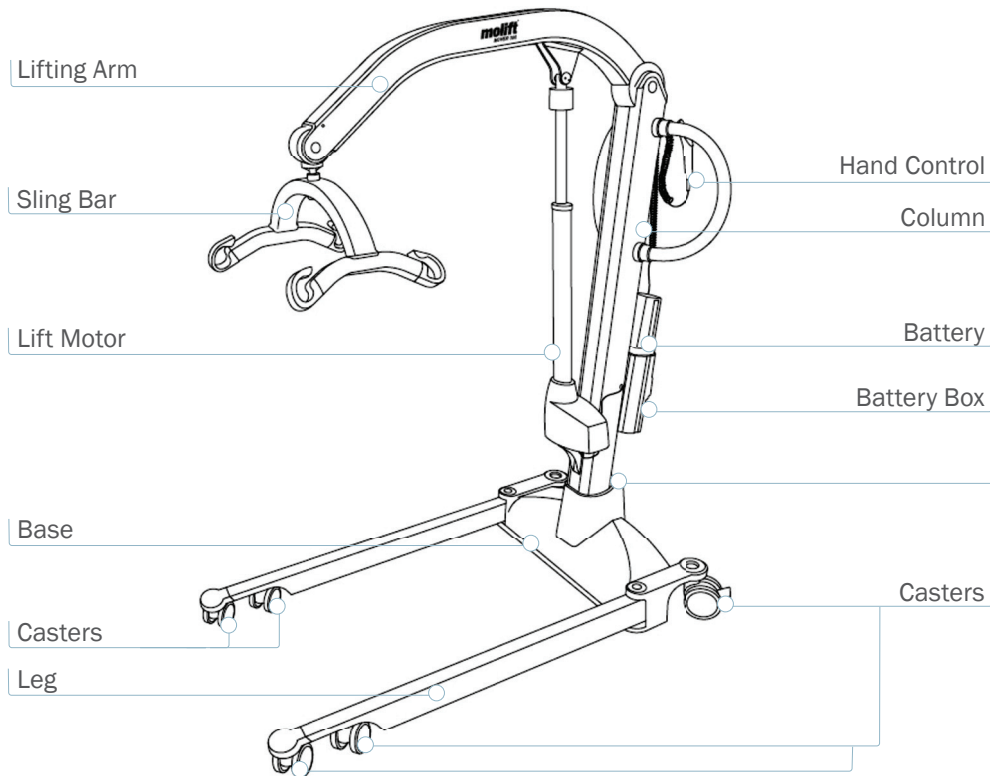


# Checklist for Periodic Inspection of Molift Patient Lifters

## Molift Mover 300 Checklist



Identification Label



**Important! This inspection should only be done by qualified individuals familiar with the lifter and its components**

- Lifter and all components are checked for damage, cracks, deformation, and sharp edges
  - Lifting column and legs are free from visible damage that could affect performance
  - Sling bar hooks have been examined for cracks and/or damage and are properly secured
  - Sling bar connection point is greased, can be easily removed and re-inserted and swivel joint moves freely and without noise
  - Lifting arm, sling bar, lifting motor, casters, and all cables are checked for visual damage
  - All labels including identification labels, serial number sticker, and compliance label are present and legible

- Lifter has been correctly assembled
  - Column has been fully inserted (see red arrow indicator)
  - Column lock secures column in base tightly and safety bolt lines up with hole in base



- Accessories including battery charger, plug and sling(s) have been checked for wear or damage. (see separate manufacturer checklist for sling inspection)

- Battery holder box is tightly secured on column and has no signs of damage
  - With fully charged battery inserted, after initial cycle, battery light is not on and wrench/service light is green (If wrench light is yellow or red please call your Molift certified provider to conduct service)
  - Emergency stop button is fully operational and interrupts power when engaged
  - Electric emergency down button lowers lifting arm when pushed
  - Manual emergency down lowers lifting arm when turned in direction indicated



- The hand control is fully inserted and properly initiates up/down of lifting arm, and in/out of legs when corresponding buttons are pushed
  - The lifter has been fully raised and lowered, (without load), and moves evenly, without interruption or excessive noise
  - The leg spreading mechanism has been fully extended and retracted, (without load), leg motion should be smooth and without excessive or unusual noise



- Rear caster locks are undamaged and functional, preventing casters from rolling and lift from freely moving when engaged

- Performed one lift equal to SWL (Safe Working Load)
  - The lifter has been fully raised and lowered, (while under load), and moves evenly, without interruption or excessive noise
  - The leg spreading mechanism has been fully extended and retracted, (while under load), leg motion should be smooth and without excessive or unusual noise
  - Roll the lift in multiple directions, (while under load), on a smooth surface. All casters should roll and pivot freely without unusual noise

Lifter has passed safety check without faults

Lifter has been approved after repair

- Lifter has not passed safety check and has clearly been marked "OUT OF ORDER"
  - Certified service personnel have been alerted to carry out repairs and servicing
  - Lift is not eligible for repair and taken out of service

\_\_\_\_\_  
Lifter Serial Number

\_\_\_\_\_  
Manufacturing Date

\_\_\_\_\_  
Customer

\_\_\_\_\_  
Inspection Carried Out By

\_\_\_\_\_  
Molift ID # (if any)

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date