

LIFT MAINTENANCE

No maintenance is required other than inspection for safety.

One Year Guarantee

Every JARVIS product is inspected before leaving the factory. This product is warranted to be free of defects in material and workmanship. JARVIS will replace free of charge, with the same or like item of equal value any item found to have defects in materials or workmanship during the first 1 year of customer ownership with proof of purchase. Proof of purchase must be either original or clear copy of your receipt. Call 1-800-548-4239 for a return authorization number. This warranty gives you specific legal rights and you may also have other rights which may vary from state to state. Some parts made in China.

RESIDENTIAL COMPLIFT INSTRUCTION MANUAL



COMPLIFT

1-800-548-4239

A division of Jarvis Industries, Inc.

Owner and/or Operator Responsibility

The owner and/or operator shall study the product instructions and retain them for future reference.

Operation

The owner and/or operator shall have an understanding of the product and safety operating instructions before operating the LIFT. Safety information shall be emphasized and understood. If the operator is not fluent in English, the product and safety instructions shall be read to and discussed with the operator in the operator's native language by the purchaser/owner or his designee, making sure that the operator comprehends their contents.

Maintenance

The LIFT shall be maintained in the accordance with the product instructions.

Inspection

- Visual inspection shall be made before each use of the LIFT by checking for abnormal conditions, such as cracked welds, leaks, and damaged, loose, or missing parts.
- Other inspections shall be made per product operating instructions.
- Each LIFT shall be inspected immediately if the lift is believed to have been subjected to an abnormal load or shock. It is recommended that this inspection be made by a manufacturer's or supplier's authorized repair facility.
- Owners and/or operators should be aware that repair of this equipment may require specialized knowledge and facilities. It is recommended that an annual inspection of the LIFT be made by a manufacturer's or supplier's authorized repair facility and that any defective parts, decals, or safety labels or signs be replaced with manufacturer's or supplier's specified parts.

Damaged Equipment

Any LIFT that appears to be damaged in any way, is found to be worn or operates abnormally **SHALL BE REMOVED FROM SERVICE UNTIL REPAIRED**. It is recommended that necessary repairs be made by a manufacturer's or supplier's authorized repair facility if repairs are permitted by the manufacturer or supplier.

Alterations

Because of potential hazards associated with this type of equipment, no alterations shall be made to the products.

Attachments and Adaptors

Only attachments and/or adaptors supplied by the manufacturer shall be used.



- Study, understand, and follow all instructions before operating this device.
- This is a lifting device only.
- Do not exceed rated capacity.
- Use 3/4" plywood for soft surfaces.
- Failure to heed these markings may result in personal injury and/or property damage.
- No alterations to the LIFT shall be made to this product.

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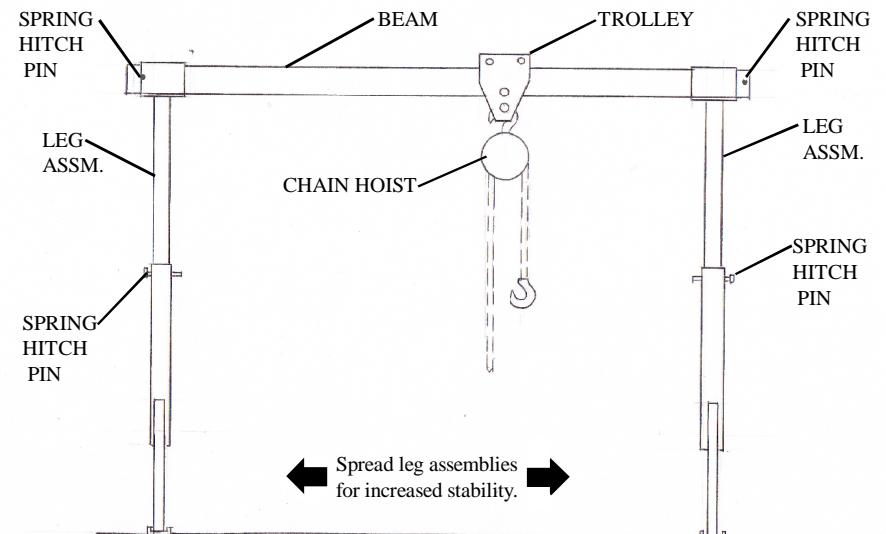
INSTRUCTIONS FOR USE

Set up can be easily completed by one person. Assembly of the lift can be accomplished with the pieces laying horizontally on the ground.

1. Assemble the two telescoping leg assm. using the two spring hitch pins. Set for maximum height. Height can be easily adjusted after the lift is set up. Orientation of pieces are optional.
2. Slide the trolley assembly on the beam. Note orientation.
3. Insert the beam in to leg assemblies. Pins must be installed for safety.
4. Lift up assembly. Position lift so that space is provided to allow compressor to be lowered to the ground. **NOTE** : Chain hoist can be installed before or after lift is set up.

NOTE : Remove all connections & fasteners of compressor at any step before Step 5.

5. Install the small lift on the compressor. Position the lifting ring so that it is slightly off center, away from the lifting ring on the compressor.
6. Install the chain hoist hook onto the lifting ring.
7. Compressor can now be lifted and removed.



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