



STEEL PACKAGING STRAPPING TOOL

MANUAL NO. 7912



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SPECIFICATION

MODEL	USS-ESM00006
APPLICABLE PACKING STRAPPING	STEEL STRAPPING
APPLICABLE STRAPPING SIZE	WIDTH: 1/2" ~ 3/4"
	THICKNESS: 0.014" ~ 0.031"
SEALING METHOD	YIN & YANG BUCKLE
MAXIMUM TENSION FORCE	UP TO APPROX. 8000N
WEIGHT	10 lbs
SIZE	15.74" × 3.93" × 12.99"

GENERAL INFORMATION

These operating instructions are intended to help familiarization with the strapping tool and the possibilities of its use for the intended purpose. The operating instructions contain important information concerning the safe, proper, and efficient use of the strapping tool. Studying the information will help to avoid danger, reduce repairs and stoppages, and increase the reliability and service life of the strapping tool.

The operating instructions must always be available at the place of operation of the strapping tool. They must be read and studied by people working with the strapping tool. This work specifically includes operation, refilling of the operating material, fault elimination, and maintenance.

In addition to the operating instructions and the regulations for accident prevention effective in the country of use and place of application, the recognized technical regulations for safety and proper working must also be observed.

SAFETY INSTRUCTIONS

Use for the intended purpose:

- √ The tool is intended for strapping packages, pallet loads, etc.
- √ This tool was designed and manufactured for safe handling during the strapping operation.
- √ The tool only processes steel straps.

Possible misuse:

Plastic strapping is not suitable for this machine.



Before using the tool, read the operating instructions carefully.



Do not put your fingers into the tension wheel area.



When operating the tool, wear your eye, face, and hand protection (cut-proof gloves).



Do not put your hands or other parts of the body between the strap and the package during the strapping process.



When cutting the strap hold the upper portion and stand safely away from the strap.
Caution: the lower strap will snap forward.



Original spare parts must be used exclusively. Not using original spare parts will end the warranty and the limited liability.



Do not stand in line with the strap while it is tensioned. The strap could break.

OPERATION

1. Feeding the strap

Wrap the strap around the package. The strapping end is held tightly with the left hand and pulled firmly towards the operator with the right hand.



2. Tensioning the strap

Hold the tool with the right hand, grasp the tension lever, and move it back and forth until tension is attained. At the same time, the left hand is placed on the sealing handle.



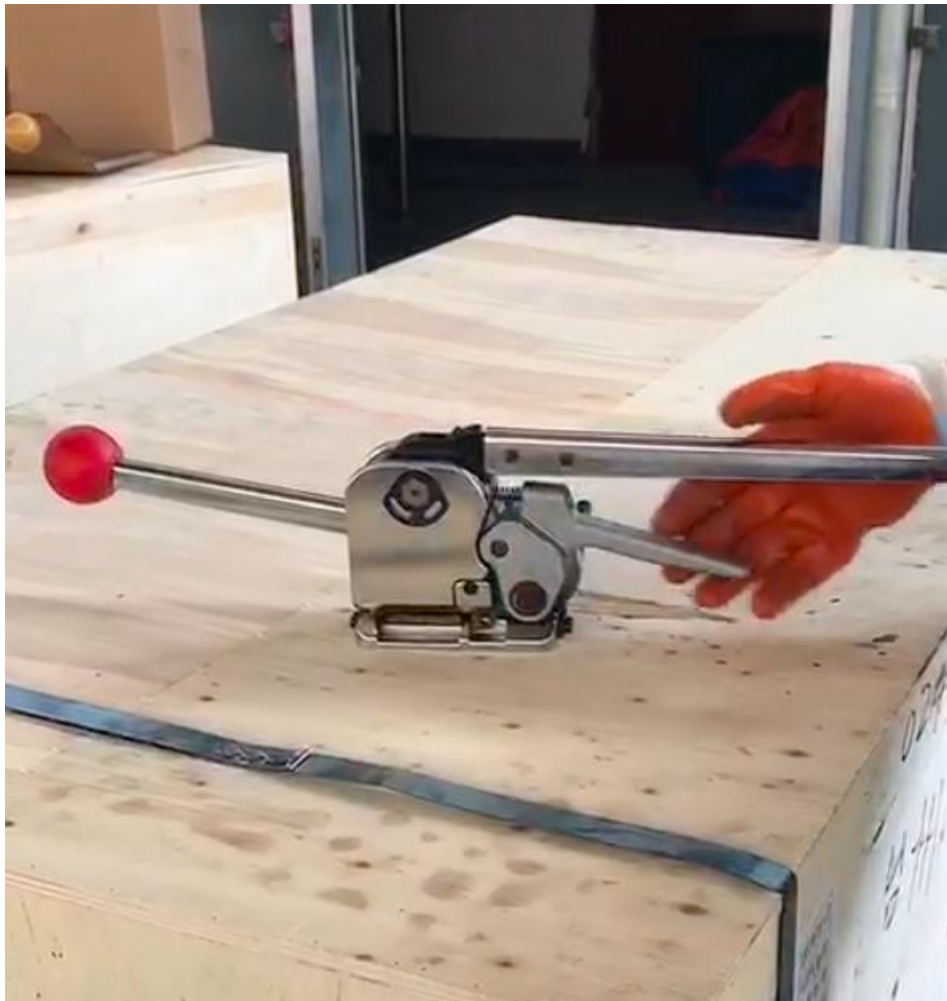
3. Sealing the strap

The right hand, held in the back position, pushes the sealing handle forward to the sealing strap and backward into the initial position after completing the sealing action.



4. Releasing the tool

After completion of the sealing action, the tool can be released from the seal. By lifting the handle, the strap end can be removed from the package.



Contact

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