



# R150

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OWNER'S MANUAL

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# ANNEXE 1

## MODEL SPECIFICATIONS

# R150

### TECHNICAL CHARACTERISTICS :

- Can lift American carts of 120,140,240 et 360 L.
- Complete cycle in 10 seconds
- 45° dump angle helps to ensure a complete dumping of each cart
- Lifting capacity : 250 lbs
- Quiet and smooth operation
- Speed and weight adjustment

# ANNEXE 2

## **WARNING**

As with all machinery, operating and using the lifter can be a source of danger, unless proper safety rules are followed.

Using the lifter with care and caution will considerably lessen the possibility of injuries. However, if proper safety precautions are overlooked or ignored, injury to the operator may occur.

The machine was designed for certain uses only. This machine can not be modified or used for another purpose than the one for which it was designed.

If you have any misgivings about the functioning, **do not** operate it, until you have had further instructions from your dealer.

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## **MAINTENANCE**

- \* Lubricate components, grease once a week.
  - \* Keep the lifter clean for best results, maintain the lifter in top condition.
  - \* Check damaged parts, check for breakage mounting parts and any other conditions that may affect its operation.
  - \* The warranty does not cover damage caused by misuse or negligent handling.
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# **DANGER**

- \* **Keep work area safe, visitors should be kept at a safe distance from work area during the operation.**
  - \* **Use lifter with care and caution.**
  - \* **Before starting the lifter, make sure the safety pieces are not broken and are in top condition.**
  - \* **Don't use lifter for over weight loads, don't use it for a job for which it was not designed.**
  - \* **Wear proper apparel, no loose clothing, ring, bracelets or other pieces of jewellery that can get caught in moving parts, do not wear slippery shoes.**
  - \* **Watch your hands, you can get hurt if your hands are near the front of the lifter.**
  - \* **Avoid accidental starting.**
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**MAINTENANCE :**

**Hydraulic :**

**Frequency :**

\*Check threaded joints

Weekly

\*Check hydraulic hoses (wear, abrasion, etc.)

Weekly

\*Check cylinder and motor (for leaks)

Weekly

**Lubrication :**

\*SKF-LGEM<sub>2</sub> or equivalent on all grease fitting

Weekly

**Mechanics :**

\*Check if all parts are in good condition

Weekly

\*Check spring tension force

Weekly

**Clean up :**

\*Accumulation of waste must be removed in order to avoid bin damages.

# ANNEXE 3