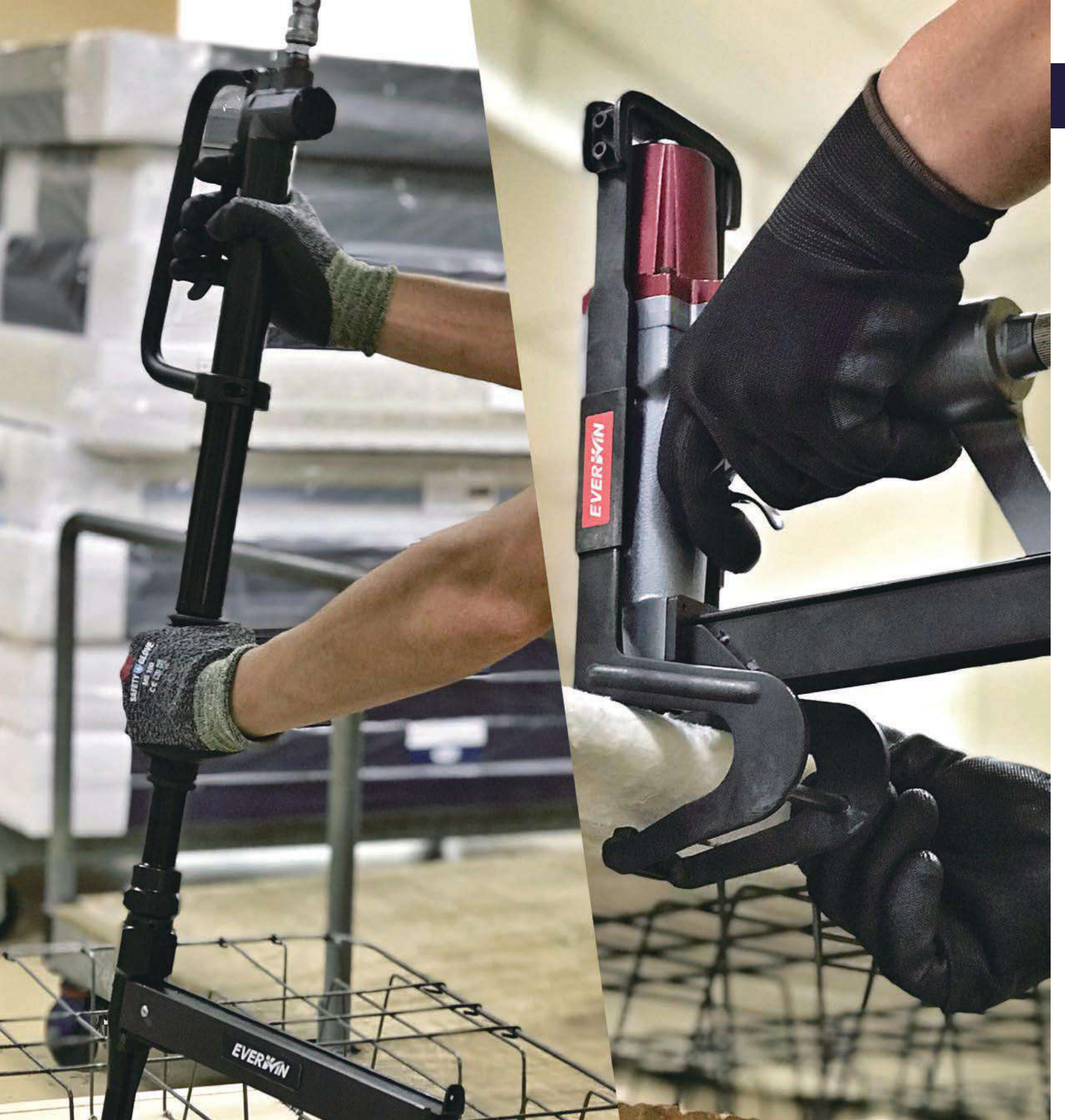


TOOL SPECIFICATION

Weight	2.08 kgs (4.5 lbs)
Height	225mm (8.9")
Width	64mm (2.5")
Length	355mm (14.0")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Shingle Roofing, House wrap/ vapor barrier, Sheathing

TOOL SPECIFICATION

Weight	2.08 kgs (4.5 lbs)
Height	225mm (8.9")
Width	64mm (2.5")
Length	355mm (14.0")
Operating Pressure	5~8 bar (70~120 psi)
Driving Power in-lbs @100 psi	176-237 In-lbs
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Furniture Framing, Wire Lathe, Foam Insulation Board



***Complete Mattress
Fastening Solution***

Pocket Springs
Border Wire
Wood Foundations

Boxspring Frame Assembly
Spring Grid
YOU NEED IT, WE GOT IT.

P88SJ

Industrial Plier Stapler

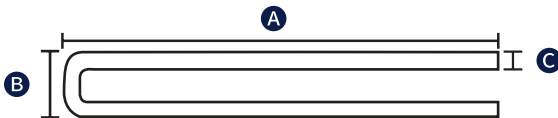


- 1 JAM-PROOF TECHNOLOGY
- 2 ROBUST GRAVITY CASTED FRAME
- 3 DETACHABLE MAGAZINE FOR QUICK JAM CLEARING
- 4 DOUBLE TRIGGER SAFETY SWITCH
- HIGH SPEED OPERATION
- LEADING CLINCH YIELD RATE



FASTENER SPECIFICATION

Type	20 GA. Atro 88
Loading Capacity	200
A	12~25mm (1/2"~1")
B	13.1mm (1/2")
C	1.2x0.5mm (0.047"x0.02")



TOOL SPECIFICATION

Weight	2.1 kgs (4.6 lbs)
Height	300mm (11.8")
Width	70mm (2.7")
Length	350mm (13.8")
Operating Pressure	5-6 bar (70-85 psi)
Air Consumption L/cycle @90 psi	1.1 (2.3cfm)
Applications	Choir Mats, Car Seats, Mattress Assembly

P110SJ

Industrial Plier Stapler

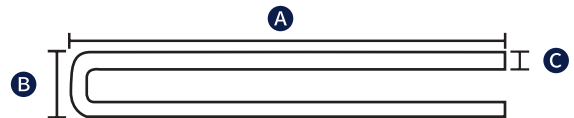


- 1 JAM-PROOF TECHNOLOGY
- 2 ROBUST GRAVITY CASTED FRAME
- 3 DETACHABLE MAGAZINE FOR QUICK JAM CLEARING
- 4 DOUBLE TRIGGER SAFETY SWITCH
- HIGH SPEED OPERATION
- LEADING CLINCH YIELD RATE



FASTENER SPECIFICATION

Type	18 GA. Atro 110
Loading Capacity	200
A	12~25mm (1/2"~1")
B	13.1mm (1/2")
C	1.6x0.6mm (0.062"x0.02")



TOOL SPECIFICATION

Weight	2.1 kgs (4.6 lbs)
Height	300mm (11.8")
Width	70mm (2.7")
Length	350mm (13.8")
Operating Pressure	5-6 bar (70-85 psi)
Air Consumption L/cycle @90 psi	1.1 (2.3cfm)
Applications	Choir Mats, Car Seats, Mattress Assembly

ECAR-D

Mattress Spring Stapler

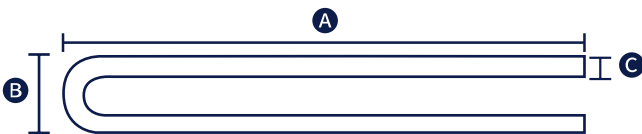
- 1 REINFORCED OVERALL STRUCTURE:
30+ TIMES MORE DURABLE THAN MARKET COMPETITION
- 2 ONE-PIECE GRAVITY-CASTED MAGAZINE
- 3 EXTENDED EASY-ACCESS TRIGGER
- 4 ERGONOMIC "SLIP-FREE" HANDLE GRIP
- ALL METAL CONSTRUCTION
- EQUIPPED TO SHOOT 19MM OR 25MM STAPLES

[2 STAPLES PER SHOT]



FASTENER SPECIFICATION

Type	16 GA. Vertex H40446 / Bostitch BCS31P
Loading Capacity	100
A	19 or 25mm (3/4" or 1")
B	9.5mm (3/8")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	3.2 kgs (7 lbs)
Height	895mm (35.24")
Width	55.4mm (2.18")
Length	463mm (18.23")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Attaching springs to box frame, Stapling for Hard to reach spots

ECAR-S

Mattress Spring Stapler

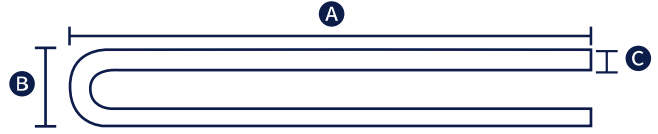
- 1 REINFORCED OVERALL STRUCTURE:
30+ TIMES MORE DURABLE THAN MARKET COMPETITION
- 2 ONE-PIECE GRAVITY-CASTED MAGAZINE
- 3 EXTENDED EASY-ACCESS TRIGGER
- 4 ERGONOMIC "SLIP-FREE" HANDLE GRIP
- ALL METAL CONSTRUCTION
- EQUIPPED TO SHOOT 19MM OR 25MM STAPLES

[1 STAPLE PER SHOT]



FASTENER SPECIFICATION

Type	16 GA. Vertex H40446 / Bostitch BCS31P
Loading Capacity	100
A	19 or 25mm (3/4" or 1")
B	9.5mm (3/8")
C	1.6x1.4mm (0.062"x0.055")



TOOL SPECIFICATION

Weight	3.2 kgs (7 lbs)
Height	895mm (35.24")
Width	55.4mm (2.18")
Length	463mm (18.23")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.6 (1.27cfm)
Applications	Attaching springs to box frame, Stapling for Hard to reach spots

- 1 REAR ADJUSTABLE DIRECTIONAL EXHAUST
- 2 DURABLE DRIVER/BUMPER PROVIDES RELIABILITY
- 3 2" (50mm) EXTRA LONG NOSE VERSION AVAILABLE
- 4 ONE-HAND MANUAL REAR LATCH

- 5 ROBUST METAL MAGAZINE
- 6 FAST, SENSITIVE TRIGGER
- OPTIONAL SAFETY DOUBLE TRIGGER
- RAPID CYCLING ENGINE



LN SERIES
Single Fire, Long Nose



US SERIES
Single Fire, Short Nose



FASTENER SPECIFICATION

Loading Capacity	100~180
Staple Length	5~16mm (3/16"~5/8")



TOOL SPECIFICATION

Weight	0.9 kgs (2.0 lbs)
Height	Short Nose: 140mm (5.5") Long Nose: 197mm (7.8")
Width	38mm (1.5")
Length	216mm (8.5")
Operating Pressure	5~6.9 bar (70~100 psi)
Driving Power in-lbs @100 psi	51
Air Consumption L/cycle @90 psi	0.3 (0.64 cfm)
Applications	Furniture Upholstery, Automotive Vinyl, Trim

MODEL NUMBER	A CROWN WIDTH	B WIRE THICKNESS	C WIRE WIDTH	WIRE GAUGE
USSJK16 (LN)	5/32" (4.1mm)	0.024" (0.60mm)	0.030" (0.74mm)	22
US9716 (LN)	3/16" (4.5mm)	0.026" (0.65mm)	0.037" (0.95mm)	21
US5416 (LN)	3/16" (4.7mm)	0.020" (0.50mm)	0.049" (1.25mm)	20
USSNCW16 (LN)	3/16" (4.8mm)	0.027" (0.69mm)	0.035" (0.90mm)	21
USSNCA16 (LN)	3/16" (4.85mm)	0.024" (0.60mm)	0.030" (0.74mm)	22
US416J (LN)	7/32" (5.25mm)	0.022" (0.56mm)	0.045" (1.16mm)	20
US9916 (LN)	7/32" (5.4mm)	0.021" (0.59mm)	0.040" (0.98mm)	21
US7116 (LN)	3/8" (9.1mm)	0.024" (0.60mm)	0.030" (0.75mm)	22
USSNCG16 (LN)	3/8" (9.5mm)	0.024" (0.60mm)	0.051" (1.30mm)	20
USA1116 (LN)	7/16" (10.8mm)	0.020" (0.50mm)	0.048" (1.22mm)	20
US1013F (LN)	7/16" (11.2mm)	0.020" (0.50mm)	0.028" (0.70mm)	23
US1013J (LN)	7/16" (11.2mm)	0.024" (0.60mm)	0.047" (1.20mm)	20
US8416 (LN)	1/2" (12.3mm)	0.022" (0.55mm)	0.039" (1.00mm)	21
US6416 (LN)	1/2" (12.45mm)	0.024" (0.51mm)	0.030" (0.73mm)	22
US5016 (LN)	1/2" (12.55mm)	0.020" (0.50mm)	0.050" (1.27mm)	20
US8016 (LN)	1/2" (12.8mm)	0.025" (0.63mm)	0.036" (0.90mm)	21
USSNCF16 (LN)	1/2" (12.8mm)	0.020" (0.50mm)	0.049" (1.25mm)	20

US-LM series

Fine Wire Stapler

- 1 REAR ADJUSTABLE DIRECTIONAL EXHAUST
- 2 DURABLE DRIVER/BUMPER PROVIDES RELIABILITY
- 3 OPTIONAL SAFETY DOUBLE TRIGGER
- 4 ONE-HAND MANUAL REAR LATCH
- 5 ROBUST METAL MAGAZINE
- 6 RAPID CYCLING ENGINE



ALM SERIES
Auto Fire, Long Magazine



AUTO SERIES
Auto Fire, Short Magazine



FASTENER SPECIFICATION

Loading Capacity	100~180
Staple Length	5~16mm (3/16"~5/8")



TOOL SPECIFICATION

Weight	Short Mag: 0.9 kg (2.0 lbs) Long Mag: 1.2 kg (2.6 lbs)
Height	140mm (5.5")
Width	38mm (1.5")
Length	Short Mag: 216mm (8.5") Long Mag: 380mm (15")
Operating Pressure	5~6.9 bar (70~100 psi)
Driving Power in-lbs @100 psi	51
Air Consumption L/cycle @90 psi	0.3 (0.64 cfm)
Applications	Furniture Upholstery, Automotive Vinyl, Trim

MODEL NUMBER	A CROWN WIDTH	B WIRE THICKNESS	C WIRE WIDTH	WIRE GAUGE
USSJK16A (LM)	5/32" (4.1mm)	0.024" (0.60mm)	0.030" (0.74mm)	22
US9716A (LM)	3/16" (4.5mm)	0.026" (0.65mm)	0.037" (0.95mm)	21
US5416A (LM)	3/16" (4.7mm)	0.020" (0.50mm)	0.049" (1.25mm)	20
USSNCW16A (LM)	3/16" (4.8mm)	0.027" (0.69mm)	0.035" (0.90mm)	21
USSNCA16A (LM)	3/16" (4.85mm)	0.024" (0.60mm)	0.030" (0.74mm)	22
US416JA (LM)	7/32" (5.25mm)	0.022" (0.56mm)	0.045" (1.16mm)	20
US9916A (LM)	7/32" (5.4mm)	0.021" (0.59mm)	0.040" (0.98mm)	21
US7116A (LM)	3/8" (9.1mm)	0.024" (0.60mm)	0.030" (0.75mm)	22
USSNCG16A (LM)	3/8" (9.5mm)	0.024" (0.60mm)	0.051" (1.30mm)	20
USA1116A (LM)	7/16" (10.8mm)	0.020" (0.50mm)	0.048" (1.22mm)	20
US1013FA (LM)	7/16" (11.2mm)	0.020" (0.50mm)	0.028" (0.70mm)	23
US1013JA (LM)	7/16" (11.2mm)	0.024" (0.60mm)	0.047" (1.20mm)	20
US8416A (LM)	1/2" (12.3mm)	0.022" (0.55mm)	0.039" (1.00mm)	21
US6416A (LM)	1/2" (12.45mm)	0.024" (0.51mm)	0.030" (0.73mm)	22
US5016A (LM)	1/2" (12.55mm)	0.020" (0.50mm)	0.050" (1.27mm)	20
US8016A (LM)	1/2" (12.8mm)	0.025" (0.63mm)	0.036" (0.90mm)	21
USSNCF16A (LM)	1/2" (12.8mm)	0.020" (0.50mm)	0.049" (1.25mm)	20

- 1 CURVED ANVILS AVAILABLE FOR VARIOUS APPLICATIONS
- 2 STANDARD EQUIPPED AIR-FLOW REGULATOR
- 3 POWERFUL SHUTTLE BLADE PROVIDES PRE-COMPRESSION
- 4 6"X1" HIGH THROAT PROVIDES FLEXIBILITY
- 5 RAPID CYCLING ENGINE
- 6 SPECIAL-TREATED CLINCH PLATE
- 7 ROBUST GRAVITY CASTED FRAME



Type-A Anvil

CR/ CL/ DR/ DL/ B
Type Anvils Available



FASTENER SPECIFICATION	
Loading Capacity	110~250



TOOL SPECIFICATION	
Weight	2.2 kgs (4.8 lbs)
Height	260mm (11.2")
Width	55mm (2.2")
Length	370mm (14.6")
Operating Pressure	2.5~3.9 bar (36~55 psi)
Air Consumption L/cycle @90 psi	0.4 (0.85 cfm)
Applications	Corrugated Containers, Pallet Boxes, container Inserts

MODEL NUMBER	STAPLE TYPE	A CROWN WIDTH	B WIRE THICKNESS	C WIRE WIDTH	D STAPLE LENGTH
PS50-10B	SB 103020	1/2" (12.95mm)	0.020" (0.50mm)	0.103" (2.60mm)	3/8~5/8" (10~16mm)
PS50-5B	SB 5019	1/2" (12.85mm)	0.022" (0.55mm)	0.050" (1.27mm)	1/4~5/8" (6~16mm)
PS50-777	JK777	1/2" (12.3mm)	0.026" (0.65mm)	0.090" (2.25mm)	3/8~5/8" (10~16mm)
PS50-779	JK779	1/2" (12.3mm)	0.022" (0.50mm)	0.103" (2.60mm)	5/16~5/8" (8~16mm)

SN32-590W

Walking Stick Stapler

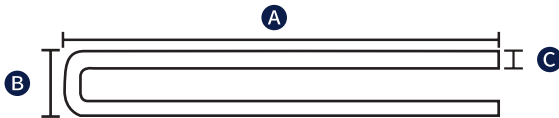


- 1 EXTENDED WALKING STICK FOR HARD-TO-REACH SPOTS
- 2 DRIVING DEPTH ADJUSTABLE TO PENETRATE PALLET WITHOUT DAMAGING CARTON
- 3 ALL METAL CONSTRUCTION



FASTENER SPECIFICATION

Type	KIHLBERG 590 / Omer 590
Loading Capacity	100
A	16~32mm (5/8"~1-1/4")
B	24mm (15/16")
C	1.9x0.9mm (0.075"x0.035")



TOOL SPECIFICATION

Weight	4.11 kgs (9.0 lbs)
Height	841mm (33.1")
Width	60mm (2.37")
Length	352mm (13.8")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	
Applications	Carton to Wood Stapling on Hard-to Reach Spots

PS32-590

Carton Plier Stapler

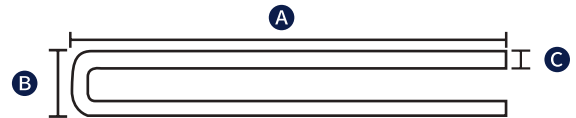


- 1 2.6" CLINCH THROAT DEPTH
- 2 FIXED ANVIL ALLOWS RAPID SIDEWAY MOVEMENT
- 3 ANVIL HEIGHT ADJUSTABLE WITH SPACER PLATES FOR DIFFERENT CORRUGATE THICKNESSES
- 4 ALL METAL CONSTRUCTION
- 5 HARDENED ANVIL MAXIMIZES TOOL LIFE



FASTENER SPECIFICATION

Type	KIHLBERG 590 / Omer 590
Loading Capacity	100
A	16~32mm (5/8"~1-1/4")
B	24mm (15/16")
C	1.9x0.9mm (0.075"x0.035")



TOOL SPECIFICATION

Weight	2.5 kgs (5.5 lbs)
Height	224mm (8.8")
Width	67mm (2.6")
Length	340mm (13.4")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	
Applications	Edge Protection Sealing End Caps Container Inserts Double or Tri-wall Corrugate

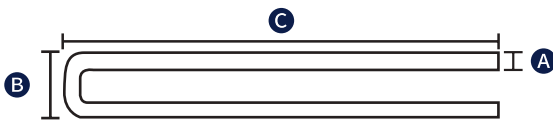
- 1 DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
- 2 LOW NOISE ENGINE
- 3 ALL METAL CONSTRUCTION

- 200+ CARTONS PER HOUR
- LIGHT WEIGHT AND WELL BALANCED
- IDEAL FOR HIGH VOLUME PRODUCTION



FASTENER SPECIFICATION

Loading Capacity 100



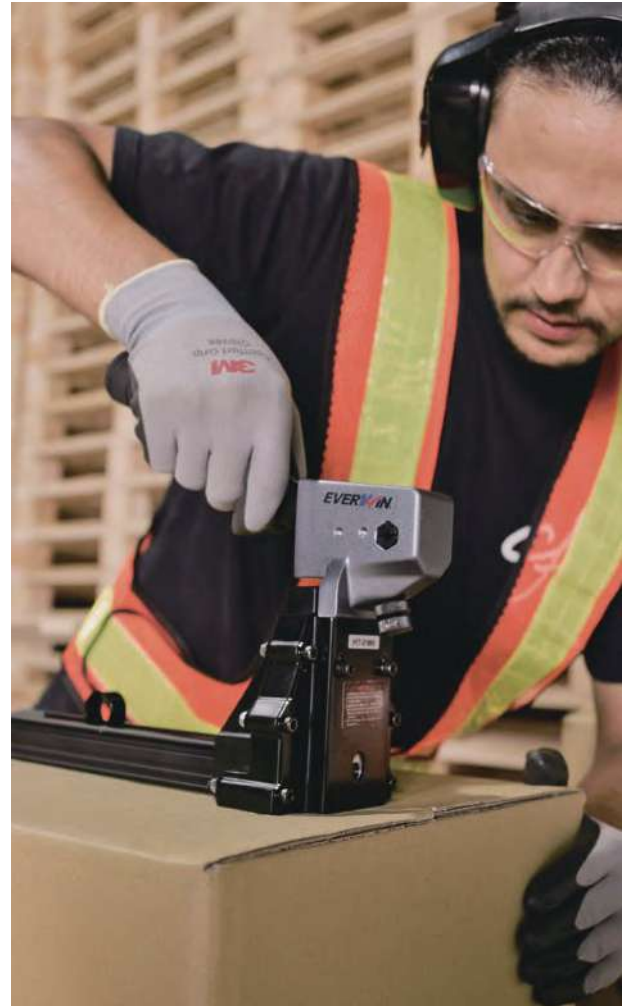
TOOL SPECIFICATION

Weight	2.6 kgs (5.8 lbs)
Height	220mm (8.7")
Width	115mm (4.5")
Length	340mm (13.4")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.5 (1.05 cfm)
Applications	Carton Box Sealing

MODEL NUMBER	DESCRIPTION	A WIRE DIMENSIONS	B CROWN WIDTH	C LEG LENGTH
CCA19-35	Top Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	5/8"&3/4" (15&18mm)
CCA22-35	Top Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	3/4"&7/8" (18&22mm)
CCA19-32	Top Stapler C	0.035"x0.090" (0.9x1.9mm)	1-1/4" (32mm)	5/8"&3/4" (15&18mm)
CCA19-7437	Top Stapler SW7437	0.035"x0.075" (0.9x1.9mm)	1-11/32" (34.5mm)	5/8"&3/4" (15&18mm)
CCA19-9040	Top Stapler SW9040	0.035"x0.090" (0.9x2.3mm)	1-11/32" (34.5mm)	5/8"&3/4" (15&18mm)
CCA22-9040	Top Stapler SW9040	0.035"x0.090" (0.9x2.3mm)	1-11/32" (34.5mm)	5/8"&3/4" (15&22mm)

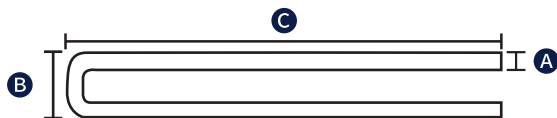
- 1 DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
- 2 ALL METAL CONSTRUCTION
- LIGHT WEIGHT AND WELL BALANCED

- AUXILIARY HANDLE AVAILABLE AS OPTION
- FULL MANUAL, NO AIR SOURCE REQUIRED



FASTENER SPECIFICATION

Loading Capacity 100



TOOL SPECIFICATION

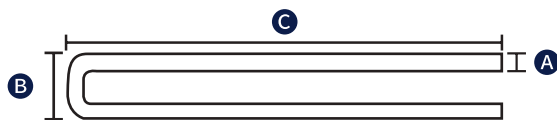
Weight	1.9 kgs (4.2 lbs)
Height	295mm (11.6")
Width	115mm (4.5")
Length	390mm (15.4")
Applications	Carton Box Sealing

MODEL NUMBER	DESCRIPTION	A WIRE DIMENSIONS	B CROWN WIDTH	C LEG LENGTH
MCS19-35	Top Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	3/4"&7/8" (18&22mm)
MCS22-35	Top Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	3/4"&7/8" (18&22mm)
MCS19-32	Top Stapler C	0.035"x0.075" (0.9x1.9mm)	1-1/4" (32mm)	5/8"&3/4" (15&18mm)
MCS19-7437	Top Stapler SW7437	0.035"x0.075" (0.9x1.9mm)	1-11/32" (34.5mm)	5/8"&3/4" (15&18mm)
MCS19-9040	Top Stapler SW9040	0.035"x0.090" (0.9x2.3mm)	1-11/32" (34.5mm)	5/8"&3/4" (15&18mm)

- 1 DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
- 2 ALL METAL CONSTRUCTION
- 3 TAKES 1000 STAPLES PER LOAD
- 4 LOW NOISE ENGINE
- LIGHT WEIGHT AND WELL BALANCED
- IDEAL FOR HIGH VOLUME PRODUCTION



FASTENER SPECIFICATION	
Loading Capacity	1000



TOOL SPECIFICATION	
Weight	2.4 kgs (5.2 lbs)
Height	230mm (9.1")
Width	115mm (4.5")
Length	233mm (9.2")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	0.5 (1.05 cfm)
Applications	Carton Box Sealing

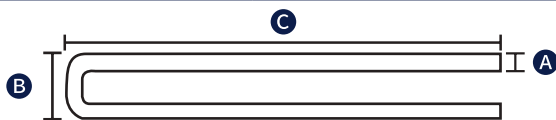
MODEL NUMBER	DESCRIPTION	A WIRE DIMENSIONS	B CROWN WIDTH	C LEG LENGTH
RCC-19-RR	Roll Stapler I-RR	0.035"x0.075" (0.9x1.9mm)	1-1/4" (32mm)	5/8"&3/4" (15&18mm)
RCC-19-GR	Roll Stapler I-GR	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	5/8"&3/4" (15&18mm)
RCC-22-GR	Roll Stapler I-GR	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	3/4"&7/8" (15&18mm)
RCC-19-SWC	Roll Stapler SWC	0.035"x0.075" (0.9x1.9mm)	1-3/8" (34mm)	5/8"&3/4" (15&18mm)
RCC-19-555	Roll Stapler JK555	0.055"x0.090" (1.4x2.3mm)	1-1/4" (32mm)	1"&1-1/8" (25&28mm)

- 1 DESIGNED FOR TRI-WALL CORRUGATED CARDBOARDS
- 2 EASY-SQUEEZE ERGONOMIC TRIGGER
- 3 ALL METAL CONSTRUCTION
- 4 AUXILIARY HANDLE BOOST ERGONOMICS
- 5 LOW NOISE ENGINE



FASTENER SPECIFICATION

Type	Bostitch SW9060 / ISM Giant
Loading Capacity	100



TOOL SPECIFICATION

Weight	6.0 kgs (13.2 lbs)
Height	335mm (13.2")
Width	174mm (6.9")
Length	360mm (14.2")
Operating Pressure	5~6.9 bar (70~100 psi)
Air Consumption L/cycle @90 psi	6.8 (14.4 cfm)
Applications	Carton Box Sealing

MODEL NUMBER	DESCRIPTION	A WIRE DIMENSIONS	B CROWN WIDTH	C LEG LENGTH
JCC-25	Jumbo Stapler	0.055"x0.090" (1.4x2.3mm)	1-1/4" (32mm)	1"&1-1/8" (25&28mm)
JCC-32	Jumbo Stapler	0.055"x0.090" (1.4x2.3mm)	1-1/4" (32mm)	1-1/2"&1-3/8" (25&28mm)
JCC-38	Jumbo Stapler	0.055"x0.090" (1.4x2.3mm)	1-1/4" (32mm)	1-1/2" (38mm)

- 1 DEPTH OF CLINCH AND PENETRATION ADJUSTABLE
- 2 EQUIPPED WITH A SAFETY FOOT PEDAL
- 3 LOW NOISE ENGINE

- IDEAL FOR HIGH VOLUME PRODUCTION
- 50 TO 100 CARTON BOTTOMS PER HOUR
- MANUAL AND PNEUMATIC VERSIONS AVAILABLE



AT-PB Series



AT-SB Series



MT-PB Series



MT-SB Series



FASTENER SPECIFICATION

Loading Capacity 200



TOOL SPECIFICATION

Weight	MT Series: 26 kgs (57.3 lbs) AT Series: 29 kgs (63.9 lbs)
Height	1245mm (49")
Width	600mm (23.6")
Length	MT Series: 910mm (35.8") AT Series: 830mm (32.7")
Operating Pressure	5.5~6 bar (80~86 psi)
Air Consumption L/cycle @90 psi	2.0 (4.2 cfm)
Applications	Carton Box Sealing

MODEL NUMBER	DESCRIPTION	A WIRE DIMENSIONS	B CROWN WIDTH	C LEG LENGTH
AT-PB35-22	Pneumatic Bottom Post Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	5/8",3/4",7/8" (15.18.22mm)
AT-PB32-22	Pneumatic Bottom Post Stapler C	0.035"x0.075" (0.9x1.9mm)	1-1/4" (32mm)	5/8",3/4",7/8" (15.18.22mm)
MT-PB35-22	Mechanical Bottom Post Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	5/8",3/4",7/8" (15.18.22mm)
MT-PB32-22	Mechanical Bottom Post Stapler C	0.035"x0.075" (0.9x1.9mm)	1-1/4" (32mm)	5/8",3/4",7/8" (15.18.22mm)
AT-SB35-22	Pneumatic Side Arm Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	5/8",3/4",7/8" (15.18.22mm)
AT-SB32-22	Pneumatic Side Arm Stapler C	0.035"x0.075" (0.9x1.9mm)	1-1/4" (32mm)	5/8",3/4",7/8" (15.18.22mm)
MT-SB35-22	Mechanical Side Arm Stapler A	0.035"x0.090" (0.9x2.3mm)	1-3/8" (34.7mm)	5/8",3/4",7/8" (15.18.22mm)
MT-SB32-22	Mechanical Side Arm Stapler A	0.035"x0.075" (0.9x1.9mm)	1-1/4" (32mm)	5/8",3/4",7/8" (15.18.22mm)



SPECIALTY TOOLS

FEATURE TABLE



RAPID FIRE TRIGGER



ALUMINUM FRAME



AUXILIARY HANDLE



REAR EXHAUST

DIRECTS EXHAUST
AWAY FROM USER / WORK PIECE



- ❶ **FAIL-SAFE MECHANISM** PREVENTS OBJECT FROM FALLING IN THE EVENT OF A FAILED SPRING
- ❷ **ALL METAL CONSTRUCTION**
- ❸ **HEAT-TREATED HOOK**
- **MAXIMIZES TOOL LONGEVITY**
- **HOLDS TOOL AT DESIRED HEIGHT FOR GRAVITY-FREE OPERATION**
- **SPRING FORCE ADJUSTMENT DIAL** OPTIMIZES OPERATION WITH DIFFERENT TOOL WEIGHT



MODEL NUMBER	WEIGHT CAPACITY	HANGER WEIGHT	CABLE LENGTH	CABLE DIA
CB3-5	3~5kg (6.6~11 lbs)	1.82kg (4 lbs)	130cm (52")	3.2mm (0.013")
CB5-7	5~7kg (11~15.5 lbs)	1.85kg (4.1 lbs)	130cm (52")	3.2mm (0.013")
CB5-9	5~9 kg (11~19.8 lbs)	3.59kg (7.9 lbs)	130cm (52")	4.0mm (0.16")
CB5-15	9~15 kg (19.8~33 lbs)	3.61 kg (8 lbs)	130cm (52")	4.0mm (0.16")

HR7 Series

Hog Ring Plier



Model #	Nose Length
HR7	25mm (1")
HR7E	40mm (1.6")
HR77XE	70mm (2.8")

- 1 ALL METAL CONSTRUCTION
- 2 3 NOSE LENGTHS AVAILABLE
- 3 PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME
- 4 ADJUSTABLE FOR LEFT OR RIGHT HANDED OPERATION



FASTENER SPECIFICATION

Type	15 GA. Bostitch RING15 Meihotech GDH
Wire Diameter	0.07" (1.8mm)
Crown Width	15/16" (23.9mm)
Ring Height	1/2" (12mm)
Open Ring Size	3/4" (19mm)
Closure Ring Size	5/16~27/64" (7.9~10.7mm)
Tip Finish	Sharp or Blunt
Load Capacity	100 Rings

TOOL SPECIFICATION

Weight	1.39 kgs (3.0 lbs)
Height	189mm (7.4")
Width	89mm (3.5")
Length	HR7: 13.2" (335mm) HR7E: 13.9" (354mm) HR77XE: 15" (381mm)
Operating Pressure:	85 to 115 PSI (5.9~7.9 bars)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

HR760 / 761

Hog Ring Plier



- 1 ALL METAL CONSTRUCTION
- 2 PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME
- 3 2 CLOSURE RING SIZES AVAILABLE
- 4 ADJUSTABLE FOR LEFT OR RIGHT HANDED OPERATION



FASTENER SPECIFICATION

Type	16 GA. Meihotech 47ALD Bostitch RING516G100
Wire Diameter	0.063" (1.6mm)
Crown Width	21/32" (16.8mm)
Ring Height	3/8" (9mm)
Open Ring Size	1/2" (12.5mm)
Closure Ring Size	HR760: 1/8~7/32" (3.2~5.6mm) HR761: 3/16~7/32" (4.8~5.6mm)
Tip Finish	Sharp or Blunt
Load Capacity	100 Rings

TOOL SPECIFICATION

Weight	1.39 kgs (3.0 lbs)
Height	189mm (7.4")
Width	89mm (3.5")
Length	13.2" (335mm)
Operating Pressure:	85 to 115 PSI (5.9~7.9 bars)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

HR743

Hog Ring Plier

- 1 ALL METAL CONSTRUCTION
- 2 PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME
- 3 2 CLOSURE RING SIZES AVAILABLE
- 4 ADJUSTABLE FOR LEFT OR RIGHT HANDED OPERATION



FASTENER SPECIFICATION

Type	16GA. Bostitch RING16G110
Wire Diameter	0.063" (1.6mm)
Crown Width	29/32" (23.5mm)
Ring Height	1/2" (12mm)
Open Ring Size	3/4" (19mm)
Closure Ring Size	3/16~11/32" (4.8~8.7mm)
Tip Finish	Sharp or Blunt
Load Capacity	140 Rings

TOOL SPECIFICATION

Weight	1.29 kgs (2.9 lbs)
Height	189mm (7.4")
Width	89mm (3.5")
Length	13.2" (335mm)
Operating Pressure:	85 to 115 PSI (5.9~7.9 bars)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing



DR-SR15

D-Ring Plier



- 1 360 DEGREE ROTATABLE MAGAZINE
- 2 SIMPLE REAR LOADING MAGAZINE
- 3 ALL METAL CONSTRUCTION
- 4 PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME



FASTENER SPECIFICATION

Type	15 GA. Encore Hartco RD1001 Stanley SR15 D-Rings
Height	15/32" (12mm)
Crown Width	7/8" (22mm)
Wire Diameter	0.070" (1.8mm)
Open Ring Size	3/4" (19mm)
Closure Ring Size	Min 1/4" (6.3mm)
Load Capacity	50 Rings

TOOL SPECIFICATION

Weight	3.3lbs. (1.48kg)
Height	10.0" (255mm)
Width	2.16" (55mm)
Length	9.6" (245mm)
Operating Pressure:	70 to 100 PSI (5-7 bars)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

DR-SR15-LM

Long Magazine D-Ring Plier



- 1 EXTENDED MAGAZINE MINIMIZES LOADING DOWNTIME
- 2 360 DEGREE ROTATABLE MAGAZINE
- 3 SIMPLE REAR LOADING MAGAZINE
- 4 ALL METAL CONSTRUCTION
- 5 PNEUMATIC PISTON RETURN MINIMIZES CYCLE TIME



FASTENER SPECIFICATION

Type	15 GA. Encore Hartco RD1001 Stanley SR15 D-Rings
Height	15/32" (12mm)
Crown Width	7/8" (22mm)
Wire Diameter	0.070" (1.8mm)
Open Ring Size	3/4" (19mm)
Closure Ring Size	Min 1/4" (6.3mm)
Load Capacity	50 Rings

TOOL SPECIFICATION

Weight	3.5lbs. (1.57kg)
Height	10.0" (255mm)
Width	2.16" (55mm)
Length	14.3" (363mm)
Operating Pressure:	70 to 100 PSI (5-7 bars)
Applications	Bag Closure, Bedding Automotive Seating Wire Cages, Fencing

EWS-202

Impact Screwdriver

EWS-89-7500

Pneumatic Screwdriver



- 1 CLUTCH MECHANISM
- 2 OPTIONAL PLANETARY GEAR SYSTEM WITH NEEDLE BEARING
- AUXILIARY SIDE HANDLE BOOSTS CONTROL AND STABILITY FOR LEFT-AND RIGHT-HANDED USERS

- 1 DIRECT DRIVE ENGINE
- 2 OPTIONAL PLANETARY GEAR SYSTEM WITH NEEDLE BEARING
- AUXILIARY SIDE HANDLE BOOSTS CONTROL AND STABILITY FOR LEFT-AND RIGHT-HANDED USERS



DRIVE SPECIFICATION

Free Speed	12,000 rpm
Max Torque	900 in-lbs (102 Nm)
Working Torque	300~480 in-lbs (34~54 Nm)
Energy	0.5 HP
Air Inlet	1/4" PT-19 or NPT-18
Avg. Air Consumption	4 CFM (113 L/min)

TOOL SPECIFICATION

Weight	2.2lbs. (1.0kg)
Height	6.1" (156mm)
Width	1.7" (43mm)
Length	7.1" (181mm)
Operating Pressure:	90 psi (6.2 Bar)
Applications	wood screws, wall boards assembly line work.



DRIVE SPECIFICATION

Free Speed	800 rpm
Torque	130 in-lbs (15 Nm)
Energy	0.5 HP
Air Inlet	1/4" PT-19 or NPT-18
Avg. Air Consumption	4 CFM (113 L/min)

TOOL SPECIFICATION

Weight	2.4lbs. (1.1kg)
Height	6.1" (156mm)
Width	1.7" (43mm)
Length	7.9" (200mm)
Operating Pressure:	90 psi (6.2 Bar)
Applications	wood screws, wall boards assembly line work.

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Lined writing area with a vertical red margin line on the left side.



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