



Performance. Power.  
Productivity.™

# FinishPro 18

## 18 Gauge Brad Nailer

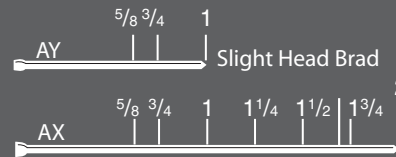


### Specifications

Item#	1U0001N
Sequential Actuation	
Reg. Operating Pressure	70-120 psi (4.8-8.3 bar)
Air Consumption (60 cycles per min.)	0.84 scfm
Air Inlet	1/4" NPT
Tool Weight	3 lbs (1.6 kg)
Height	9.38" (238 mm)
Length	9.75" (248 mm)
Width	2.2" (52 mm)
Fastener Capacity	110

### Fastener Specifications

Gauge	18
Fastener Range	5/8" - 2"
Finish	Galvanized
Collation	Straight glued strip



With its light weight, only 3 lbs, the powerful FinishPro 18 is tough enough to do the job, but light enough for all-day work. The FinishPro 18 brad nailer drives nails up to 2" into hard wood applications.

### Applications

Cabinets, small trim, furniture repair, case backs, baseboards, chair rails, picture frames, ornamentals

### Features and Benefits

- Extra power: drives fastener up to 2" in hard wood applications
- Belt hook – for convenience
- Adjustable depth-of-drive
- Rear exhaust – keeps oil and dust away from the work surface
- Easy-open latch – for quick loading
- Hardened steel driver – for extended life
- Full soft grip – for comfort and control
- Low load indicator – visible fastener indicator
- No-mar pad – to protect work materials
- One-year warranty
- Includes case, fitting, oil, hex wrench

### SENCO® 18 Ga. Straight Strip Brad Nails

Cabinets, decorative trim, picture frames and ornamentals

Length	Item Code	Box Count	Head	Point	Finish	Coating	Package
5/8	AY10EAA	5.M	Slight	Chisel	Galv	Plain	Box
3/4	AY11EAA	5.M	Slight	Chisel	Galv	Plain	Box
1	AY13EAA	5.M	Slight	Chisel	Galv	Plain	Box
5/8	AX10EAA	5.M	Medium	Chisel	Galv	Plain	Box
3/4	AX11EAA	5.M	Medium	Chisel	Galv	Plain	Box
1	AX13EAA	5.M	Medium	Chisel	Galv	Plain	Box
1 1/4	AX15EAA	5.M	Medium	Chisel	Galv	Plain	Box
1 1/2	AX17EAA	5.M	Medium	Chisel	Galv	Plain	Box
1 5/8	AX18EAA	5.M	Medium	Chisel	Galv	Plain	Box
1 3/4	AX19EAA	5.M	Medium	Chisel	Galv	Plain	Box
2	AX21EAA	5.M	Medium	Chisel	Galv	Plain	Box

AY = slight-headed brad  
AX = medium-headed brad

# 18 Gauge Brad Nailer

## Features



Choose the right actuation model!

**Sequential Actuation Trigger** (also known as restrictive trigger or trigger fire) operates in the following sequence - depress the safety element at the nose of tool against the work surface then pull the trigger. After each fastener is driven, release the trigger and lift the tool off the work surface before starting the sequence again. This trigger is recommended and acceptable for most applications.

**Contact Actuation Trigger** (also known as dual action, bounce or bottom fire) operates in the following sequence- pull the trigger first and keep the trigger pulled while moving the tool along the work surface with a bouncing motion, depressing the safety element at the nose of the tool against the work surface where the fastener is to be driven. This trigger is recommended for use by trained professionals only in high production or volume applications.



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