

A-2010

Quick Start Guide

Hydraulic Lift Table

Rated Load Capacity: 1,760 lbs

Lifting Height: 59"



Scan the QR Code for more information.

Thank you for choosing our hydraulic lift table.

For safe and correct use, please read this manual carefully and follow all instructions, precautions, and prohibitions. Keep this manual for future reference. Product specifications may change without notice. If there is any difference between this manual and the actual product, the product shall take precedence.

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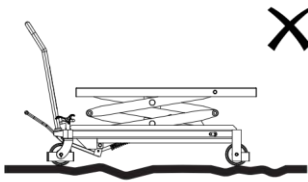
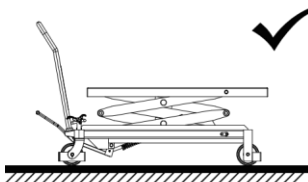
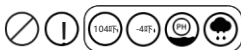
INTRODUCTION

1. Warning
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1. WARNING

● Operating Environment

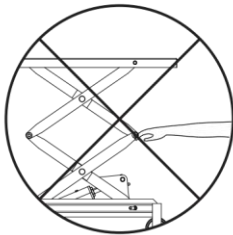
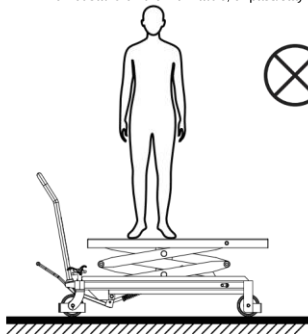
1. Ground Requirements: Operate this product only on hard, level, and pothole-free surfaces. Do not operate or park on slopes or uneven surfaces.
2. Environmental Limits: The recommended operating ambient temperature is between -4°F (-20°C) and 104°F (+40°C).
3. Do not operate in rainy, humid, or strongly acidic/alkaline corrosive environments.



● Operational Guidelines

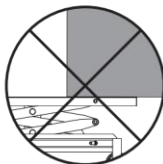
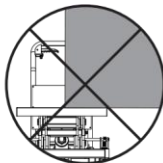
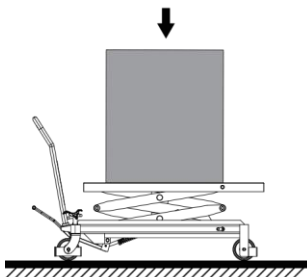
1. Personnel Safety

- Do not carry passengers.
- Do not stand on the work table, or pass/stay under the lifted table.



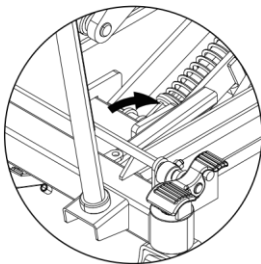
2. Load Limits

- Do not exceed the rated load capacity.
- Place loads securely in the center of the table.
- Do not lift off-center.



3. Safety Maintenance

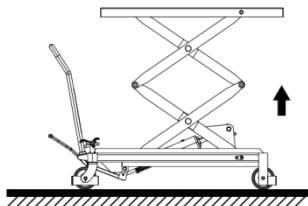
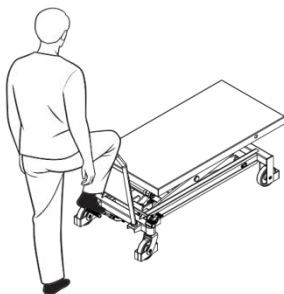
- When repairing or maintaining the product in a lifted state, you must use the safety support rod to prop up the scissor arms to prevent the table from accidentally dropping and causing injury.



● How to Operate

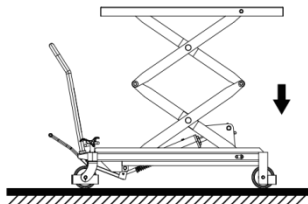
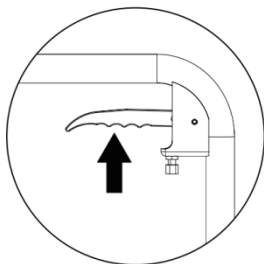
1. Lifting

- Pump the lifting foot pedal repeatedly. The hydraulic pump works, the scissor arms open, and the work table rises smoothly.



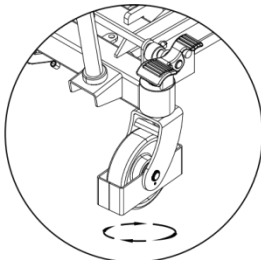
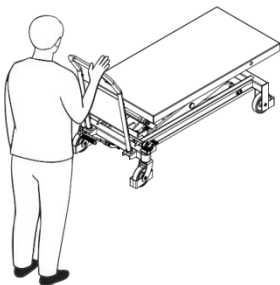
2. Lowering

- Squeeze the release lever at the top of the handle upwards to open the hydraulic return valve. The work table will lower slowly under its own weight or the weight of the load.



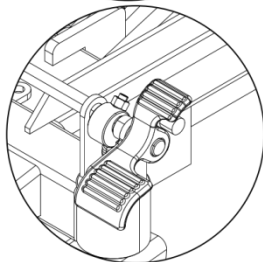
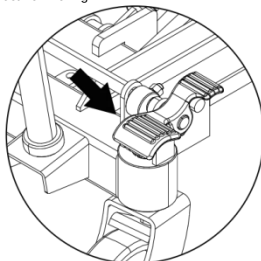
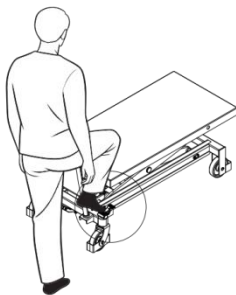
3. Moving & Steering

- Grip the control handle with both hands to push or pull the product manually.
- The rear swivel casters are responsible for flexible steering.



4. Parking & Braking

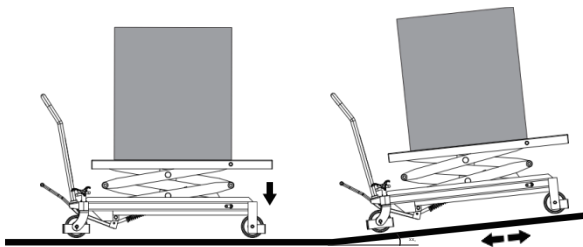
- Foot Brake: When loading/unloading or parking, step on the foot brake mechanism on the two rear swivel casters to lock the wheels and prevent the product from rolling.



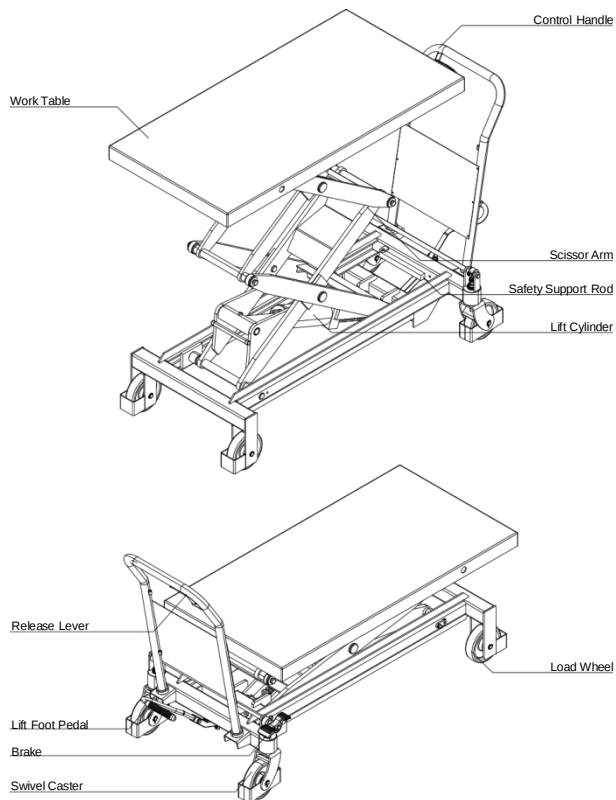
5. Ramp Operation

- Uphill/Downhill: When operating on a slope, the load must always face uphill.

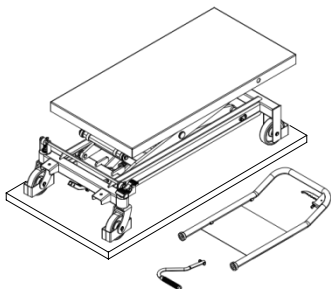
Note: Never lift, lower, or turn on a slope.



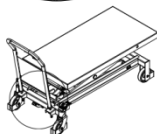
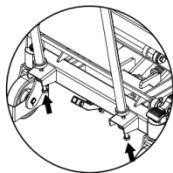
2. Parts Introduction



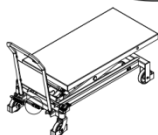
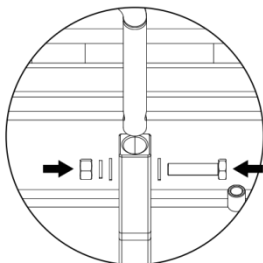
3. Installation Instruction



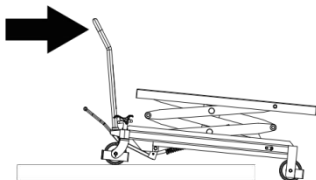
- ① Carefully unpack and check accessories .



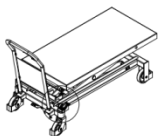
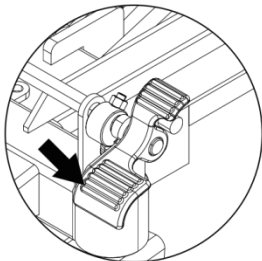
- ② Remove the fixing bolts at the bottom of the handle, insert the control handle into the mounting holes (note the installation direction; the release lever should be on the right), and tighten securely using the included bolts and washers.



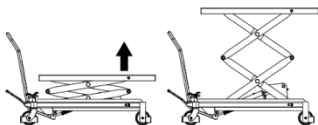
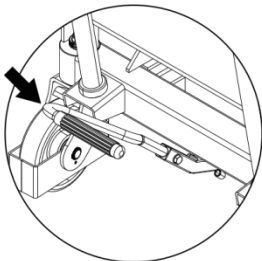
- ③ Remove the screws attached to the foot pedal, install the lift foot pedal, and tighten.



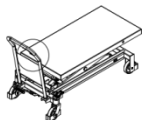
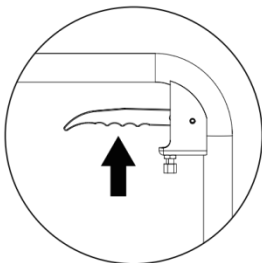
- ④ Move the hydraulic lift table off the wooden box.



- ⑤ Engage the foot brake and confirm the braking is reliable.



- ⑥ Pump the lift foot pedal continuously to raise the table to the highest position, confirming the lifting function is normal.



- ⑦ Squeeze the release lever and observe whether the table descends normally.

4. Inspection & Maintenance

Conducting a thorough inspection of the product can help prevent malfunctions and ensure it achieves its expected service life. Maintenance hours are based on 8 hours of operation per day, 200 hours per month. For safe operation, the product should be inspected and maintained according to the maintenance schedule.

● 200-Hour Inspection and Maintenance

No.	Component	Inspection or Service
1	Overall Condition	Check for abnormalities.
2	Lift Cylinder	Check for proper function and oil leakage.
3	Release Cable	Check for wear.
4	Frame, Fastener, & Table Surface	Check for cracks and loose fasteners.
5	Swivel Caster & Bearing	Check wear condition; replace if functionality is impaired.

● Maintenance Intervals for Consumables and Components

Component	Inspection or Service	Interval (hours)
Caster Bearing	Replace	1,000
Caster	Replace	1,000
Hydraulic Oil	Replace	1,200