

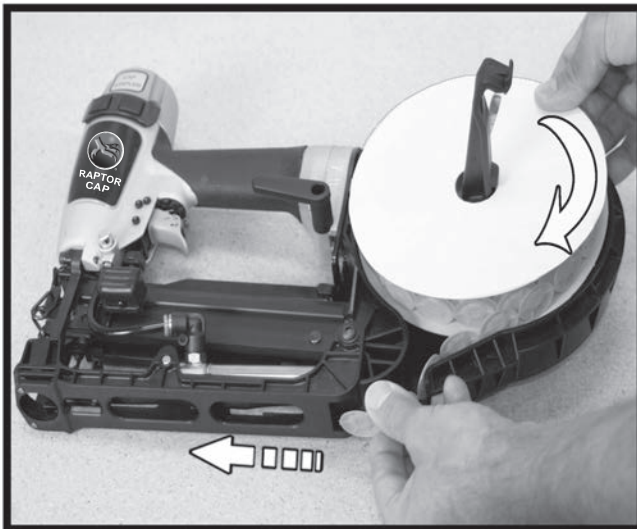
RC-SH04 RAPTOR® CAP STAPLER SYSTEM

TOOL OPERATION

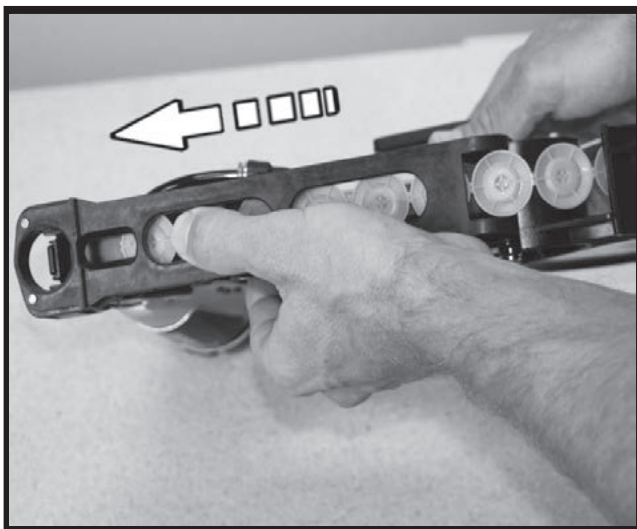
Loading of Caps

1. Lift up the canister lever. (Remove the empty spool.) Remove the tape from the end of the cap strip.

Install the cap spool onto the canister spindle with the end of the spool feeding clockwise.



2. Slide the caps through the track to the front of the nose. Close the canister lever and snap it over the rim of the canister.



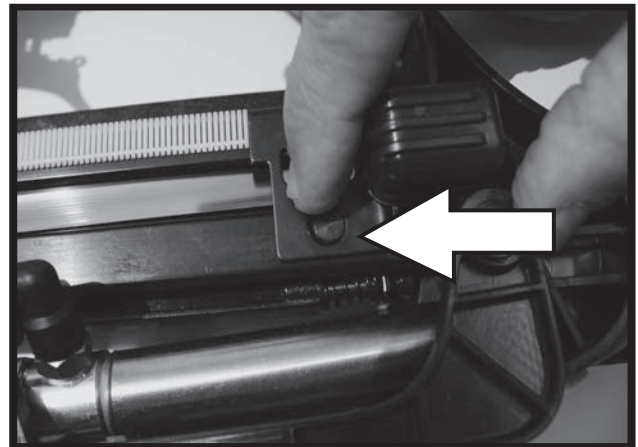
Loading of Staples

1. Pull the staple pusher back into the locked position. Load a strip of staples onto the rail.

⚠ WARNING ⚠
Never load the tool with the trigger or work contact depressed.



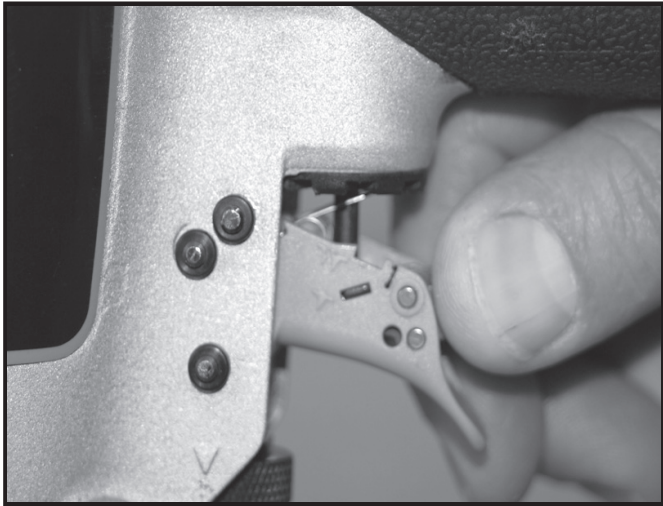
2. Press the pusher release button and ease the pusher forward until it engages with the staples.



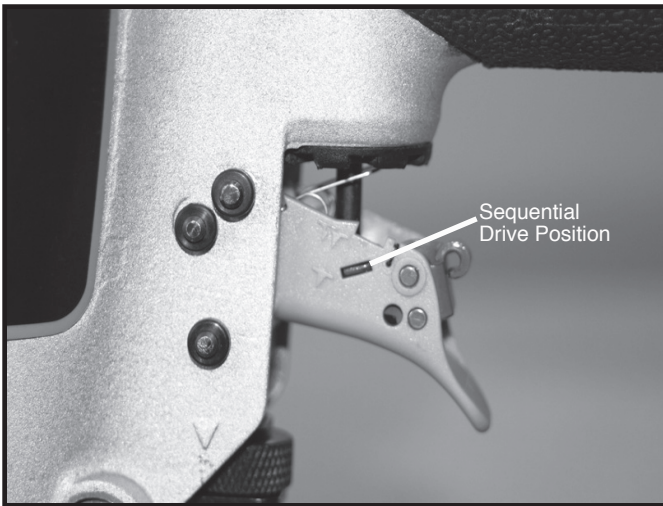
TOOL OPERATION - continued




Triggering Selection



The tool is equipped with a trigger that can be switched from sequential operation to bounce drive operation.



To switch the trigger, push the red lever inside the trigger to the side and rotate it up or down until it locks into the desired position.



The  indicates that the tool is in the sequential position and the   indicates the tool is in the bounce drive position.

 WARNING 
Do not clamp or hold trigger with anything other than your hand.

Sequential Operation

The sequential trigger position prevents successive or "bounce" driving.

- Depress the work contacting element and hold it against the work surface before pulling the trigger.
- After each fastener is driven, completely release the trigger and lift the tool from the work surface.

Precision Placement Driving

- Grasp the tool handle firmly and place the bottom of the work contacting element firmly against the workpiece until it is completely depressed.
- Squeeze the trigger to drive the fastener.
- Lift the tool from the workpiece.
- Repeat the procedure for the next fastener.

Successive (Bounce) Driving



- Grasp the handle firmly.
- Squeeze the trigger and move the tool along the workpiece with a bouncing motion, depressing the work contacting element at the points where you want to insert a fastener.
- Keep the trigger depressed and continue to bounce the work contacting element against the workpiece, positioning the tool above as carefully as possible.
- When the desired number of fasteners have been driven, release the tool trigger to avoid unintentional fastener discharge.

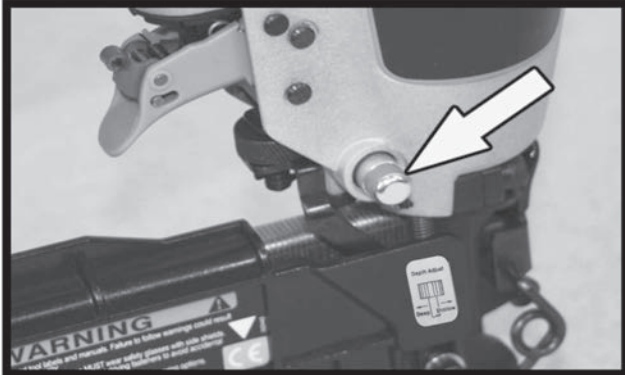
TOOL OPERATION - continued

Staple Only Select Switch

The tool is equipped with a switch so it will only drive staples.

To use this feature, position the switch so the red bar on the switch is showing.

To feed caps and staples, push the switch so that the red bar is **not** showing.



Adjustable Air Deflector

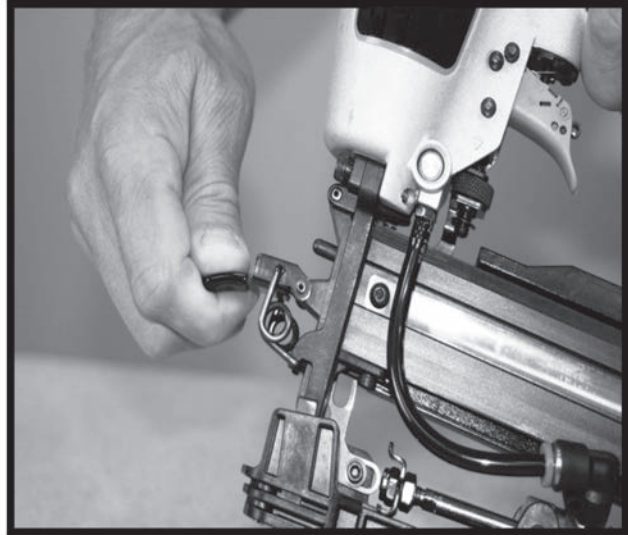
The air deflector can be rotated so it will exhaust the air away from the tool operator



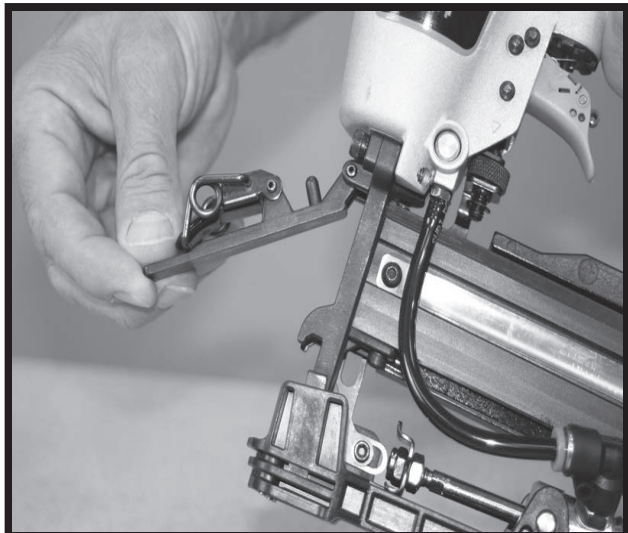
Clearing a Jam

Should a jam occur, disconnect the air supply and remove any remaining staples from the tool.

Release the latch on the front of the nose of the tool and lift up the front guide.



Remove the jammed fastener and close the front guide and latch.



RC-SH/04 FEATURES & BENEFITS

Quick Clear Nose

Easy access to clear jams.

Directable Exhaust Cap

Can be rotated to direct exhaust away from operator

Switchable Trigger

Switches from sequential to bounce drive.

Adjustable Belt Hook

Conveniently stows the tool.

Versatility

Can drive staples only, or with caps.

Balanced, Light weight, In-Line Design

Easy to maneuver with less arm fatigue.

