

# Operation Manual

## Logging Claw

62389, 62390



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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## 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.

As its name implies, this logging claw is equipped with claws that allow for safety and stability to be guaranteed when working with heavy logs. It distinguishes itself due to its sturdy and durable steel structure, which enables it to effortlessly and safely lift, hold and transport logs. It further allows for sawing to be performed in an ergonomic manner and without ground contact.

**Warning:** Carefully read the information and instructions stated within this operation manual and make sure to familiarise yourself with the tool, its functions, and handling before it is used. Non-compliance to the instructions given within this manual may lead to severe injuries and property damage.

Note that this operation manual cannot possibly cover all the potential scenarios that could occur while working with the tool. Therefore, make sure to be careful and attentive and to use it with discernment.

## Technical specifications

	<b>62389</b>	<b>62390</b>
<b>Max. jaw opening (mm)</b>	520	700
<b>Max. log diameter (mm)</b>	520	700
<b>Max. load capacity (kg)</b>	500	500
<b>Weight (kg)</b>	5.5	5.5
<b>Dimensions (mm)</b>	860×450×90	710×380×90

- With M16 8.8 screws
- Allows for working in an ergonomic and effort-saving manner.
- 62390 only: Even when completely closed, the jaws will be about 15 cm apart from each other.



## Safety instructions

### General safety instructions

- This tool must not be used by individuals with reduced physical, sensory, or mental capabilities, or lack of experience and/or knowledge.



- This tool may only be installed or used by individuals that are familiar with the tool as well as the information and instructions found within this operation manual.
- Children are not allowed to use the tool and must be always supervised to ensure that they do not play with it.
- Do not modify the tool. Unauthorised modifications can impair the safety, functionality, and service life of the tool.
- Always use tools appropriate for the task at hand. Further ensure to only use tools for the purpose they are intended for and at a speed that corresponds to their specifications.

#### *Workplace safety*

- Always make sure to keep your work area dry, clean, and well-lit. Wet, cluttered or insufficiently lit work areas increase the risk of accidents.
- Ensure that your work area offers enough space to grant a sufficiently safe distance from cutting tools.
- Keep bystanders out of the work area while using the tool as distractions may lead to carelessness and cause severe injuries.

#### *Personal safety*

- Always stay vigilant while using this tool and do not use it, if you are exhausted, tired, or under the influence of alcohol, drugs, or medicine.
- Do not wear loose clothes or accessories that may be gripped by moving parts. Tie long hair up or cover it with a snood-type cap to avoid severe injuries.
- Always wear appropriate safety equipment consisting of work gloves and non-skid safety shoes when working with this tool. It is further advised to wear a safety helmet, ear protection as well as authorised safety goggles, if saws and other tools are going to be used.
- Do not overestimate yourself and do not take unnecessary risks. Always make sure to have a secure foothold.

#### *Safety during application and care*

- Do not force the tool. Tools are safer and more efficient, if they are being used for their intended purposes and according to their specifications.
- Check the tool for damage or possible signs of wear before every use. Make thereby sure that the tool functions properly and can serve its purpose.
- Do not use the device, if it should be damaged. Make sure to replace damaged parts with components of equal quality before using the device again.
- Always make sure that the safety devices of the tool are in pristine condition and do not use it, if its safety devices are not or only partially functional.
- When not in use, store the tool in a safe and dry location that is inaccessible to children.
- Only use suitable accessories authorised by the manufacturer and spare parts of equal quality.
- The load capacitance of the tool must not be exceeded.
- When lifting trunks, make sure not to move body parts beneath the log.
- When accessories, such as hooks or rings, are going to be used, it must be ensured that the accessories are compatible with the logging claw in terms of kind, grade, and size.
- Only use light metal chains or wire ropes and accessories intended for overhead lifting.

## **Maintenance**

Always keep the tool well maintained. It is advised to check the conditions of a tool before and to clean it after its usage. Keep the logging claw in pristine condition by keeping it clean, dry and free from dirt, oil and grease.

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