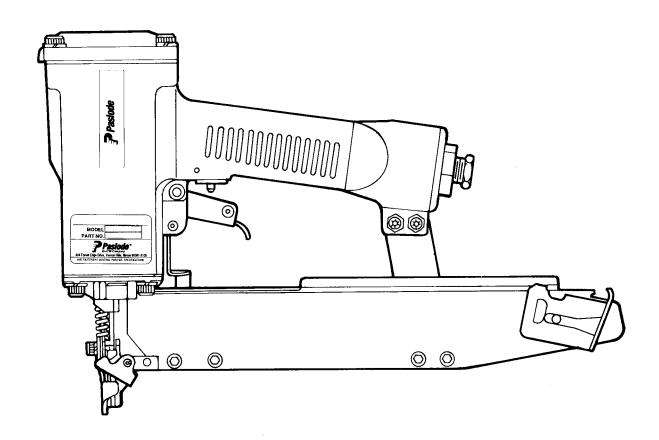


MODEL 3150/38 N18 STAPLER



TOOL SCHEMATIC AND PARTS

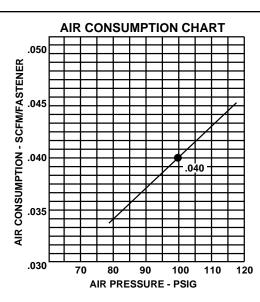
IMPORTANT!DO NOT DESTROY

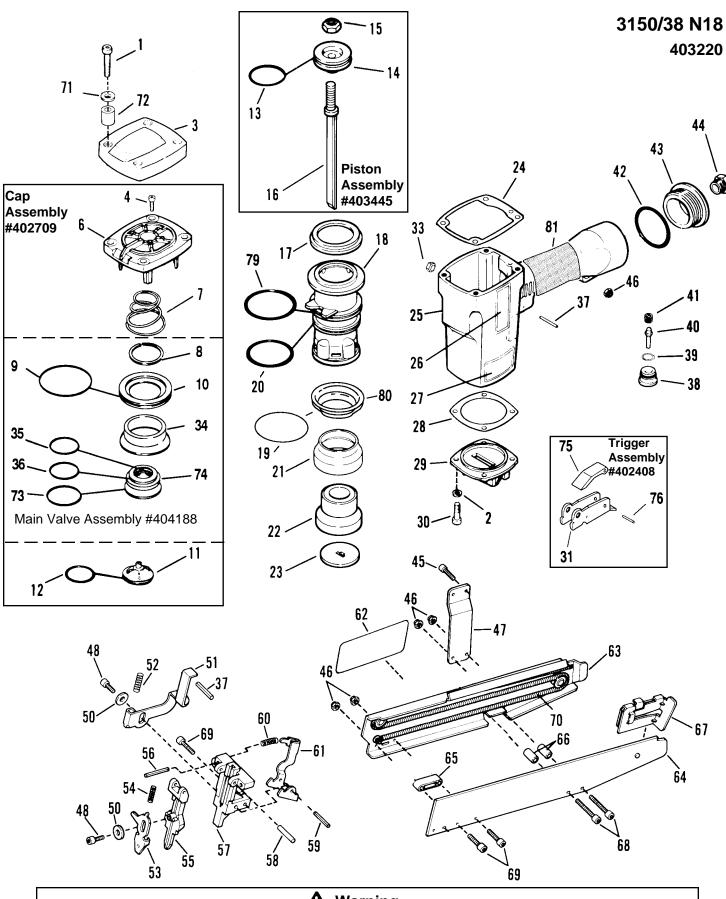
Always refer to safety and operating manuals, #403606, #405218 and #405222 for detailed information on this tool. It is the customer's responsibility to have all operators and service personnel read and understand this information.

PARTS LEGEND 3150/38 N18, 403220

١				Socket Head Capscrew, 1/4 - 20 x 1-1/2"				Spring, Valve Pin
١	2	002187	4	Lock Washer, 1/4"	42	091591	1	"O" Ring, End Plug
١	3	404242	1	Air Diffuser				End Plug
١				Socket Head Capscrew, #6 - 32 x 1/2"				Reducing Pipe Bushing
١		402704			45	004502	4	Socket Head Capscrew, #10 - 32 x 5/8"
١				Conical Spring				Lock Nut, #10 - 32
١				Retaining Ring				Rail Bracket
١				"O" Ring, Main Valve Assembly				Socket Head Capscrew, #10 - 32 x 5/16"
١	10	404122	1	Upper Valve Piston	50	402629	2	Hardened Washer
١				Post, Main Valve				Intermediate Work Contacting Element
١	*12	404256	1	"O" Ring, Main Valve Post	*52	402738	1	Spring
١	*13	402723	1	"O" Ring, Piston				Work Contacting Element
١	14	403563	1	Piston	*54	402734	1	Spring
١	15	403582	1	Jam Nut				Front Guide
١	_			Driver Blade	56	404698	2	Roll Pin Assembly
١	17	402725	1	Seal, Sleeve	_			Back Plate
١		405245						Pivot Pin, Front Guide
-				"O" Ring, Sleeve				Roll Pin, 5/32" Dia. x 1" Lg.
١				"O" Ring, Sleeve				Spring, Front Guide Latch
-				Retainer, Bumper				Latch, Front Guide
١		403853						Warning Sign
١				Seal, Driver Blade				Rail Cover Assembly
-				Gasket, Cap		403218		
١		402701						Spacer, Rail Cover
١				Logo, Housing				Spacer, Rail to Bracket
١				Nameplate				Follower
١				Gasket, Flange				Socket Head Capscrew, #10-32 x 1"
١		402706						Socket Head Capscrew, #10 - 32 x 3/4"
١				Socket Head Capscrew, 1/4 - 20 x 7/8"				Extension Spring, Follower
١		405144						Flat Washer
١				Pin, Trigger				Spacer, Diffuser
١				Stop Nut #8 - 32				"O" Ring
١				Seal, Main Valve				Lower Valve Piston
١				"O" Ring				Lever, Trigger
١				"O" Ring				Roll Pin
١				Roll Pin, 1/8" Dia. x 1" Lg.		091966		
1				Valve Body		405243 500488		Grip, Handle
-				"O" Ring, Valve Body	01	JUU 4 00	'	Onp, Handle
	40	097746	1	Valve Pin				
- 1								

- * Denotes normal wear items.
- ** Make sure warning label (500457) is properly affixed. Replace if necessary. Label available at no charge through the Service Dept.
- ▲ Apply Loctite 242 (Blue) Part No. 093500
- → Denotes new change.





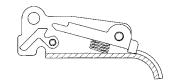
Marning

All parts must be periodically inspected and replaced if worn or broken. Failure to do this can affect the tool's operation and present a safety hazard.

ACCESSORIES

Sequential Operating Kit

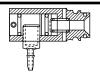
This special attachment is designed for sequential operation (stops "contact firing"). The operator must depress and hold the work contacting element against the work surface before pulling the trigger. This sequence must be repeated each time the tool drives a fastener.



Part No. 406006

Remote Fire Valve

This valve via a positive air signal allows a machine mounted tool to be operated from an automatic air valve or foot pedal system.



Part No. 1x0713

Tool Repair Kit

This kit repairs all air leaks except for trigger valve.

Part No. 219222

Trigger Valve Repair Kit

This kit repairs all trigger valve air leaks.

Part No. 219224

Lubricants and Loctite

Loctite 242 (Blue) 10

→ Lubricating Oil 16 oz.

Lubricating Oil with Antifreeze

Chemplex 710 Lubricant 1 lb.

Part No. 093500 Part No. 403720

Part No. 219090 Part No. 403734

Degreaser Cleaner

Ideal Cleaner for all Paslode Tools

Part No. 219086

Universal Belt Hook

Attaches to cap of tool enabling you to carry tool on belt holder

Part No. 219017

Belt Hook Holder

Attaches to work belt and carries tool using the above belt hook

Part No. 219028

Safety Glasses

Clear Part No. 402510 Tinted Part No. 402512

Quick Exhaust Piston

For fast cycling applications.





Part No. 1X363

SAFETY INSTRUCTIONS

WEAR EYE AND HEARING PROTECTION



Always wear hearing protection and eye protection devices, including side shields when operating or working in the vicinity of a tool.



Never use any bottled air or gases such as oxygen to operate the tool since they could cause the tool to explode.

DO NOT EXCEED MAXIMUM RECOMMENDED AIR PRESSURE





Operate the tool using only the recommended air pressure. Do not exceed the maximum air pressure marked on the tool. Be sure the air pressure gauge is operating properly and check it at least twice a day.

