

1-1/2 TON SCISSOR JACK

Care and Cleaning_____

INSPECTION

The product shall be maintained according to these instructions. You may not alter this product in any way.

- 1. Before using, a thorough inspection shall be made on the jack. Look for cracks in the weld, bent, damaged, loose, worn or missing parts.
- 2. Inspect according to this manual ONLY.
- 3. If the jack has been subjected to abnormal load or shock (abuse), perform an immediate inspection. Take the product to a local customer service representative for an authorized inspection before use.

Maintenance____

Lubricating the jack

Use a good grade of lubricating oil on all moving parts when needed.



Storing the jack

- When the jack is not in use, or when storing the jack, ALWAYS have the lifting arm in a full down position.
- Store the jack in a dry location and the handle in a place where it will not be damaged.

RUST PREVENTION

Clean as needed and wipe down with an oil cloth.

Troubelshooting _____

Problem	Solution	Solution
The jack will not lower completely.	□ The release valve is stuck.	□ Transfer the weight load.
The jack will not hold weight.	 Check to see if any threads are damaged. 	□ Replace the jack.
The jack will not raise.	 Check to see if any threads are damaged. 	□ Replace the jack.
	□ Lubricate the moving parts.	□ Check to see if lubricating moving parts helps.
The jack will not lift the load.	□ The weight is excessive.	Decrease the weight or change to a higher capacity jack.
The lift arm will not lower.	 Check to see if any threads are damaged. 	□ Replace the jack.