

Operation Manual

Lawn Mower Jack

50800, 51157



Illustration similar, may vary depending on model

Read and follow the operating instructions and safety information before using for the first time.

Technical changes reserved!

Due to further developments, illustrations, functioning steps, and technical data can differ insignificantly.

Updating the documentation

If you have suggestions for improvement or have found any irregularities, please contact us.

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Königsbenden 12
52249 Eschweiler
Germany

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Introduction

Thank you for purchasing this quality product. **To minimise the risk of injury we urge that our clients take some basic safety precautions when using this device. Please read the operation instructions carefully and make sure you have understood its content.**

Keep these operation instructions safe.



Attention! Before lifting an object, make sure you are fully aware on how the jack works. The inadequate use can cause serious injury. All other uses than the ones outlined here can damage the device and can be dangerous.

Safety requirements

- Only use the lawn mower jack for lifting.
- Do not allow children to use or play with the device.
- At no time leave the mower jack unattended and keep children and by-standers away.
- Never overcharge the mower jack. Overcharging may damage the mower jack and/or cause a defect, resulting in serious injury.
- The mower lift is designed for a flat and hard ground. Using it on a soft surface can cause instability, making the whole construct fall over.
- Always secure the load on the lateral reinforcement located on the side opposite the hand crank. The load should always be placed horizontally on the mower jack to avoid damage and sliding or falling of the load.
- Always visually check the jack before use, without any objects on it.
- Before lifting a ride-on mower, make sure that the driver has left the seat.

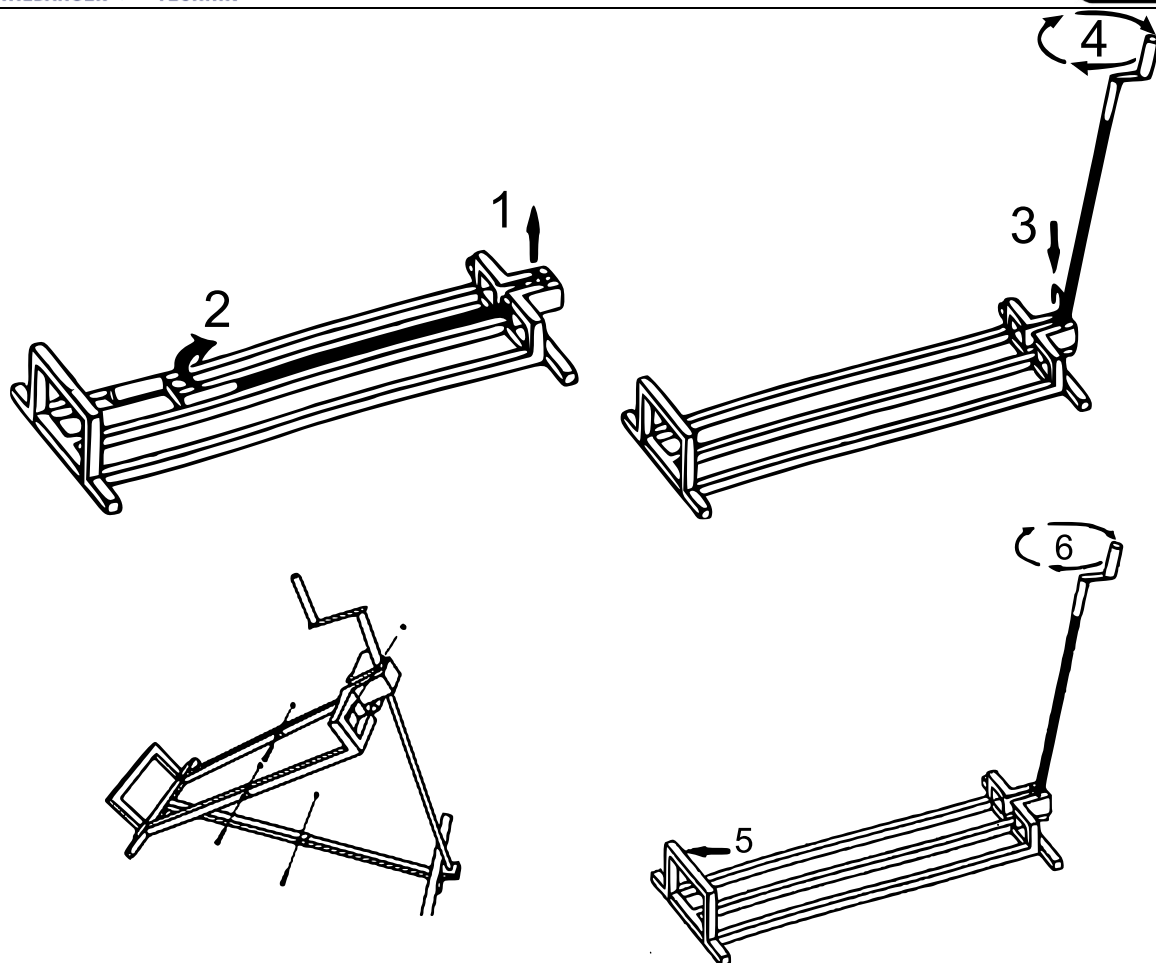
Use

Assembly before use

1. Position the jack on a flat and stable surface.
2. Expand the steel rod and secure it with three screws.
3. Install the handle and tighten it by screwing it on.
4. Remove the locking peg.
5. Place the crankshaft upwards.
6. For a better use we recommend to grease the shaft before use. This should be repeated when required to ensure the smooth functioning of the parts.

Assembly during use

1. Remove the locking bracket **(1)** to be able to lift the crankshaft into an upright position **(2)**.
2. Then place the locking bracket back into place, allowing the crankshaft to be sturdily positioned upright **(3)**.
3. Then turn the hand crank clockwise enabling for the lawn mower to be lifted **(4)**.



Lifting a lawn mower

1. Place the jack on a flat and hard surface.
 2. Position the lawn mower above the jack. The base of the lawn mower needs to be parallel to the lateral reinforcement bar opposite of the crank handle (5).
 3. **Caution:** When lifting a ride-on mower, the back wheels need to be placed on the jack.
 4. The wheel of the lawn mower needs to be positioned stably against the lateral reinforcement bar (5).
 5. The crank handle needs to be rotated clockwise to lift the mower 2–3 cm.
 6. Then ensure that the mower is positioned securely before lifting it even higher.
- In case the mower was placed wrongly, rotate the crank handle counter-clockwise, to place the mower onto the ground again. Reposition the mower and try lifting it up cautiously again.
 - **Caution:** Do not lift the lawn mower too high up, it might fall over. Only lift it as much as necessary and to be able to carry out the required work.

Maintenance

If the jack is not in use, the crank shaft should be folded downward and secured with the bracket. Approximately every three months, the shaft needs to be greased, during this process the jack should be checked for any damage. If rust has collected anywhere, the area needs to be wiped off with an oiled cloth to ensure the jack is still in an adequate condition for use. Storing the jack in a dry and clean place is recommended to prevent rust from collecting or other damages to occur.

Technical specifications

Item number		50800	51157
Max. capacity (kg)		400	250
Weight (kg)		10	approx. 7
Widths (cm)	Ramp	95	98
	Wheel support	24	25
Max. inclination angle (°)		35	

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