

CONSTRUCTION TOOLS

WORLD'S FINEST NAIL GUN



QUAKE
POWER TOOLS

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QUAKE
POWER TOOLS

QUAKE TOOLS INC

DRILLING , FASTENER SYSTEM, PNEUMATIC TOOLS



Quake Power Tools Inc. is focused on delivering the Highest Quality Products to our customers while also offering Affordability. Our selection of Pneumatic Nail Guns and Drill Bits are sure to meet the demands of the toughest jobs.

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CAUTION: Be sure to use all necessary Personal Protective Equipment when working with power tools or drilling equipment.

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PROFESSIONAL NAIL GUN



Roofing Nailer



CNR45-HK213

FEATURES OF CNR45-HK213

- 360° exhaust direction
- "Contact mode" safety system-Rapid Fire
- "Sequential mode" can be available by changing trigger
- Light die-casting body of aluminum alloy
- Use 15° wire collated coil Nails
- Side loading system
- Depth control system
- Easy length adjust design

APPLICATIONS OF CNR45-HK213

- Fastening asphalt and fiberglass shingles
- Siding installation
- Fastening lath wire on plywood
- Wooden box assembly

Main Applications

— 22 (7/8")
— 25 (1")
— 32 (1-1/4")
— 38 (1-1/2")
— 45 (1-3/4")
mm inch

Ø3.05mm
(0.120")

Coil Nailer



CN45S-MX213

FEATURES OF CN45S-MX213

- 360° exhaust direction
- "Contact mode" safety system
- "Sequential mode" can be available by changing trigger
- Light die cast body of aluminum alloy
- Use 15° wire or plastic collated coil Nails
- Side loading system
- Easy length adjust design

APPLICATIONS OF CN45S-MX213

- Pallets • Crating • Fences
- Decking • Sheathing • Siding

Main Applications

— 25 (1")
— 32 (1-1/4")
— 38 (1-1/2")
— 45 (1-3/4")
— 50 (2")
mm inch

Ø1.59~2.1mm
(0.063~0.082")



CN55-MX213

FEATURES OF CN55-MX213

- 360° exhaust direction
- "Contact mode" safety system
- "Sequential mode" can be available by changing trigger
- Light die cast body of aluminum alloy
- Use 15° wire collated coil Nails
- Side loading system
- Easy length adjust design

APPLICATIONS OF CN55-MX213

- Pallets • Crating • Fences
- Decking • Sheathing • Siding

Main Applications

— 25 (1")
— 32 (1-1/4")
— 38 (1-1/2")
— 45 (1-3/4")
— 50 (2")
— 57 (2-1/4")
mm inch

Ø2.1~2.3mm
(0.082~0.092")

Coil Nailer



CN70-MX213

FEATURES OF CN70-MX213

- "Contact mode" safety system
- "Sequential mode" can be available by changing trigger
- Light die cast body of aluminum alloy
- Use 15° wire collated coil Nails
- Side loading system
- Easy length adjust design

APPLICATIONS OF CN70-MX213

- Pallets • Crating • Fences
- Packaging • Decking

Main Applications

— 45 (1-3/4")
— 50 (2")
— 57 (2-1/4")
— 65 (2-1/2")
— 70 (2-3/4")
mm inch

Ø2.3~2.9mm
(0.092~0.113")



CN80-MX213

FEATURES OF CN80-MX213

- 360° exhaust direction
- "Contact mode" safety system-Rapid Fire
- "Sequential mode" can be available by changing trigger
- Light die-casting body of aluminum alloy
- Use 15° wire collated coil Nails
- Side loading system
- Easy length adjust design

APPLICATIONS OF CN80-MX213

- Pallets • Crating • Fences
- Packaging • Decking • Siding

Main Applications

— 50 (2")
— 57 (2-1/4")
— 65 (2-1/2")
— 70 (2-3/4")
— 75 (3")
— 80 (3-1/8")
— 83 (3-1/4")
mm inch

Ø2.5~3.1mm
(0.098~0.130")



CN90-HK213

FEATURES OF CN90-HK213

- 360° exhaust direction
- "Contact mode" safety system-Rapid Fire
- "Sequential mode" can be available by changing trigger
- Light die-casting body of magnesium alloy
- Use 15° wire collated coil Nails
- Side loading system
- Easy length adjust design
- Non-marring tip available

APPLICATIONS OF CN90-HK213

- Heavy duty Pallets and Crating
- Packaging

Main Applications

— 50 (2")
— 55 (2-1/4")
— 60 (2-3/8")
— 65 (2-1/2")
— 70 (2-3/4")
— 75 (3")
— 80 (3-1/8")
— 83 (3-1/4")
— 90 (3-1/2")
mm inch

Ø2.5~3.3mm
(0.098~0.130")

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
CNR45-HK213	250x117x264 mm (9.84x4.61x10.39 in.)	2.60 Kgs (5.70 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	120 Nails
CN45S-MX213	280x108x260 mm (11.02x4.25x10.24 in.)	1.50 Kgs (3.31 lbs)	4~7 Kg/cm ² (60~100 Psi)	200 or 400 Nails
CN55-MX213	270x131x283 mm (10.63x5.16x11.14 in.)	2.55 Kgs (5.61 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	300~350 Nails

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
CN70-MX213	306x128x315 mm (12.05x5.04x12.40 in.)	3.55Kgs (7.81 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	225~300 Nails
CN80-MX213	306x128x354 mm (12.05x5.04x13.94 in.)	3.95Kgs (8.69 lbs)		300 Nails
CN90-HK213	376x145x375 mm (14.80x5.71x14.76 in.)	3.90 Kgs (8.58 lbs)		300 Nails

PROFESSIONAL NAIL GUN



Gas Nailer



GSN40

FEATURES OF GSN40

- Easy-to-load fuel cell
- Led low battery indicator
- Li-ion battery
- Reversible belt hook(right or left hand)
- One step easy nail loading
- Durable aluminum magazine
- Pointy teeth for easy toe-nailing

APPLICATIONS OF GSN40

- For construction iron, wood and concrete doors and windows, door frames installation.

Main Applications



GSN83D

FEATURES OF GSN83D

- Easy-to-load fuel cell
- Led low battery indicator
- Li-ion battery
- Portable belt hook
- One step easy nail loading
- Durable aluminum magazine
- Pointy teeth for easy toe-nailing
- Safety lock-out mechanism
- Dial adjustable depth control
- Open nose and magazine for easy jam clearance

APPLICATIONS OF GSN83D

- For framing, carte, wooden box, decking, sheathing ,sub floor installation

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity	Fuel Cell Life	Operating frequency
GSN40	380x115x380 mm (14.96x4.53x14.96 in.)	3.70 Kgs (8.16 lbs)	7.2V	30 Nails	1000-1200	120 times/minute
GSN83D	380x115x370 mm (14.96x4.53x14.56 in.)	3.60 Kgs (7.93 lbs)		40 Nails	Nails	

Framing Nailer



FNN2190-HK212

FEATURES OF FNN2190-HK212

- 360° exhaust direction
- "Contact mode" safety system-Rapid Fire
- "Sequential mode" can be available by changing trigger
- Light die-casting body of magnesium alloy
- Top loading design
- Non-marring tip available

APPLICATIONS OF FNN2190-HK212

- Framing • Crate & Box assembly
- Decking • Sheathing • Subflooring

Main Applications



FNN2890-HK212

FEATURES OF FNN2890-HK212

- 360° exhaust direction
- "Contact mode" safety system-Rapid Fire
- "Sequential mode" can be available by changing trigger
- Light die-casting body of magnesium alloy
- Top loading design
- Non-marring tip available

APPLICATION OF FNN2890-HK212

- Framing • Crate & Box assembly
- Decking • Sheathing • Subflooring

Main Applications



FNN3490-HK212

FEATURES OF FNN3490-HK212

- 360° exhaust direction
- "Contact mode" safety system-Rapid Fire
- "Sequential mode" can be available by changing trigger
- Light die-casting body of magnesium alloy
- Top loading design
- Non-marring tip available

APPLICATIONS OF FNN3490-HK212

- Framing • Crate & Box assembly
- Decking • Sheathing • Subflooring

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
FNN2190-HK212	530x160x370 mm (20.87x6.30x14.57 in.)	3.80 Kgs (8.36 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	60 Nails
FNN2890-HK212	530x165x370 mm (20.87x6.50x14.57 in.)	3.80 Kgs (8.36 lbs)		80 Nails
FNN3490-HK212	525x162x340 mm (20.67x6.38x13.39 in.)	3.80 Kgs (8.36 lbs)		90 Nails

Heavy Duty Concrete Nailer



ST64-AE202

FEATURES OF ST64-AE202

- 360° exhaust direction
- "Partial sequential mode" safety system
- Light die cast body of aluminum alloy
- Side loading system
- Remain Nails display available

Ø6,7mm
(0,264")

18mm 23/32"
25mm 1"
32mm 1-1/4"
38mm 1-1/2"
45mm 1-3/4"
50mm 2"
57mm 2-1/4"
64mm 2-1/2"

Ø2,2mm
(0,087")
Gauge: 14

Main Applications

15 Ga. Cement Nailer



FST50-AE201

FEATURES OF FST50-AE201

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Depth control system
- Side loading system
- Remain Nails display available

3,2mm
(0,13")

15mm (9/16")
18mm (23/32")
25mm (1")
30mm (1-3/16")
35mm (1-3/8")
40mm (1-5/8")
45mm (1-3/4")
50mm (2")

Ø1,8mm
(0,070")
Gauge: 15

Main Applications



ST38

FEATURES OF ST38

- Gravity cast body of aluminum alloy
- "Partial sequential mode" safety system
- Side loading system
- Remain Nails display available

Ø6,7mm
(0,264")

18mm 23/32"
25mm 1"
32mm 1-1/4"
38mm 1-1/2"

Ø2,2mm
(0,087")
Gauge: 14

Main Applications

16 Ga. Brad Nailer



T64-HK115

FEATURES OF T64-HK115

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Side loading system
- Traditional quick release design

3,0mm
(0,118")

20mm (3/4")
25mm (1")
32mm (1-1/4")
38mm (1-1/2")
45mm (1-3/4")
50mm (2")
57mm (2-1/4")
64mm (2-1/2")

1,6mmx1,4mm
(0,063") (0,055")
Gauge: 16

Main Applications

Concrete Nailer



SP40-HK219

FEATURES OF SP40-HK219

- "Partial Sequential mode" safety system
- Light die cast body of aluminum alloy
- Traditional quick release design
- Side loading design
- Extremely easy jam clearing design

25mm (1")
30mm (1-3/16")
35mm (1-3/8")
40mm (1-5/8")

Ø2,6~3,0mm
(0,102"-0,118")

Main Applications



T50-AE201

FEATURES OF T50-AE201

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Depth control system
- Side loading system
- Remain Nails display available

3,0mm
(0,118")

15mm (9/16")
18mm (23/32")
25mm (1")
30mm (1-3/16")
35mm (1-3/8")
40mm (1-5/8")
45mm (1-3/4")
50mm (2")

1,6mmx1,4mm
(0,063") (0,055")
Gauge: 16

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
ST64-AE202	330x103x285 mm (12.99x4.05x11.22 in.)	2.65 Kgs (5.83 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	50 Nails
ST38	302x84x246 mm (11.89x3.31x9.69 in.)	1.90 Kgs (4.18 lbs)		
SP40-HK219	425x120x380 mm (16.73x4.73x14.96 in.)	3.60 Kgs (7.94 lbs)		

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
FST50-AE201	285x68x265 mm (11.22x2.68x10.43 in.)	1.90 Kgs (4.18 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	100 Nails
T64-HK115	336x85x286 mm (13.23x3.35x11.26 in.)	2.00Kgs (4.40 lbs)		
T50-AE201	285x68x265 mm (11.22x2.68x10.43 in.)	1.90Kgs (4.18 lbs)		

18 Ga. 1-1/4" Brad Nailer



F32-GH216

FEATURES OF F32-GH216

- Light die cast body of aluminum alloy
- Side loading system
- Non nail jam design magazine
- Remain nail display available

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-3/16")
32mm(1-1/4")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")(0.041")
Gauge: 18

Main Applications

18 Ga. 2" Brad Nailer



F50-GH201

FEATURES OF F50-GH201

- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Side loading system
- Remain nail display available

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-1/4")
35mm(1-3/8")
40mm(1-1/2")
45mm(1-3/4")
50mm(2")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")(0.041")
Gauge: 18

Main Applications



F32-CB101

FEATURES OF F32-CB101

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Side loading system
- Traditional quick release design
- Remain nail display available

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-3/16")
32mm(1-1/4")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")(0.041")
Gauge: 18

Main Applications



F50-CB101

FEATURES OF F50-CB101

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Traditional quick release design
- Side loading system
- Remain Nails display available

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-1/4")
35mm(1-3/8")
40mm(1-1/2")
45mm(1-3/4")
50mm(2")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")(0.041")
Gauge: 18

Main Applications



F32-GH201

FEATURES OF F32-GH201

- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Side loading system
- Remain nail display available

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-3/16")
32mm(1-1/4")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")(0.041")
Gauge: 18

Main Applications



F50-CL101(F50G)

FEATURES OF F50-CL101(F50G)

- 360° exhaust direction
- "Contact mode" safety system
- Traditional quick release design
- Light die cast body of aluminum alloy
- Side loading design
- Depth control system

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-1/4")
35mm(1-3/8")
40mm(1-1/2")
45mm(1-3/4")
50mm(2")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")(0.041")
Gauge: 18

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
F32-GH216	246x62x198 mm (9.68x2.44x7.79 in.)	1.08 Kgs (2.38 lbs)	4~7 Kg/cm ² (60~100 Psi)	100 Nails
F32-CB101	250x55x205 mm (9.84x2.17x8.07 in.)	1.16 Kgs (2.55 lbs)		
F32-GH201	250x58x185 mm (9.84x2.28x7.28 in.)	1.08 Kgs (2.38 lbs)		

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
F50-GH201	255x55x229 mm (10.04x2.17x9.02 in.)	1.40 Kgs (3.08 lbs)	5~7 Kg/cm ² (75~100 Psi)	100 Nails
F50-CB101	255x55x245 mm (10.04x2.17x9.65 in.)	1.51 Kgs (3.32 lbs)		
F50-CL101	255x63x263 mm (10.04x2.48x10.35 in.)	1.50 Kgs (3.31lbs)		

23 Ga. Headless Pin Nailer



P630-DC203

FEATURES OF P630-DC203

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Side loading design
- Automatic length adjust system
- Remain Nails display available
- Non-marring tip available

0.64mm(0.025")
Gauge: 23

Main Applications

23 Ga. Headless Pin Nailer



P625-DC403

FEATURES OF P625-DC403

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Side loading design
- Automatic length adjust system
- Remain Nails display available

0.64mm(0.025")
Gauge: 23

Main Applications



P630-DC403

FEATURES OF P630-DC403

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Side loading design
- Automatic length adjust system
- Remain Nails display available

0.64mm(0.025")
Gauge: 23

Main Applications

Picture Framing Wedge Tacker



P515-GD216

FEATURES OF P515-GD216

- Light die cast body of aluminum alloy
- Side load design
- Mainly used for picture frames

5mm (0.197")
15mm (0.591")
0.35mm (0.013")

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
P630-DC203	215x48x183 mm (8.46x1.89x7.20 in.)	0.95 Kgs (2.09 lbs)	4~7 Kg/cm ² (60~100 Psi)	100
P630-DC403	215x48x183 mm (8.46x1.89x7.20 in.)	0.90 Kgs (1.98 lbs)		Pin Nails

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
P625-DC403	215x48x183 mm (8.46x1.89x7.20 in.)	0.85 Kgs (1.87 lbs)	4~7 Kg/cm ² (60~100 Psi)	100 Pin Nails
P515-GD216	222x47x170 mm (8.74x1.85x6.69 in.)	0.90 Kgs (1.98 lbs)		200 Nails

PROFESSIONAL NAIL GUN



2 IN 1 Brad Nailer & Stapler



F50/9040-GB310

FEATURES OF F50/9040-GB310

- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Remain nail display available
- Non-marring tip available

Main Applications

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-1/4")
35mm(1-3/8")
40mm(1-1/2")
45mm(1-3/4")
50mm(2")

25mm
(1")

40mm
(1-1/2")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")x(0.041")
Gauge: 18

5.7mm(1/4")
1.25mmx1.05mm
(0.050")x(0.041")
Gauge: 18

16 Ga. Medium Crown Stapler



N851-AE208

FEATURES OF N851-AE208

- 360° exhaust direction
- "Partial sequential mode" safety system
- Light die cast body of aluminum alloy
- Top loading design
- Remain Nails display available
- Non-marring tip available

Main Applications

25mm
(1")

50mm
(2")

10.6mm
(7/16")

1.6x1.4mm
(0.063")x(0.055")
Gauge: 16



F50/9040-CB310

FEATURES OF F50/9040-CB310

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Remain nail display available
- Non-marring tip available

Main Applications

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-1/4")
35mm(1-3/8")
40mm(1-1/2")
45mm(1-3/4")
50mm(2")

25mm
(1")

40mm
(1-1/2")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")x(0.041")
Gauge: 18

5.7mm(1/4")
1.25mmx1.05mm
(0.050")x(0.041")
Gauge: 18



N851-CE115(N851C)

FEATURES OF N851-CE115(N851C)

- 360° exhaust direction
- "Partial sequential mode" safety system
- Traditional quick release design
- Light die cast body of aluminum alloy
- Top loading design

Main Applications

25mm
(1")

50mm
(2")

10.6mm
(7/16")

1.6x1.4mm
(0.063")x(0.055")
Gauge: 16



F32/9032-CA309

FEATURES OF F32/9032-CA309

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Bottom loading system
- Remain nail display available
- Non-marring tip available

Main Applications

10mm(3/8")
15mm(5/8")
20mm(3/4")
25mm(1")
30mm(1-1/4")
32mm(1-1/4")

12mm
(1/2")

32mm
(1-1/4")

Head: 2mm(0.079")
1.25mmx1.05mm
(0.050")x(0.041")
Gauge: 18

5.7mm(1/4")
1.25mmx1.05mm
(0.050")x(0.041")
Gauge: 18

16 Ga. Heavy Duty Wide Crown Stapler



2638-MX117

FEATURES OF 2638-MX117

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Top loading system
- Traditional quick release design

Main Applications

16mm
(5/8")

38mm
(1-1/2")

26.3mm
(1-1/32")

1.6x1.4mm
(0.063")x(0.055")
Gauge: 16

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
F50/9040-GB310	250x55x240 mm (9.84x2.17x9.45 in.)	1.46 Kgs (3.21 lbs)	5~7 Kg/cm ² (75~100 Psi)	100 Brads or 100 Staples
F50/9040-CB310	250x55x240 mm (9.84x2.17x9.45 in.)	1.46 Kgs (3.21 lbs)		
F32/9032-CA309	236x56x218 mm (9.29x2.20x8.58 in.)	1.34 Kgs (2.95 lbs)		

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
N851-AE208	355x85x295 mm (13.98x3.35x11.61 in.)	2.65 Kgs (5.83 lbs)	5~7 Kg/cm ² (75~100 Psi)	100 Staples
N851-CE115	350x100x272 mm (13.78x3.94x10.71 in.)	2.40 Kgs (5.29lbs)		
2638-MX117	352x97x268 mm (13.86X3.82X10.55 in.)	2.90 Kgs (6.39 lbs)		

18 Ga. Narrow Crown Stapler



9040-CL105

FEATURES OF 9040-CL105

- 360° exhaust direction
- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Top loading system
- Traditional quick release design
- Remain nail display available

Main Applications

18 Ga. Medium Crown Stapler



9240-GB305

FEATURES OF 9240-GB305

- "Contact mode" safety system
- Light die cast body of aluminum alloy
- Bottom loading system
- Remain nail display available
- Non-marring tip available

Main Applications



9025-GF307(425K)

FEATURES OF 9025-GF307(425K)

- Light die cast body of aluminum alloy
- Bottom loading system
- Remain nail display available

Main Applications

Heavy Duty Medium Crown Stapler



9240-GD215

FEATURES OF 9240-GD215

- Gravity cast body of aluminum body
- Top loading system
- Remain Nails display available
- Non-marring tip available

Main Applications

Heavy Duty Narrow Crown Stapler



9040-GM218(440K)

FEATURES OF 9040-GM218(440K)

- "Partial sequential mode" safety system
- Gravity cast body of aluminum alloy
- Top loading system
- Remain nail display available
- Non-marring tip available

Main Applications



9240-GM215(9240K)

FEATURES OF 9240-GM215(9240K)

- "Contact mode" safety system
- Gravity cast body of of aluminum alloy
- Top loading system
- Remain nail display available

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
9040-CL105	243x58x246 mm (9.56x2.28x9.68 in.)	1.48 Kgs (3.25 lbs)	4~7 Kg/cm ² (60~100 Psi)	100 Staples
9025-GF307	240x55x178 mm (9.45x2.17x7.01 in.)	1.30 Kgs (2.86 lbs)		
9040-GM218	315x78x240 mm (12.40x3.07x9.45 in.)	2.00 Kgs (4.40 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
9240-GB305	240x55x220 mm (9.45x2.17x8.66 in.)	1.30 Kgs (2.86 lbs)	4~7 Kg/cm ² (60~100Psi)	100 Staples
9240-GD215	328x80x240 mm (12.92x3.15x9.45 in.)	1.80 Kgs (3.96 lbs)	5-75 Kg/cm ² (75-110 Psi)	
9240-GM215	328x80x240 mm (12.9x3.15x9.45 in.)	1.80 Kgs (3.96 lbs)		

20 Ga. Medium Crown Stapler



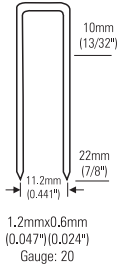
1022J-GF307

FEATURES OF 1022J-GF307

- Light die cast body of aluminum alloy
- Bottom loading system
- Extremely easy jam clearing design
- Depth control system

Main Applications







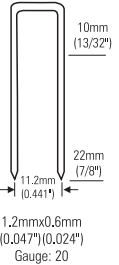
1022JB-GF307

FEATURES OF 1022JB-GF307

- Light die cast body of aluminum alloy
- Bottom loading system
- Extremely easy jam clearing design
- Depth control system

Main Applications





20 Ga. Narrow Crown Stapler



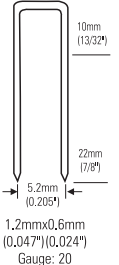
422J-GF307

FEATURES OF 422J-GF307

- Light die cast body of aluminum alloy
- Bottom loading system
- Extremely easy jam clearing design
- Depth control system

Main Applications





Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
1022J-GF307	240x55x165 mm (9.45x2.17x6.50 in.)	1.25 Kgs (2.75 lbs)	4~7 Kg/cm ² (60~100 Psi)	100 Staples
1022JB-GF307	237x60x176 mm (9.33x2.36x6.93 in.)	1.52 Kgs (3.36lbs)		
422J-GF307	240x55x165 mm (9.45x2.17x6.50 in.)	1.25 Kgs (2.75 lbs)		

20 Ga. Fine Wire Stapler



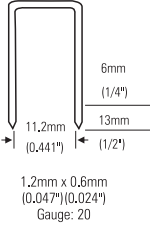
1013J-DC407

FEATURES OF 1013J-DC407

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications







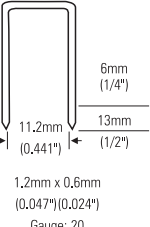
1013JL-DC407

FEATURES OF 1013JL-DC407

- 2" Long nose for firing into tight or deep space more easily.
- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications





Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
1013J-DC407	215x45x150 mm (8.46x1.77x5.91 in.)	0.85 Kgs (1.87 lbs)	4~7 Kg/cm ² (60~100Psi)	100 Staples
1013JL-DC407	210x48x222 mm (8.26x1.89x8.74 in.)	1.00 Kgs (2.20 lbs)		

21 Ga. Fine Wire Stapler



8016-DC407

FEATURES OF 8016-DC407

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications

21 Ga. Fine Wire Stapler



8016L-DC407

FEATURES OF 8016L-DC407

- 2" Long nose for firing into tight or deep space more easily
- 360° exhaust direction
- Light die cast body of aluminum alloy
- Bottom loading system

Main Applications



8016-BE407

FEATURES OF 8016-BE407

- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications



8416-DC407

FEATURES OF 8416-DC407

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
8016-DC407	215x50x165 mm (8.46x1.97x6.50 in.)	0.89 Kgs (1.96 lbs)	4~7 Kg/cm ² (60~100Psi)	100 Staples
8016-BE407	220x45x146 mm (8.66x1.77x5.75 in.)	0.92 Kgs (2.02 lbs)		

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
8016L-DC407	210x48x222 mm (8.26x1.89x8.74 in.)	1.00 Kgs (2.20 lbs)	4~7 Kg/cm ² (60~100Psi)	100 Staples
8416-DC407	215x50x165 mm (8.46x1.97x6.50 in.)	0.89 Kgs (1.96 lbs)		

22 Ga. Fine Wire Stapler



7116-DC407

FEATURES OF 7116-DC407

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications

22 Ga. Fine Wire Stapler



7116L-DC407

FEATURES OF 7116L-DC407

- 2" Long nose for firing into tight or deep space more easily
- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications

2 IN 1 Flooring Stapler & Nailer



FN50UL

FEATURES OF FN50UL

- High speed design flooring tool, which helps to eliminate gaps between flooring boards and be more efficient.
- Strong engineering plastics handle and light die cast body (8.8lbs).
- Mallet actuated pneumatic driving action with non-marring and interchangeable base plates.
- Low air consumption requirements at 3.5 SCFM

APPLICATIONS OF FN50UL

- Engineered flooring
- Solid wood flooring
- Hard solid wood flooring
- Bamboo flooring

Main Applications

L cleats

15-1/2Ga



1416-DC407

FEATURES OF 1416-DC407

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
7116-DC407	215x50x165mm (8.46x1.97x6.50 in.)	0.89 Kgs (1.96 lbs)	4~7 Kg/cm ² (60~100Psi)	100 Staples
FN50UL	520x81.5x495mm (20.47x3.21x19.49 in.)	4.0kg (8. 8lbs)	5~8 Kg/cm ² (70~115Psi)	100Nails or 90Staples

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
7116L-DC407	210x48x214 mm (8.27x1.89x8.43 in.)	0.95 Kgs (2.09 lbs)	4~7 Kg/cm ² (60~100Psi)	100 Staples
1416-DC407	215x50x165 mm (8.46x1.97x6.50 in.)	0.89 Kgs (1.96 lbs)		

23 Ga. Fine Wire Stapler



1010F-DC407

FEATURES OF 1010F-DC407

- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications



1010FL-DC407

FEATURES OF 1010FL-DC407

- 2" Long nose for firing into tight or deep space more easily.
- 360° exhaust direction
- Light die cast body of aluminum alloy
- Extremely easy jam clearing design
- Bottom loading system

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
1010F-DC407	215x50x165 mm (8.46x1.97x6.50 in.)	0.89 Kgs (1.96 lbs)	4~7 Kg/cm ² (60~100Psi)	100 Staples
1010FL-DC407	210x48x222 mm (8.26x1.89x8.74 in.)	1.00 Kgs (2.20 lbs)		

1" Crown 5 Wave Corrugated Stapler



CF15-AE311

FEATURES OF CF15-AE311

- 360° exhaust direction
- "Partial sequential mode" safety system
- Light die cast body of aluminum alloy
- Bottom loading system
- Easy taken-off lower magazine
- Extremely easy jam clearing design

Main Applications

Palm Nailer



MSN120

FEATURES OF MSN120

- Light die cast body of aluminum alloy
- Use bulk Nails
- Flexible in driving Nails at corners

APPLICATIONS OF MSN120

- Joint hanger
- Metal connectors
- Driving nails into confined areas

Main Applications



MINI MSN120M

FEATURES OF MINI MSN120M

- Light die cast body of aluminum alloy
- Use bulk Nails
- Flexible in driving Nails at corners

APPLICATIONS OF MINI MSN120M

- Joint hanger
- Metal connectors
- Driving nails into confined areas

Main Applications

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
CF15-AE311	310x99x270 mm (12.20x3.90x10.63 in.)	2.90 Kgs (6.38 lbs)	5~7.5 Kg/cm ² (75~110 Psi)	100 Staples
MSN120	145x82x135 mm (5.71x3.23x5.31 in.)	0.75 Kgs (1.65 lbs)	4~7 Kg/cm ² (60~100 Psi)	1 Nail
MINI MSN120M	103x62x105 mm (4.05x2.44x4.13 in.)	0.52 Kgs (1.14 lbs)		

Nail Pusher



NP50

FEATURES OF NP50	
• Usage: pull Nails from workpieces	
• Gravity cast body of aluminum alloy	
• Pull 1 piece bulk nail in every time	
• Safety lock in the trigger available	



NP50B

FEATURES OF NP50B	
• Usage: pull Nails from workpieces	
• Gravity cast body of aluminum alloy	
• Pull 1 piece bulk nail in every time	
• Safety lock in the trigger available	

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
NP50	302x84x237 mm (11.89x3.30x9.33 in.)	1.30 Kgs (2.86lbs)	3.5-6 Kg/cm ²	1 Nail
NP50B	265x63x227 mm (10.43x2.48x8.94 in.)	1.12 Kgs (2.46Lbs)		

Picture Framing Nailer



V1015

FEATURES OF V1015	
• Usage: make photo frames	 Size: 7, 10, 12, 15mm
• Gravity cast body of aluminum alloy	
• Safety lock in the trigger available	
Main Applications	

Air Impact Driver



DY-5S

FEATURES OF DY-5S	
• Light die cast body of aluminum alloy	
• Drive:4-5mm	
• Free Speed :10,000rpm	
• Air Pressure:6.3Kgs(95Psi)	
• Air Inlet:1/4inch	
• Tools Dimensions: 230x60x45mm (9.05x2.36x1.77in.)	
• Weight: 0.86Kgs (1.89lbs)	
Main Applications	



DY-8S

FEATURES OF DY-8S	
• Light die cast body of aluminum alloy	
• Drive:6-8mm	
• Free Speed :9000rpm	
• Air Pressure:6.3Kgs(95Psi)	
• Air Inlet:1/4inch	
• Tools Dimensions: 248x70x55(9.76x2.75x2.16in.)	
• Weight: 1.1Kgs(2.42lbs)	
Main Applications	

Model / Code	Tool Dimensions	Net Tool Weight	Operate Pressure	Load Capacity
V1015	50X170X205 mm (1.97X6.69X8.07 in.)	1.00 Kgs (2.21lbs)	4-7 Kg/cm ² (60~100 Psi)	200 Nails

Nails & Staples



Headless Pin Nails (P Series)

Gauge	Size	Length	PCS/ROW	PCS/Box	
23Ga.	Ø6.4mm	12mm~30mm (15/32"~1-3/16")	100	10000 PCS	

18 Ga. Brad Nails (F Series)

Gauge	Size	Length	PCS/ROW	PCS/Box	
18Ga.	1.25x1.05 mm	10mm~50mm (3/8"~2")	100	5000 PCS	

16 Ga. Finish Brad Nails (T Series)

Gauge	Size	Length	PCS/ROW	PCS/Box	
16Ga.	1.60x1.40 mm	16mm~64mm (5/8"~2-1/2")	50	2500 PCS	

Concrete Nails (ST Series)

Gauge	Size	Length	PCS/ROW	PCS/Box	
14Ga.	Ø2.2~2.5mm	18mm~64mm (23/32"~2-1/2")	50	2500 PCS	

20 Ga. Narrow Crown Staples (4J Series)

Gauge	Crown	Size	Length	PCS/ROW	PCS/Box	
20Ga.	5.2mm	1.2x0.6 mm	10mm~25mm (3/8"~1/2")	100	5000 PCS	

QUALITY NAILS & STAPLES

- ▶ PLASTIC COLLATED STICK NAILS
- ▶ PAPER COLLATED STICK NAILS
- ▶ WIRE WELDED COIL NAILS

- ▶ Ø 1.25mm CONCRETE SMALL HEAD T NAILS
- ▶ Ø 1.83mm CONCRETE SMALL HEAD T NAILS
- ▶ Ø 2.2-2.5mm STEEL/IRON T NAILS

- ▶ ANGLE BRAD NAILS
- ▶ 18 GAUGE, BRAD NAILS
- ▶ 16 GAUGE, FINISH NAILS
- ▶ 15 GAUGE, ANGLE FINISH NAILS (DA)

- ▶ Ø 0.84mm MINI TIP NAILS
- ▶ Ø 0.64mm PIN NAILS
- ▶ FLOORING CLEAT NAILS
- ▶ PORTA TYPE NAILS

- ▶ WIDE CROWN STAPLES
- ▶ MEDIUM CROWN STAPLES
- ▶ NARROW CROWN STAPLES
- ▶ FINE WIRE STAPLES

Nails & Staples



20 Ga. Fine Wire Staples (10J Series)

Gauge	Crown	Size	Length	PCS/ ROW	PCS/ Box
20Ga.	11.2mm	1.2x0.6 mm	10mm~25mm (3/8"~1/2")	100	5000 PCS



22 Ga. Fine Wire Staples (71 Series)

Gauge	Crown	Size	Length	PCS/ ROW	PCS/ Box
22Ga.	9mm	0.75x0.55 mm	6mm~16mm (1/4"~5/8")	100	5000 PCS



21 Ga. Fine Wire Staples (80 Series)

Gauge	Crown	Size	Length	PCS/ ROW	PCS/ Box
21Ga.	12.7mm	0.90x0.70 mm	6mm~16mm (1/4"~5/8")	100	2500 PCS



18 Ga. Narrow Crown Staples (90 Series)

Gauge	Crown	Size	Length	PCS/ ROW	PCS/ Box
18Ga.	5.70mm	1.25x1.00 mm	12mm~40mm (1/2"~1-1/2")	100	5000 PCS



18 Ga. Medium Crown Staples (92 Series)

Gauge	Crown	Size	Length	PCS/ ROW	PCS/ Box
18Ga.	8.60mm	1.25x1.00 mm	12mm~40mm (1/2"~1-1/2")	100	5000 PCS

Nails & Staples



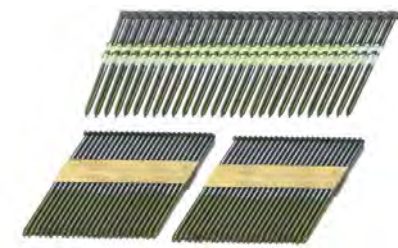
Heavy Wire Medium Crown Staples (N Series)

Gauge	Angle	Size	Length	PCS/ ROW	PCS/ Box
16Ga.	10.80mm	1.60x1.40 mm	19mm~50mm (3/4"~2")	50	2000 PCS



15 Ga. Angle Finish Nails (DA Series)

Gauge	Angle	Size	Length	PCS/ ROW	PCS/ Box
15Ga.	34°	Ø1.84mm	38mm~64mm (1-1/2"~2-1/2")	100	2000 PCS



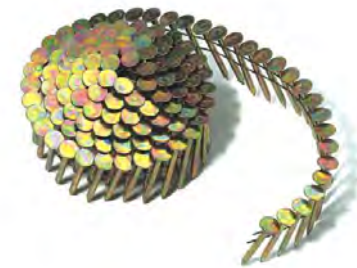
Angle Framing Nails (21 Series, 28 Series, 34 Series)

Gauge	Angle	Size	Length	PCS/ ROW	PCS/ Box
10~ 12Ga.	21° 28° 34°	Ø2.87~ 3.33mm	50mm~90mm (2"~3-1/2")	30 60 60	2500 5000 5000



Wire Collated Coil Nails (CN Series)

Gauge	Angle	Size	Length	PCS/ ROW	PCS/ Box
10~ 12Ga.	15~18°	Ø2.87~ 3.33mm	45mm~90mm (1-3/4"~3-9/16")	240	4800 PCS



Roofing Coil Nails (CNR Series)

Gauge	Angle	Size	Length	PCS/ ROW	PCS/ Box
10~ 11Ga.	15~18°	Ø3.05~ 3.30mm	32mm~64mm (1-1/4"~2-1/2")	120	2400 PCS