

# INSTRUCTIONS FOR USE

## ELECTRIC DRILL TO CHAINSAW ADAPTER DRILLCHAIN™

### PACKAGE CONTENTS

- 1x chain
- 1x guide plate/belt
- 1x adapter/drilling converter
- 1x protective cover
- 1x handle
- 1x hand tool set, screw

### COMPONENTS



### TECHNICAL FEATURES

- Material: steel alloy, plastic
- Suitable for electric drill 12V–20V, drilling torque 20–60 Nm, clamp opening larger than 6.55 mm

### ASSEMBLY

1. Insert the screw.



2. Install the chain and guide.



3. Align and install the housing.



4. Insert the screws and tighten them with a screwdriver.



5. Install the handle.



6. Appearance of the assembled product.



### SAFETY WARNINGS

- ALWAYS check the chain tension before use!
- Use only the screwdriver supplied!
- Always wear protective gloves and goggles!

### Explanation of markings:

**CE** Manufacturer's declaration that the product conforms to the requirements of the applicable EC Directives.



Wear safety goggles.



Wear protective gloves.

## **PRODUCT DESCRIPTION**

Turn your electric drill into a powerful electric chainsaw with this innovative attachment.

Designed for DIYers, it is a versatile addition to your toolbox.

Compared to traditional electric chainsaws, this saw is lighter, more portable and easier to store.

The chainsaw attachment allows precise trimming of branches and trees. This accessory is also indispensable as a router attachment with the chainsaw.

The quick-release chuck ensures a secure grip on the drill, making conversion easy and stable.

## **INSTRUCTIONS FOR USE AND MAINTENANCE**

To preserve the service life as much as possible, do not overload the tool by cutting wet and dry branches with a diameter greater than 60 mm.

If you feel that the power of the tool is not sufficient and that the cutting is not going smoothly, check that the battery is empty and that the blade is not sharp enough.

A new chain will stretch when it is first used. Please check the chain frequently and tension it properly, as a loose chain can come off quickly, causing rapid wear on the chain and the blade. The chain must be securely fastened to the sprockets. After installation, check the chain again.

For safety in use, use only original components.

Before any maintenance or cleaning, remove the chainsaw attachment from the electric drill.

Wear protective gloves when touching the blades. Touching the blades with bare hands increases the risk of injury.

Carry out cleaning and maintenance regularly. Regular cleaning and maintenance ensures long-term and reliable operation.

Clean the chain carefully after each use. Apply the designated oil and spray the chain with metal protection spray.

After a certain period of use, remove residues such as dust accumulated on the cover.

When using power tools, make sure that children and bystanders are at a suitable safety distance. Distractions can cause you to lose control.

Do not expose the power tool to rain or moisture.

Do not use the tool if you are tired, under the influence of drugs, alcohol or medication.

Be properly dressed. Do not wear loose clothing or jewelry. Keep hair, clothing and protective gloves away from moving parts. Wide clothing, jewelry or long hair can get caught in them.

Do not overload the tool.

Do not use a power tool that has a faulty switch. Power tools that cannot be switched on or off are dangerous and must be repaired.

Keep power tools out of reach of children when not in use. Tools must not be used by persons who are not familiar with the operation of the tool or who have not read this user manual.

Check that the moving parts are working properly and are not jammed, or that any part of the tool is not broken or damaged to such an extent as to

interfere with the operation of the power tool. Any damaged part of the tool must be repaired before re-use.

Keep cutting tools sharp and clean. Carefully maintained cutting tools with sharp edges are less likely to jam and have better guidance.

Keep handles dry, clean - free of oil and grease.

Avoid bodily contact with the chain of the chain saw while it is running. Before starting the chain saw, make sure that the chain does not touch anything. When using a chainsaw, in a moment of inattention, moving parts of the tool can catch on your clothing or a part of your body.

Always hold the chainsaw with your right hand on the rear handle and your left hand on the front handle. Never change the holding position of both hands as it increases the risk of personal injury.

Do not use the saw when in a tree. Using a chainsaw on a tree can cause personal injury.

Make sure you stand safely and only operate the chainsaw when standing on a stable, safe and level surface. On slippery or unstable surfaces, such as ladders, you may lose your balance or control of the chainsaw.

When cutting taut branches, be prepared for the tension to suddenly relax and avoid being hit by the branch or saw. When the tension in the wood fibers is released, the saw user may be hit by the branch and/or lose control of the chainsaw.

When the chainsaw is switched off, carry it by holding it by the handle and away from the body.

Only use the chain saw for its intended purpose. Do not use it to work on plastics, metal, walls, building materials and non-wood materials.

Using power tools for work other than that for which they were intended can lead to dangerous situations.

Always hold the chainsaw firmly with both hands when it is in operation, with your thumbs and fingers gripping the handle and your body and arms in a safe and firm position to help prevent the risk of kickback.

Do not let go of the chainsaw.

Do not reach too far and never saw above shoulder height. This helps to prevent unintentional contact with the tip and allows better control of the chainsaw in unexpected situations.

Only use replacement blades and chains recommended by the manufacturer. Unsuitable replacement swords and chains can cause chain breakage and/or kickback.

Never use the saw tip for cutting. Take extra care when continuing cuts that have already been started. Start sawing with the chain moving.

Only use the saw on firm ground and on a firm surface. Pay particular attention to obstacles (e.g. cables) in the working area. Pay particular attention when moisture, ice, snow, freshly felled wood or bark may cause surfaces to slide.

#### MANUFACTURER

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The products have been manufactured in  
accordance with the European Union Directive and  
standards.

Date of EC Declaration of Conformity: 24.1.2025