

LG 1000/LG 2000 OWNER'S MANUAL



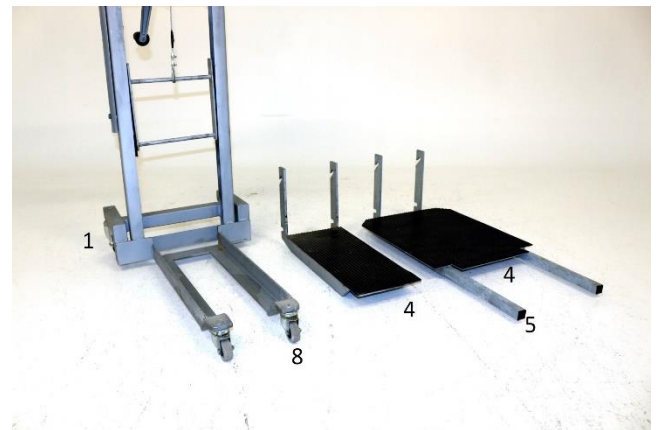
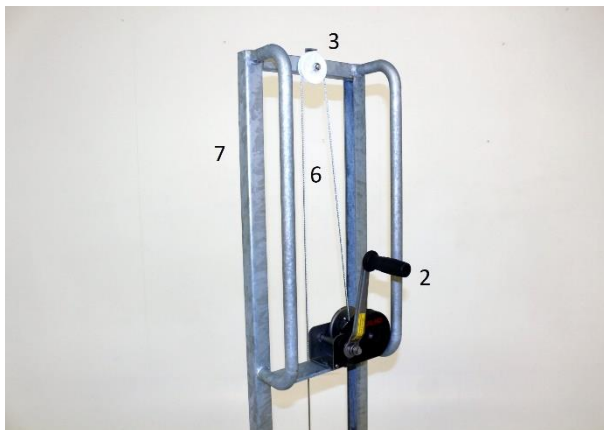
Congratulations to your Sweden Antique's LG1000/LG2000 Furniture Lifter!

The lifter will provide years of service if it is properly maintained as any mechanical equipment requires. Please pay careful attention to the following important information regarding the care, maintenance and operation of the Furniture Lifter. Carefully read these instructions before assembling the lifter, or attempting to lift anything with the device.

**SWEDEN ANTIQUE
and decoration ab**

Components

1. Rear wheel
2. Handle
3. Ratchet transmission structure
4. Platform
5. Platform extensions
6. Wire
7. Pole
8. Front wheel



Safety instructions

1. Read and understand the instructions before operating the device.
2. Do not lift och transport persons.
3. Do not use on sloping floors, uneven ground or soft land.
4. Do not overload or exceed load capacity.
5. Pay special attention when lifting round or rollable articles.
6. Keep the platform in lowest possible position and move around slowly when heavily loaded.
7. When you lower the platform make sure not to continue turning the handle counter clockwise after the platform has come to a stop – keep the wire straight and tightened.
8. When the loaded platform is elevated to a prominent height make sure the device is stable and safe. Lower the loaded platform before moving around the furniture.

Operation manual

1. Put the platform under the center of the furniture, to confirm balance when lifting. If needed, pull out the extensions of the platform.
2. Lock the wheels.
3. Turn the handle clockwise to lift the platform and the furniture. Move the furniture where desired and make sure there is enough space so the platform runs free when lowered.
4. Lock the wheels.
5. Turn the handle counter-clockwise to lower the platform/furniture.

Maintenance

1. Clean and check the wire, pulley, roller and wheels daily for wear och deformations daily.
2. Every three months check for wear of ratchet wheel structure.
3. Every three months lubricate the ratchet, gear and handle structure.
4. Check regularly all connecting bolts, make sure they are fixed.

Specifications

Type	LG 1000	LG 2000
Load Capacity (kg)	100	100
Height min H1 (mm)	125	125
Height max H2 (mm)	1200	1200
Platform dimensions W x L (mm)	400 x 500 (750 extended)	200 x 480
Total dimension (mm) W x L x H	450 x 750 x 1580	440 x 750 x 1530
Front wheel diameter (mm)	70	50
Rear wheel diameter (mm)	125	80
Weight (kg)	35	33

Failure	Cause	Solution
The platform does not elevate	<ol style="list-style-type: none"> 1. Wire fall-off 2. Wire is wound loose 	<ol style="list-style-type: none"> 1. Check wire, rewind and connect 2. Rewind the wire
The platform lowers automatically	The ratchet is worn out	Replace the ratchet
The load elevates unevenly	<ol style="list-style-type: none"> 1. The wire is not balanced 2. The load is not balanced 	<ol style="list-style-type: none"> 1. Check the wire and put the lower end in center position 2. Lower the platform and replace the device to balance the load
The handle is stuck		Give it a push to loose it.