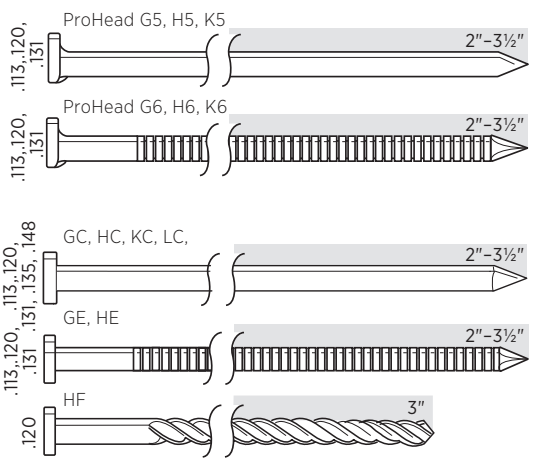
FramePro®751XP 34°

TOOL SPECIFICATIONS

Trigger	Sequential
Op. Pressure	70-120 psi (4.8 - 8.3 bar)
Air Consumption (60 CPM)	11 scfm
Air Inlet	⅜" NPT
Weight	8.4 lbs (3.8 kgs)
Height	14.25" (362 mm)
Length	15.13" (384 mm)
Width	4.17" (106 mm)
Main Body Material	Aluminum

FASTENER SPECIFICATIONS



Capacity	70
Length	2" or 3½"
Shank	.113" - .148"
Collation	34° Angled tape strip
Series	ProHead G5, H5, K5, G6, H6, K6 Clipped Head GC, GE, HC, HE, HF, KC, LC

INCLUDES

- 5 year limited warranty
- No-mar pad

SOLD SEPARATELY

PARTS KIT

YK0243	Firing system kit
YK0244	Piston stop kit



3½" Paper Tap Framing Nailer

ITEM #2J0103N

The professional-grade framer designed for durability and easy handling in tough work environments. The FramePro 751XP's 34-degree, in-line magazine provides simple, two-step loading and an improved line of sight. Drives paper-collated fasteners in a wide range of gauges (.113 to .148 in.) and lengths (2" to 3-1/2") for a wide range of applications.

APPLICATIONS

- For framing, truss building, subflooring, sheathing, decking, siding, fencing, pallets and crate assembly

FEATURES AND BENEFITS

- Straight-line 34° magazine for better line of sight
- Simple two-step loading
- Claw-like toenail safety
- Fits easily between studs and joists
- Adjustable depth-of-drive allows for precise countersink

FramePro®751XP

3½" Paper Tap Framing Nailer

ITEM #2J0103N

360˚ Adjustable Exhaust
quiet design.

Upgraded Internal Features.
include: anodized sleeve, urethane sleeve cap, fixed firing valve and positive stop guide body that aligns nail and driver for a consistent drive.

Powerful
consistently drives a full range of nails.

Last Nail Lockout
prevents dry firing and signals when ready to reload.

Tool-free Adjustable Depth-of-Drive
Drives nails to a consistent and controllable depth.

Aggressive Claw-Like Toenail Safety
really digs in for toenailing.

Comfort Grip
reduces fatigue and increases productivity.

Rear Two-Step Loading
quick and easy for right or left handed operators.



Construction Ruler and Rafter Hanger.

Straight-Line Magazine
for better line of sight.

No-mar Pad
protects work surface.

Choose the right actuation mode

Sequential Actuation (also known as restrictive trigger or trigger fire) operates in the following a 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 (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.

Always read the Operators Manual and Safety Instructions with all tool to ensure proper use and safety precautions. For additional information on SENCO fastening systems and how SENCO will save you time, reduce costs and increase quality, call our toll-free Action Line: 800-543-4596, or visit our website at: senco.com