

# Bale Blaster Directions

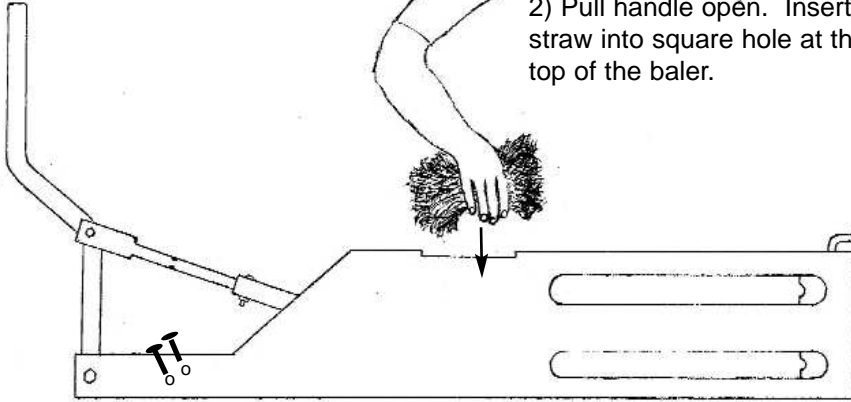
## Includes:

- 1 - Bale Blaster
- 2 - Wood Blocks
- 1 - Needle Hook
- 1 - L shaped Pin Fasteners

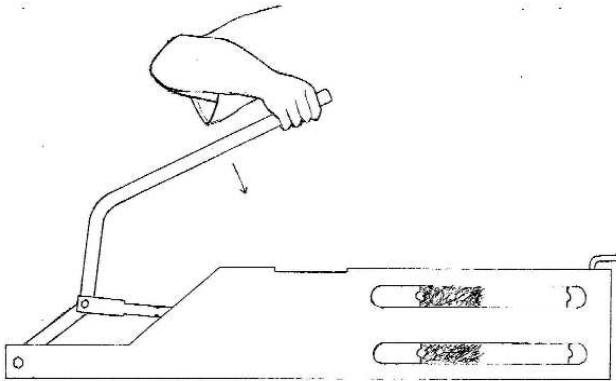
Handle open

2) Pull handle open. Insert straw into square hole at the top of the blaster.

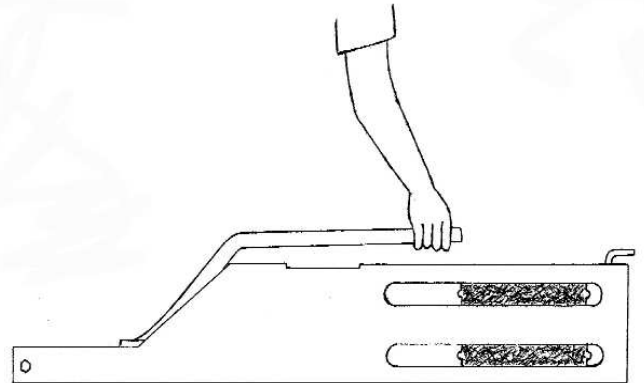
1) Make sure end cover is locked closed with pin prior to inserting materials.



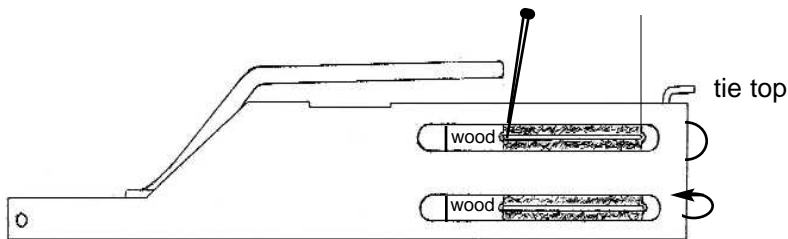
Mount blaster to work table with screws or lag bolts.



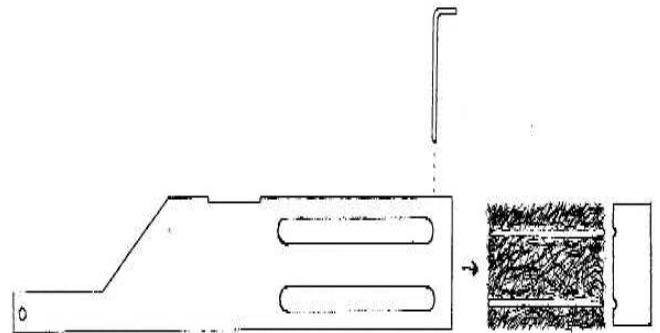
3) Pump handle to compress straw toward end cover. Repeat process until bale is very tightly compressed. Experience will help determine bale compression.



Keep handle in closed position while tying.



Push the needle through one of the slotted grooves in the wood block and catch a piece of twine and bring it back through the hole, then back through the other side. Make a bow - then tie tightly. Repeat process in the other slotted groove. (Tie string around straw only.)



When finished tying, release pin, remove block of wood, and push the bale out. You may need to insert one or two blocks between the lever block and the bale as pushers.

To finish, trim the edges of the bale square. Reset the end block with the L-shaped pin, before proceeding with the next bale.

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