

WARNING

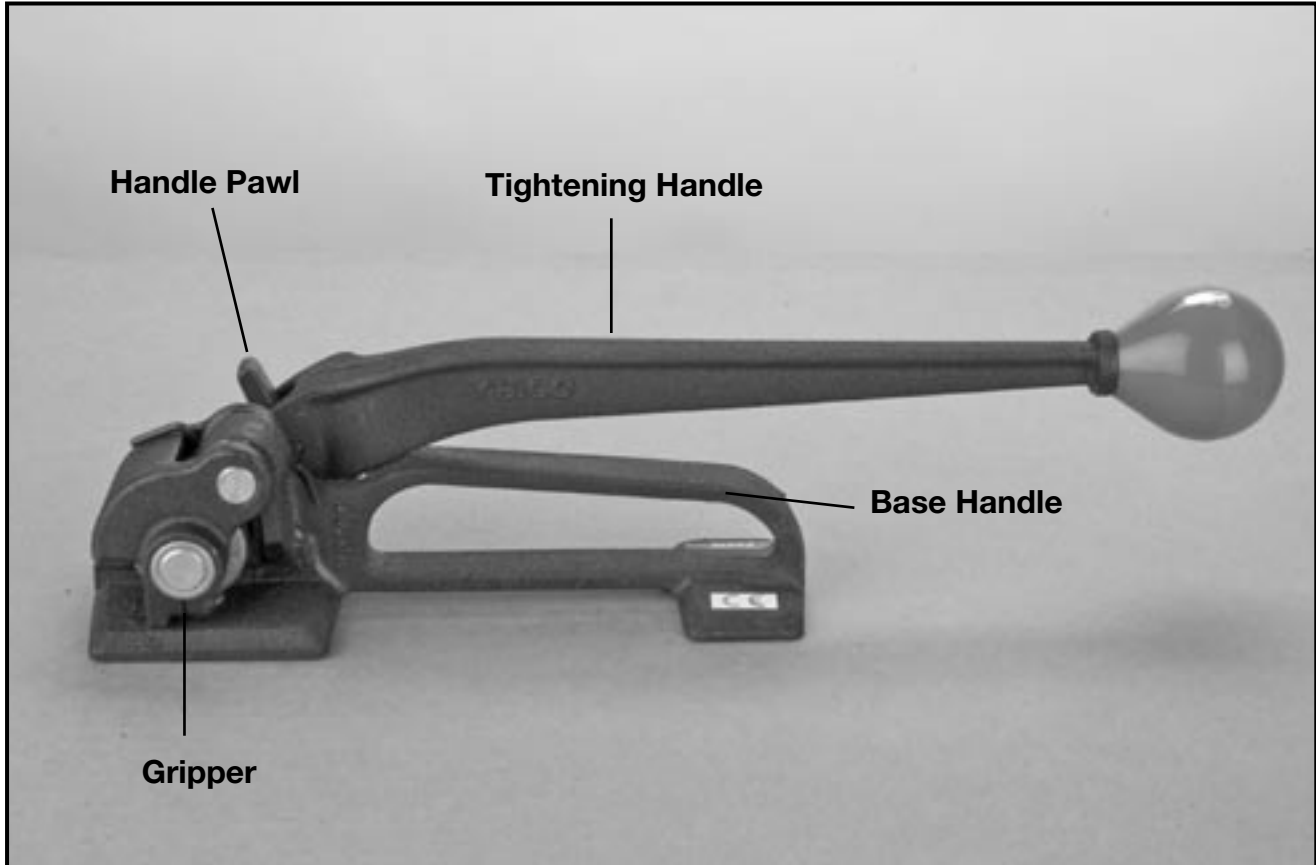
STRAPPING MACHINE

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface or render inoperable any of the safety devices or warnings on this equipment. **IF** any safety devices or warnings have been removed, defeated, defaced or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

⚠ WARNING: This product contains Chromium from steel products which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65warnings.ca.gov

- **DANGER: This equipment has multiple pinch points that can cause dismemberment or death. Keep hands, feet and all other body parts clear at all times.**
- Always wear, eye, face & hand protection when operating this tool.
- Do not put hands or other parts of the body between the strap & the package.
- When cutting the strap, hold the upper portion & stand at a safe distance away from the strap, as the lower strap will snap forward.
- Steel strapping is sharp Use extreme caution when handling it.
- Do not stand in line with the strap while it is being tensioned, the strap could break if over tensioned.
- Use caution when moving, loading & unloading the strapping cart, as it is very heavy.

If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator. **IF** there is any doubt as to the operation or safety of the equipment, **DO NOT USE!!! CALL A TOOL SHED IMMEDIATELY!!! FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH**



Handle Pawl

Tightening Handle

Base Handle

Gripper

PC938 INSTRUCTIONS

How to use a steel strapping tensioner



1. Threading Tensioner

- Wrap both ends of strapping around product.
- Sandwich strapping with the bottom strap facing towards you.
- Squeeze handle towards base and insert strapping under the gripper.
- Pull strapping as close to product as possible to reduce amount of tensioning that will be necessary.

2. Tensioning

- Move handle back and forth to begin tensioning.
- Continue back and forth motion until strapping has reached desired tension.



3. Placing the Seal

- Seal should be placed open side down on top of both pieces of strapping.

4. Sealing

- Close nose of sealer around seal.
- Crimp tightly around strapping.

5. Repositioning the Tightening Handle

- If handle is in forward position you will need to push Handle Pawl forward and allow handle to fall to the base (this allows you to remove the tensioner when finished or to realign strapping during tensioning).



6. Removing Excess

- When finished, cut excess strapping with a steel strapping cutter.
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