

iPanrex

PNEUMATIC FASTENING TOOLS

**Pay Attention to Nothing
but Real EXellence.**

PANREX INDUSTRIAL CO., LTD.

No.45, Tucheng Rd., Dali Dist.,
Taichung City, Taiwan, 41274.

TEL: 886-4-2493-1538

FAX: 886-4-2493-1539

<http://www.panrex.com.tw>

E-mail:

panrex-wiichen@panrex.com.tw

panrex@hibox.hinet.net



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www.panrex.com.tw



ISO-9001

ENTER AS CUSTOMER LEAVE AS FRIEND

Panrex is dedicated to advanced technology through extensive research development

Establishing complete fastening system to mark our tools safe, convenient and easy-to-operate is also our target. Through international certificate, panrex has also developed our special Techniques such as the following:



ONE YEAR WARRANTY WILL APPLY TO PANREX TOOL, EXCEPT NORMAL WEARING PARTS.



NAIL-DRIVING WITH SAFETY DEVICE:
Slim nose easy to aim
(U.S.PATENT 6450387)



POWERFUL & EASY CAP RELEASE:
(U.S.PATENT 6651863)



ADJUSTABLE WORK CONTACTING ELEMENT
Depth of drive adjustment by wheel. (U.S.PATENT 6866177)



ONE STEP JAM CLEARANCE:
(PATENT pending)



ANTI-DOUBLE FIRE MECHANISM, SINGLE OR CONTACT FIRING:
No adjustment needed to switch from one to the other.
(U.S. PATENT 6419140, 6357647)
(G.M.PATENT Nr20217706.8)

6 DRY-FIRE LOCK: (U.S. PATENT 7004368)

7 PATENTED DRIVER DESIGN FOR DURABLE USE

8 UNIQUE NAIL GUIDE LOCK AND EASY NAIL LENGTH ADJUSTMENT (PATENT 220112)

9 FAST-CYCLE RATE TO 15 NAILS/SECOND (110Psi)

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ADJUSTABLE AIR DEFLECTOR

BUILT-IN SOUND REDUCER

Low noise and vibration

ANTI-DOUBLE FIRE MECHANISM,
SINGLE OR CONTACT FIRING:

No adjustment needed to switch
from one to the other.(U.S. PATENT 6419140)

DUAL POSITION BELT HOOK

QUICK AND EASY
SIDE LOADING

PATENTED DRIVER DESIGN
FOR DURABLE USE

NO-MAR RUBBER TIP
FOR PERFECT FINISH

PR-1850F 18GA. FINISH NAILER 20-50MM (3/4"-2")

WARNING
 • READ OPERATION MANUAL BEFORE USING TOOL.
 • BEFORE USING TOOL, OPERATOR AND OTHERS IN WORK AREA SHOULD ALWAYS WEAR SAFETY GLASSES.
 • DISCONNECT AIR WHEEL CLEARING A JAM, CONTACT TIP REPLACEMENT, SERVICING OR TOOL NOT IN USE.
 • KEEP FINGER OFF TRIGGER WHEN NOT DRIVING FASTENERS.
 • DO NOT USE BOTTLED OR COMBUSTIBLE GASES (OXYGEN, ACETYLENE, ETC.)
 • DO NOT USE THE TOOL WHICH IS DEFECTIVE OR PERFORMS ABNORMALLY.
 • DO NOT USE THE TOOL WHICH IS DEFECTIVE OR PERFORMS ABNORMALLY.

**NAIL-DRIVING WITH
SAFETY DEVICE:**
Slim nose easy aim
(U.S. PATENT 6450387)

DEPTH-OF-DRIVE ADJUSTMENT
(U.S. PATENT 6866177)



**UNIQUE DRY-FIRE
LOCK DESIGN**
(U.S. PATENT 7004368)

BRADDER/ PIN NAILER SYSTEM

APPLICATION

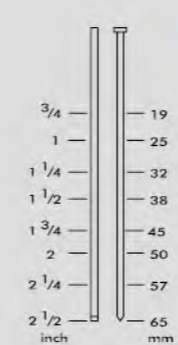
DOOR AND WINDOW CASING / PANEL ASSEMBLY
 FURNITURE FRAMES TRIM / INTERIOR AND EXTERIOR TRIM
 BUTT JOINTS CABINETS

POWERFUL



PR-1664 PRO 16GA. FINISH NAILER

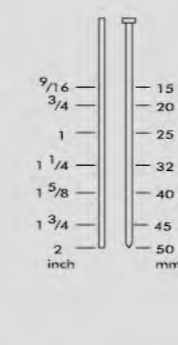
GAUGE SIZE	16GA.
LENGTH	3/4"-2 1/2" (19-65mm)
WIDTH X THICKNESS	.063" x .055" (1.6x1.4mm)
WEIGHT	3.52lbs (1.60kg)
LOAD CAPACITY	100 Nails
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)



(UP TO 50MM FINISH NAILER)

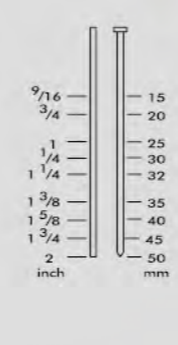
PR-1650 16GA. FINISH NAILER

GAUGE SIZE	16GA.
LENGTH	9/16"-2" (15-50mm)
WIDTH X THICKNESS	.063" x .055" (1.6x1.4mm)
WEIGHT	3.08lbs (1.40kg)
LOAD CAPACITY	50 Nails
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)



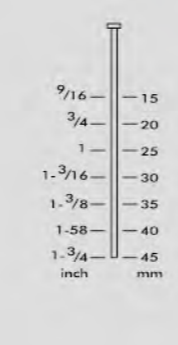
PR-1850F 18GA. FINISH NAILER

GAUGE SIZE	18GA.
LENGTH	9/16"-2" (15-50mm)
WIDTH X THICKNESS	.050" x .039" (1.25x1.0mm)
WEIGHT	3.08lbs (1.40kg)
LOAD CAPACITY	100 Nails
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)

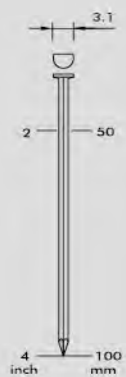


PR-1845 18GA. FINISH NAILER

GAUGE SIZE	18GA.
LENGTH	9/16"-1 3/4" (15-45mm)
WIDTH X THICKNESS	.050" x .039" (1.25x1.0mm)
WEIGHT	2.53lbs (1.15kg)
LOAD CAPACITY	100 Nails
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)



Bradder/ Pin Nailer System

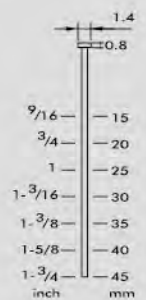


PR-1565DA
34° 2-1/2" DA NAILER

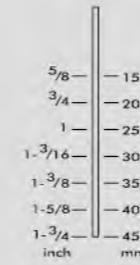
GAUGE SIZE	15GA.
COLLATION ANGLE	34°
LENGTH	1"-2 1/2" (25-65mm)
SHANK	.070" (1.8mm)
WEIGHT	3.7lbs (1.7kg)
LOAD CAPACITY	106 Angled Brads
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)

PR-2145S

COMBINATION FINISH NAILER -
PROFESSIONAL TYPE

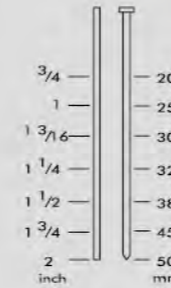


GAUGE SIZE	21GA. MIN TIP NAILER
LENGTH	9/16"-1 3/4" (15-45mm)
SHANK	.033" (0.84mm)
WEIGHT	2.53lbs (1.15kg)
LOAD CAPACITY	100 Nails
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)



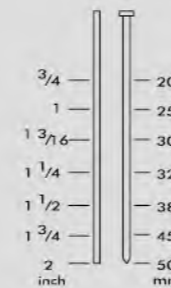
PR-2345S
23GA. PIN NAILER

GAUGE SIZE	23GA.
LENGTH	5/8"-1 3/4" (15-45mm)
SHANK	.025" (0.64mm)
WEIGHT	2.53lbs (1.15kg)
LOAD CAPACITY	200 Nails
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)



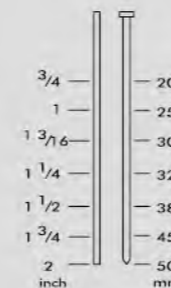
PR-1550A
26° Angled Bradder

GAUGE SIZE	15GA.
COLLATION ANGLE	26°
LENGTH	3/4"-2" (20-50mm)
WIDTH X THICKNESS	.075" x .063" (1.9x1.6mm)
WEIGHT	3.08lbs (1.40kg)
LOAD CAPACITY	86 Angled Brads
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)



PR-1650A
26° Angled Bradder

GAUGE SIZE	16GA.
COLLATION ANGLE	26°
LENGTH	3/4"-2" (20-50mm)
WIDTH X THICKNESS	.063" x .055" (1.6x1.4mm)
WEIGHT	3.08lbs (1.40kg)
LOAD CAPACITY	100 Angled Brads
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)



PR-1850A
26° Angled Bradder

GAUGE SIZE	18GA.
COLLATION ANGLE	26°
LENGTH	3/4"-2" (20-50mm)
WIDTH X THICKNESS	.050" x .039" (1.25x1.0mm)
WEIGHT	3.08lbs (1.40kg)
LOAD CAPACITY	128 Angled Brads
OPERATING PRESSURE	70-120psi (4.9-8.3kg/cm ²)

