

Height: 9 in. (227 mm) 0.041 cu. ft. at 80 psig.
Length: 12 in. (302 mm) 0.045 cu. ft. at 90 psig.
Operating air pressure: 70-120 psig. 0.050 cu. ft. at 100 psig.

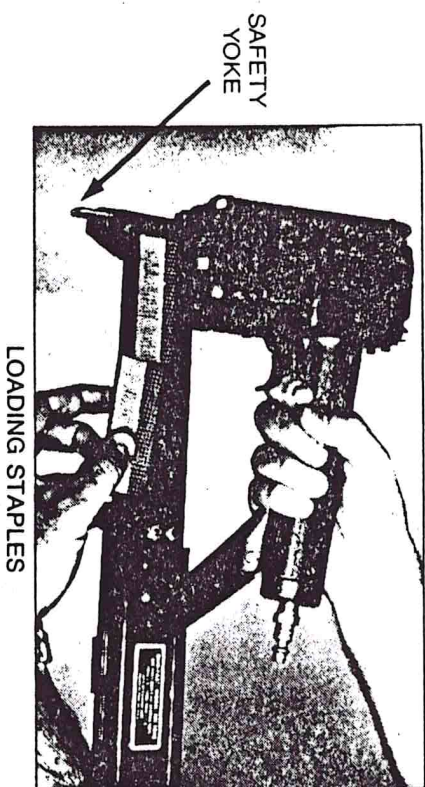
Staples

Be sure you only use Duo-Fast staples of the correct type and size as marked on the tool you are using.

Using fasteners not manufactured by Duo-Fast Corporation may cause jamming, serious damage to the tool and could be hazardous.

Loading and Unloading Staples

1. Disconnect the tool from the air hose.
 2. Be sure that your finger is not on the trigger and that the safety yoke is not in a position where it might accidentally be depressed.
 3. Hold the tool so that the nose points away from you or anyone else.
 4. With your free hand, press on the rear of the latch to release the magazine base assembly. Slide the magazine base to the rear of the tool as far as it will go.
 5. Loading: Place 2 strips of staples in the magazine so the crowns are up against the top of the magazine. Magnets in the magazine will hold the staples in place.
 6. Push the magazine base assembly forward until the latch engages and locks into place.
 7. Connect the tool to the air hose.
- You are now ready to start driving staples.



Operation of Tool

This tool is equipped with a safety yoke. The safety yoke must be pushed in for the tool to operate when the trigger is pulled. Two methods of driving fasteners are:

1. Trigger Operation. This method of operating the tool is used when precision fastener location is more important than speed of operation.

Push the safety yoke in by firmly pressing it against the workpiece. Then, pull the trigger to drive the fastener.

2. Touch Trip Operation. This method of operating the tool is used when speed of operation is more important than precision fastener location. Pull and hold the trigger, then strike the nose of the tool against the workpiece to drive fastener. Repeat this action as rapidly as you desire.

TO PREVENT UNINTENTIONAL TOOL OPERATION AND CAUSE INJURY TO YOURSELF OR ANYONE IN THE WORK AREA, BE SURE TO RELEASE THE TRIGGER AS SOON AS YOU HAVE FINISHED DRIVING THE FASTENERS.

NEVER PRESS THE SAFETY YOKE AGAINST ANY OBJECT EXCEPT THE MATERIAL TO BE FASTENED.

Cold Weather Operating Precautions

Keep the tool in a warm area until you are ready to use it. If the tool is already cold, bring it into a warm area and allow the tool to warm up before using it.

If you must use the tool while it is cold, drive several fasteners into a scrap piece of wood at the lowest air pressure at which the tool will operate. Gradually increase the air pressure while continuing to drive fasteners until the desired operating pressure is reached.

DO NOT OPERATE THE TOOL WHEN IT IS COLD UNLESS FASTENERS ARE BEING DRIVEN INTO A WORKPIECE.

Jamming

Damage to parts and/or excessive accumulation of dirt are the principle causes of jam.

If a jam should occur, proceed as follows:

1. Disconnect the tool from the air hose.
2. Open the magazine and remove all fasteners. Jammed fasteners should be clearly visible. Check the rear of the nose for wedged fasteners.
3. Clean the magazine, the nose and all associated parts.
4. If the tool continues to jam, have it serviced by qualified service personnel or contact your Duo-Fast Distributor for additional help.

