

Uputstvo za upotrebu (EN)

FIELDMANN FZP 2030-E električna lančana testera



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

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FZP 2030 E

English	3-20
Čeština.....	21-38
Slovenčina	39-56
Magyarul	57-74
Polski	75-92

Electric Chain Saw

USER'S MANUAL

TABLE OF CONTENTS

1. GENERAL SAFETY REGULATIONS.....	4
2. SYMBOLS	5
3. SAFETY INSTRUCTIONS	7
4. DESCRIPTION OF THE CHAIN SAW	9
5. INSTALLING THE GUIDE BAR AND CHAIN	10
6. FILLING THE CHAIN SAW OIL TANK.....	11
7. OPERATING THE CHAIN SAW	11
8. CHAIN BRAKE.....	12
9. ADJUSTING THE CHAIN TENSION	13
10. USING THE CHAIN SAW	13
11. CUTTING.....	13
12. CLEANING AND MAINTENANCE.....	15
13. SHARPENING THE SAW CHAIN	16
14. REPLACING THE SAW CHAIN	17
15. STORAGE	18
16. TECHNICAL SPECIFICATIONS.....	19
17. DISPOSAL	19
18. DECLARATION OF CONFORMITY	20

1. GENERAL SAFETY REGULATIONS

Important safety notice

- ✿ Carefully unpack the product and take care not to throw away any part of the packaging before you find all the parts of the product.
- ✿ Keep the product in a dry place out of reach of children.
- ✿ Read all warnings and instructions. Not following warnings or instructions may lead to injury by electrical shock, a fire and/or serious injuries.

Packaging

The product is packed in a package that prevents damage during transport. This package is a resource and so can be handed over for recycling.

User's manual

Before you start working with the power tool, read the following safety and usage instructions. Understand the operating elements and the correct use of the power tool. Keep the user's manual in a safe place for easy future reference. Save the original packaging, including the internal packing material, warranty card and proof of purchase receipt, at least for the duration of the warranty. If you need to ship this power tool, pack it in the original cardboard box to ensure maximum protection during shipping or transport (e.g. when moving or when you need to send this power tool for repair to a service centre).

 **Note:** If you hand over the appliance to somebody else, do so together with this user's manual. Following the instructions in the included user's manual is a prerequisite for the proper use of the appliance. The user's manual also contains operating, maintenance and repair instructions.

The manufacturer assumes no responsibility for accidents or damages arising from failure to comply with these instructions.

2. SYMBOLS



Do not expose the power tool to rain.



Read the user's manual carefully before using the tool.



In the event that the power cord is damaged, immediately disconnect it from the power supply.



When working, always use a safety helmet, safety glasses and ear protection.



Careful: danger of kickback.



DANGER! Do not use the power tool if there are children, other persons or animals in your vicinity.



Use protective gloves when working.



Use solid insulating work footwear.



Use ear protection.



Hold the tools with both hands!



Disconnect the power cord plug before any maintenance operation from the power outlet.

3. SAFETY INSTRUCTIONS

ATTENTION!

Acquaint yourself with all warnings and safety instructions and with operation instructions for the power tool.

ATTENTION!

Not adhering to warnings or safety instructions may result in injury by electrical shock, a fire and/or serious injury.

ATTENTION!

Store all warnings and safety instructions in a practical location for future reference.

 **Note:** The term "power tool" in all hereafter provided warnings is defined as an electric power tool powered from the power grid (via a flexible power cord).

Safety in the work area

-  Keep the work area tidy and well lit. Untidiness and dark locations in the workplace are sources of accidents.
-  Do not use power tools in explosive atmospheres where flammable liquids, gases or dust are present. The power tool generates sparks which could ignite dust or vapours.
-  When using power tools, keep children and other people away from the tools. If you become distracted, you may lose control over the power tool.

Safety when working with power tools

-  The plug of the flexible power cord of power tools must match the mains socket. Never modify the plug in any way. Never use any socket adapters with power tools that have a safety earth grounding connection. Plugs that are not damaged by modifications and that correspond to the power socket will limit the danger of injury by electrical shock.
 -  Avoid body contact with earthed objects such as pipes, central heating units, cookers and refrigerators. The risk of injury by electrical shock is greater when your body is connected to the ground.
 -  Do not expose the power tools to rain, dampness or wetness. The entry of water into the power tool increases the danger of injury by electrical shock.
 -  Do not use the flexible power cord for other purposes. Never carry or pull the power tool by its power cord or pull the plug out of the socket by the power cord. Protect power cord from heat, grease, sharp edges and moving parts. Damaged or tangled power cords increase the danger of injury by electrical shock.
 -  If the power tool is used outdoors, use extension cords suitable for outdoor use. Using extension cords designed for outdoor use limits the risk of injury by electrical shock.
 -  If you have to use power tools in wet environments, use a residual current device (RCD) in the power supply circuit. The use of a residual current device (RCD) reduces the risk of injury by electrical shock.
-  **Note:** The "residual current device" (RCD) may be substituted for by the term "ground fault circuit interrupter" (GFCI) or "earth leakage circuit breaker" (ELCB).

Personal safety

- ✿ When working with power tools, always pay attention, watch what you are doing and use common sense. Do not use power tools if you are tired or under the influence of drugs, alcohol or medication. A moment of carelessness when working with power tools may result in serious injury.
- ✿ Wear personal protective equipment. Always use eye protection. Use protective aids, e.g. respirator, safety footwear with anti-slip soles, hard head cover or hearing protection appropriately to the work conditions; they reduce the risk of injury to persons.
- ✿ Avoid unintentional turning on. Before connecting to a power source, before connecting the battery, before storage or before carrying the power tool, make sure that the start/stop trigger is in the off position. Carrying the power tool with a finger on the trigger or connecting the power tool's plug with the trigger engaged may cause an accident.
- ✿ Remove any adjustment tools or spanners before switching on the tool. An adjustment tool or spanner left attached to a rotating part of the power tool may result in injury to persons.
- ✿ Only work in locations that you can reach safely. Always maintain a stable stance and balance. In this way you will have better control over the power tool in unexpected situations.
- ✿ Dress in an appropriate manner. Do not wear loose clothing or jewellery. Make sure that your hair, clothing and gloves are well away from moving parts. Loose clothing, jewellery and long hair may become caught in the moving parts.
- ✿ Where facilities are available for connecting extraction and dust collection equipment, ensure that such equipment is connected and used correctly. The use of such equipment may limit the danger posed by the created dust.

Using power tools and their maintenance

- ✿ Do not overload the power tools. Only use power tools that are appropriate for the work being performed. Appropriate power tools for the given task will do the job better and more safely.
- ✿ Do not use power tools that cannot be switched on and off with a trigger. Any electric power tools that cannot be controlled using a switch are dangerous and must be repaired.
- ✿ Unplug the power cord from the power outlet before adjusting the tool, before changing accessories, or when the tool is not in use. These preventative safety measures limit the danger of accidentally turning on the power tool.
- ✿ Keep unused power tools out of the reach of children and do not allow persons who are not familiar with power tools or these instructions to use the tool. A power tool in the hands of inexperienced users is dangerous.
- ✿ Perform maintenance on power tools. Check the adjustment of moving parts and their movement, focus on cracks, broken parts or any other circumstances that may threaten the proper operation of the power tool. If the power tool is damaged, have it repaired before using it again. Many accidents are caused by insufficiently maintained power tools.
- ✿ Keep cutting power tools sharp and clean. Correctly maintained and sharpened cutting power tools are less likely to get stuck on material or to jam and they are also easier to control.
- ✿ Use power tools, accessories, work tools, etc. in accordance with these instructions and in the manner prescribed for the particular power tool, taking into account the working conditions and the type of work being carried out. Using power tools for tasks other than for which they are designed may lead to dangerous situations.

Service

- ✿ Have your power tools repaired by a qualified person who will use original spare parts. In this manner, the same level of safety will be ensured as before the repair of the power tool.

Storage

- ✿ transport and store power tools only with the protective cover on
- ✿ clean and maintain power tools thoroughly before storing them
- ✿ secure power tools against oil leakage, damage or injury before transporting them

4. DESCRIPTION OF THE CHAIN SAW

- | | |
|----------------------------------|---------------------------------------|
| 1. Power cord safety hook | 9. Guide bar |
| 2. Power cord fastening hole | 10. Sprocket cover |
| 3. Rear handle | 11. Oil tank cap |
| 4. Front handle | 12. Start/stop trigger |
| 5. Safety brake | 13. Trigger safety lock |
| 6. Chain tensioning wheel | 14. Window for checking the oil level |
| 7. Sprocket cover fastening knob | |
| 8. Chain | |

Fig. 1



Package contents:

Electric chain saw, guide bar 40 cm, chain, plastic bar cover, mounting wrench.

5. INSTALLING THE GUIDE BAR AND CHAIN

⚠ **ATTENTION!**

The chain saw must be disconnected from the power grid.

⚠ **ATTENTION!**

Always wear protective gloves when installing and inspecting the chain to prevent injury from the sharp cutting edges on the chain.

- ✿ The safety brake lever (fig. 1 point 5) must be disengaged (pull it towards the top handle)
- ✿ Loosen the sprocket cover fastening knob (fig. 1, point 7) and remove the sprocket cover (fig. 1, point 10)
- ✿ Put the chain on the drive sprocket (fig. 2, point 1), then put the bar on the guide bolt (fig. 2, point 2) and position the chain in the bar groove.

⚠ **ATTENTION!**

Make sure that the chain is fitted correctly, the direction must correspond to the arrows on the chain and bar.

- ✿ Fit the sprocket cover and secure it with the cover fastening knob (fig. 3)
- ✿ Do not tighten the knob completely, it would be impossible to tighten the chain
- ✿ Tighten the chain with the tensioning screw (fig. 3, point 1). To tighten, the sprocket cover knob must be held (see fig. 5)

⚠ **ATTENTION!**

The chain is correctly tensioned if it is possible to lift chain off the guide bar and its height in the horizontal position in the middle of the guide bar is 3 to 4 mm.

Fig. 2

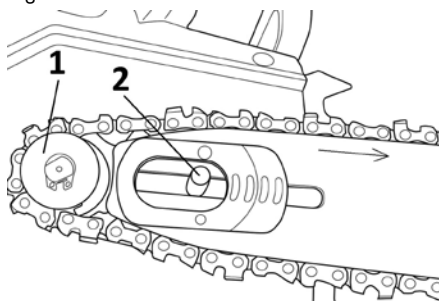


Fig. 3

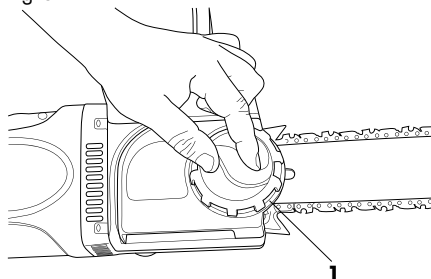
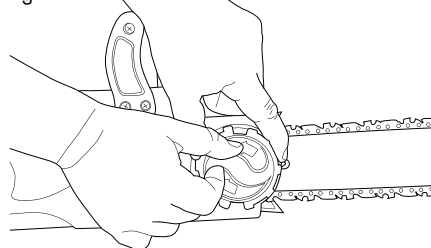


Fig. 4



6. FILLING THE CHAIN SAW OIL TANK

ATTENTION!

A new chain requires a certain running-in period, which is usually 5 minutes. The lubrication of the chain is very important during this phase. After this running-in period, check the chain tension and readjust if necessary.

-  The oil tank of the delivered chain saw is empty. Fill this oil tank with oil prior to first use of this chain saw.
-  Only use oil specified for total-loss lubrication
-  Unscrew the filler cap (fig. 1, point 11).
-  Pour oil into the oil tank (take care to avoid oil contamination during filling).
-  Screw on the filler cap

ATTENTION!

Do not use oil that has already been used or processed because this could damage the oil pump. Only use oil specified for total-loss lubrication

7. OPERATING THE CHAIN SAW

Securing the extension cord.

ATTENTION!

When working with this chain saw, only use extension cords designed for outdoor use. The wire cross-sections on the extension cord must be at least 1.5 mm².

-  In order to operate this chain saw safely, the power cord must be secured. Bend the power cord approximately 20 cm before the socket. Thread the bend through the hole (fig. 1, point 2) in the rear handle and fit it into the hook. (fig. 1, point 1)

ATTENTION!

If you use an extension cord longer than 30 m, the power of the chain saw will be reduced

Turning on / off

ATTENTION!

The voltage in the power grid must corresponds to the voltage on the rating label of the chain saw.

ATTENTION!

Hold the chain saw firmly with both hands when starting and working with it

Starting

-  Press the trigger lock button located on the left above the start/stop trigger (fig. 1, point 13) and then press the start/stop trigger (fig. 1, point 12). When started, the chain saw will run at maximum speed.

ATTENTION!

If the chain saw does not start, disengage the brake lever (fig. 1, point 5).

Turning off

- ✿ Release the start/stop trigger (fig 1, point 12).

ATTENTION!

The chain saw is equipped with a safety motor brake, which will immediately stop the chain when the start/stop trigger is released. If the chain does not immediately come to a stop when the trigger is released, please contact an authorised service centre without delay.

Checking chain lubrication

ATTENTION!

Adhere to safety provisions and prevent the guide bar from coming into contact with the surface of the terrain. Use this power tool safely and maintain a minimum distance of 20 cm from the ground.

- ✿ Before starting work, check the chain lubrication and the amount of oil in the chain saw tank. Start the chain saw and hold it above the ground. If you see a growing oil stain then chain lubrication is working properly. If there are no oil stains on the ground, clean the oil outlet, the top chain tensioning hole and the oil lines or contact an authorised service centre.

8. CHAIN BRAKE

- ✿ This chain saw is equipped with an automatic brake that stops the chain in the event of kickback when the chain saw is running. The brake is automatically engaged as soon as the force of inertia acts on the ballast located inside the brake box.
- ✿ The chain brake can also be activated manually if the brake lever (fig. 1, point 5) is moved downwards towards the guide bar. The activation of the brake stops the chain movement within 0.12 seconds.

Checking the working order of the brake.

- ✿ Check that the brake works properly before every use.
- ✿ Place the running chain saw on to the ground and for 1 to 2 seconds leave it at full speed.
- ✿ Push the brake lever (fig. 1, point 5) forward. The chain should stop immediately.

ATTENTION!

If the chain stops slowly or does not stop at all, do not use the chain saw and contact an authorised service centre.

- ✿ If you wish to disengage the brake, pull the brake lever towards the top handle (fig. 1, point 4) so that you hear the typical sound for the disengagement of the brake.

ATTENTION!

Check that the chain brake is in order. A correctly functioning chain brake will protect you against potential injury, which could result from kickback. If the brake is not working properly, have it adjusted or repaired at an authorised service centre.

9. ADJUSTING THE CHAIN TENSION

ATTENTION!

Due to the effect of higher temperatures, during operation the saw chain has a tendency to lengthen. Longer chain is released and can slip off the guide bar.

ATTENTION!

This chain saw has a chain tensioning system that does not require any tools.

-  Loosen the sprocket cover fastening knob (fig. 1, point 7).
-  Make sure the chain is seated in the guide groove of the guide bar.
-  Turn the chain release screw (fig. 1, point 6) clockwise to tighten the chain (fig. 4). It should be possible to lift a correctly tightened chain in the middle of the guide bar in a horizontal position to a height of approximately 3 to 4 mm.
-  Tighten the sprocket cover fastening knob (fig. 1, point 7).

ATTENTION!

Do not tension the chain excessively. Excessive tension of a warm chain may result in excessively tension when it cools down.

10. USING THE CHAIN SAW

-  Before starting any work, make yourself familiar with the section describing the safety regulations for chain saw operation. We recommend that you acquire experience by practising on waste wood. In this way you will learn about the operating parameters of this chain saws.
-  Always observe the safety regulations.
-  Use this chainsaw only for cutting wood. Cutting any other materials is forbidden.
-  The intensity of the vibration and the type of kickback on this chain saw depends on the type of wood being cut.
-  Do not use this chain saw as a lever to lift, move or split material. If the chain gets stuck in the material being cut, switch off the chain saw and drive a wooden or plastic wedge into the cut to release the saw chain. Restart the chain saw and carefully commence cutting.

11. CUTTING

ATTENTION!!

Before proceeding, please read the chapter "Safety instructions". We recommend that you gain experience by cutting smaller logs. In this way you will also get to know the chain saw.

-  Always observe the safety instructions. The chain saw may only be used for cutting wood. It is forbidden to cut any other materials. Vibrations and kickback differ for various materials. Do not use the chain saw as a lever for lifting, moving or splitting material. It is forbidden to attach any parts or jigs other than those specified in the technical documentation.

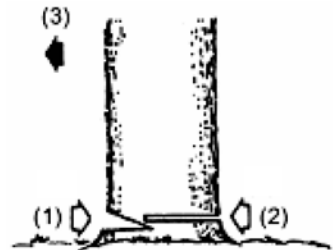
- ✿ It is not necessary to push the chain saw into the cut. When the engine is running at full speed, push the chain saw down lightly.
- ✿ If the chain gets caught in the cut, do not try to release it by pulling, but open the cut with a wedge or lever.

Safety brake (protection against kickback)

- ✿ This chain saw is equipped with a chain brake which, if working properly, stops the chain immediately in the event of kickback. It is necessary to check the working order of the chain brake before every use of the chain saw. Run the chainsaw at full speed for 1 - 2 seconds and then tilt the front protective cover. The chain must stop immediately even when the engine is running at high speed. If the chain stops slowly or does not stop at all, please contact an authorised service centre.
- ✿ It is extremely important to check the functionality of the chain brake and the condition of the chain sharpening before each use in order to maintain the necessary level of chain saw safety during kickback. Removing safety accessories, incorrect maintenance or when using unsuitable guide bars or chains may, in the event of kickback, result in serious injuries.

Felling trees

- ✿ Decide on the direction of the tree fall, taking into account the wind direction, the tilt of the tree and the position of the branch, and consider all other factors before starting work.
- ✿ The area around the tree must be unobstructed, free of obstacles and must allow a stable position. The escape route must be passable.
- ✿ Make a wedge notch in one third of the diameter of the trunk on the side where the tree is to fall. (see fig. Cutting trees, point 1)
- ✿ On the opposite side, make a separating cut at a level above the wedge notch. (see fig. Cutting trees, point 2)
- ✿ The fall of the tree will be towards the wedge notch. (see fig. Cutting trees, point 3)



Cutting trees

⚠ ATTENTION!

When felling trees, inform other people in the area about the potential danger. Felling trees requires experience and we do not recommend performing this task without the necessary experience.

Cutting logs

⚠ ATTENTION!

Always maintain a stable stance. Do not step on logs.

⚠ ATTENTION!

Before starting work, check that all components are in their place and that all nuts and bolts are tightened.

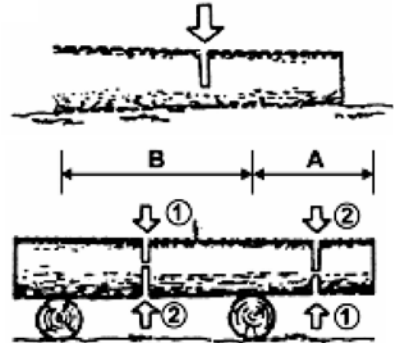
- ✿ The cut log may roll away. Especially when cutting on a slope, always stand above the log being cut.
- ✿ To prevent kickback, follow the instructions in the "Safety instructions" section.
- ✿ Before starting work, assess the direction of the force causing the cut log to bend. The final cut needs to always be done from the opposite side of where the bending force is acting to prevent the guide bar from being clamped inside the cut.
- ✿ Only operate the chain saw when the engine is switched off and the bar is protected by the protective cover.

Log lying on the ground

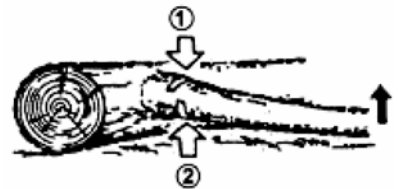
- ✿ Cut the log in half, then turn it over and finish it from the opposite side.

Log above the ground

- ✿ In part "A" make a cut from below to a third of the log and then complete the cut from above. In part "B" make a cut from above to a third of the log and then complete the cut from below.

**Removing a fallen tree**

- ✿ First, find out which way the branch is bent. Then make the initial cut from the side of the bend and then complete the cut from the opposite side.

**⚠ ATTENTION!**

A bent branch can be thrown out.

12. CLEANING AND MAINTENANCE

Cleaning the body of the chain saw

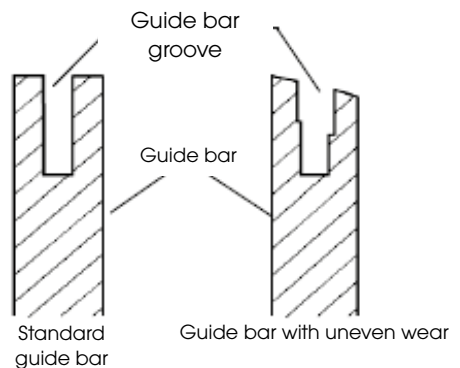
Keep the body of the chain saw clean. When cleaning, use a soft cloth dipped in a soap solution. Use this cloth to meticulously clean the body of the chain saw.

Maintaining the guide bar

- ✿ Most problems with the guide bar are due to uneven wear.

Uneven wear usually occurs due to incorrect chain sharpening and incorrect adjustment of the depth gauge. Uneven wear of the guide bar causes the guide groove to widen (see Figure). The result is a rattling chain and rivets falling off. The chain saw cannot be used for straight cuts. In such a case, replace the guide bar for a new one.

- ✿ Always check the condition of the guide bar before sharpening the chain. Using a worn out or damaged guide bar is very dangerous. Using a worn out or damaged guide bar will result in damage to the chain. Cutting with such a tool will also be significantly more difficult and more strenuous.



Normal maintenance of the guide bar

- ✿ Remove the guide bar from the chain saw body.
- ✿ Regularly remove sawdust from the groove of the guide bar. For cleaning use a spatula or a wire.
- ✿ Clean the oily grooves at the end of each working day.
- ✿ Replace the guide bar if:
 - it is bent or cracked
 - its groove is very damaged or worn out

 **Note:** To replace the guide bar, follow the instruction contained in this user's manual. You will find the correct guide bar type in the technical specifications.

13. SHARPENING THE SAW CHAIN

Keep the saw chain sharp. Cutting will be significantly faster and most importantly safer. A blunt saw chain increases wear on the sprocket, guide bar, chain and engine. If you need to push on the saw and only sawdust with a few splinters are produced then this means that the chain is blunt.

For this task, we recommend that you contact an authorised service centre

Equipment necessary for sharpening a saw chain

- ✿ Round file, see specification of technical parameters
- ✿ Depth gauge
- ✿ File guide
- ✿ Vice
- ✿ Medium size flat file

Sharpening the teeth on the chain

Use the file guide set at an angle of 30° (mark A, see figure).

- ✿ Adjust the saw chain tension to the correct level.
- ✿ Secure the guide bar in the vice to keep the chain in a stable position.

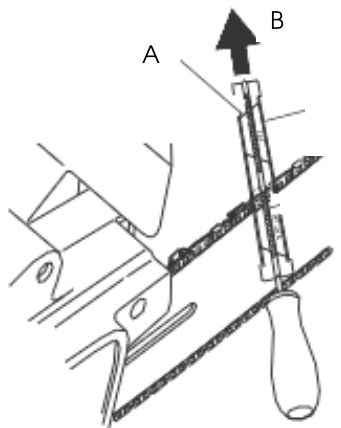
 **Note:** Do not fasten the chain itself.

- ✿ Push the round file, inserted in the file guide, into the groove between the top plate and the depth gauge on the chain. The chain should be touching both the top plate as well as the depth gauge (see figure).

 **Note:** File in the middle of the guide bar.

 **Note:** The picture shows the location of the file guide and the direction of filing the teeth on the left side of the chain.

- ✿ Place the file guide at the desired angle (mark A, see figure). Check that the mark is at 30° on the file guide aligned with the centre of the guide bar. This will ensure that you will file at an angle of 30°.



✿ File the tooth from the inside out (in direction B, see picture) until it is sharp. File only in this direction.

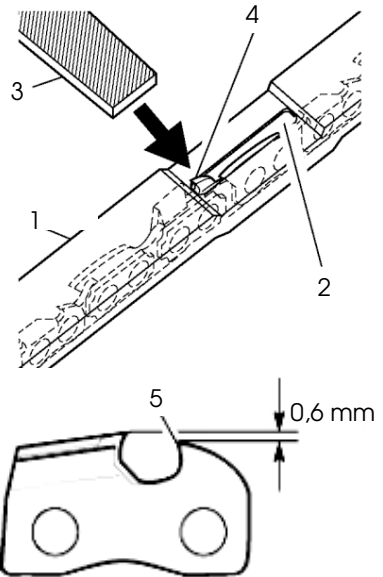
📖 **Note:** Two to three passes of the file should be sufficient to sharpen the tooth.

Filing the depth gauge

As a result of sharpening the teeth on the chain, the depth gauge tolerance is reduced. After every second or third sharpening, it is necessary to adjust the depth gauge setting.

- ✿ Place the tool for adjusting the depth gauge (see fig. point 1) firmly on the upper edge of the two teeth. Make sure that the groove of the tool fits into the groove of the depth gauge (see fig., point 2)
- ✿ Use a medium-sized flat file (see fig., point 3). File the depth gauge (see fig., point 4) to the level of the depth gauge adjustment jig.
- ✿ Remove the tool to adjust the depth gauge. Using a flat file, round the front edge of the depth gauge (see figure). When grinding, observe the prescribed values (see fig., point 5).

📖 **Note:** After several manual sharpenings, hand the saw chain over to an authorised service centre for sharpening or sharpen it with a special sharpening machine. This will renew the even sharpness of all teeth.



14. REPLACING THE SAW CHAIN

⚠ **ATTENTION!**

When replacing the saw chain, do not clamp the chain saw or the guide bar in a vice.

Always replace the chain if the teeth are excessively worn out and they cannot be sharpened or if the chain snaps. Use only an original spare chain according to the specifications in this user's manual. When replacing the saw chain, always also replace the cogged wheel of the sprocket. This will ensure the correct position of the chain during movement. (Note: You will find the specifications of the correct chain type and the cogged wheel in the technical specifications.)

- ✿ Loosen and remove the guide bar bolt.
- ✿ Remove the sprocket cover.
- ✿ Remove the saw chain.
- ✿ Wind the new chain around the cogged wheel, then along the top groove of the guide bar and around the guide bar nose.

 **Note:** Check that the saw teeth are facing in the correct direction. Position the chain so that the teeth on the top of the bar point towards the front edge of the bar (see figure).

- ✿ Before placing the sprocket cover in position, make sure that the chain tensioning adjusting point is inserted into the adjusting hole of the guide bar.
- ✿ Place the sprocket cover back on the saw body.
- ✿ Secure the sprocket cover with the guide bar bolt.

 ATTENTION!

Only tighten the bolt by hand.

- ✿ Adjust the tension of the saw chain.
- ✿ Tighten the guide bar bolt.

 ATTENTION!

Check that you have not placed the saw chain on the guide bar in the opposite direction. Otherwise, the chain saw will exhibit excessive vibrations and will not cut.



15. STORAGE

If you will not use the chain saw for longer than 30 days, proceed as follows.

- ✿ Drain the oil tank.
- ✿ Remove and clean the guide bar and chain. Submerge the guide bar and chain into a kerosene-based or soap cleaning solution.
- ✿ Then dry the guide bar and chain.
- ✿ Place the chain in the oil container. This will prevent it from corroding.
- ✿ Lightly coat the bar rail with oil.
- ✿ Wipe the chain saw body with a cloth. When cleaning, use a soft cloth dipped in a soap solution.
- ✿ Store the chain saw
 - in higher shelves or in locked areas out of children's reach
 - in a dry location

16. TECHNICAL SPECIFICATIONS

Input power	2400W
Voltage/frequency	230V–240V/50 Hz
Chain pitch	3/8"
Guiding groove width	1.3mm
Number of chain links	56 links
Guide bar length	40cm
File diameter	4mm
Cutting speed	13m/s
Oil tank capacity	170ml
Weight (with guide bar and chain)	5.3kg
Level of acoustic power LWA	107dB (A)
Vibrations (k=1.5)	4.695m/s ² // 5.682m/s ²

User's manual in original language.

17. DISPOSAL

INSTRUCTIONS AND INFORMATION ON DISPOSING OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.



The appliance and its accessories are manufactured from various materials, e.g. metal and plastic.

Take damaged parts to a recycling centre. Inquire at the relevant government department.



Changes in the text, design and technical specifications may be made without prior notice and we reserve the right to make such changes.

18. CONFORMITY DECLARATION

FAST®**FAST ČR, a.s.**Černokostecká 1621, 251 01 Říčany, Czech Republic
tel.: +420 323 204 111, fax: +420 323 204 110**EU DECLARATION OF CONFORMITY**

Product / brand: Electric Chain Saw / **FIELDMANN**

Type / model: **FZP 2030-E** as factory model HY6110K160
AC 230-240 V, 50 Hz, 2400 W, cutting length 406 mm, Class II
 $L_{PA} = 89,4 \text{ dB(A)}$, $L_{WA} = 107 \text{ dB(A)}$

Manufacturer: FAST ČR, a.s.
Černokostecká 2111, 100 00 Praha 10, Czech Republic
VAT no: CZ26726548

The product is inline with directives and regulations listed below:

Directive MD 2006/42/EC
Directive EMC 2014/30/EU
Directive NEOE 2000/14/EC
Directive RoHS 2011/65/EU

and norms:

EN 62841-1:2015
EN 62841-4-1:2020
EN 55014-1:2017+A11
EN 55014-2:2015
EN IEC 61000-3-2:2019
EN 61000-3-3:2013+A1

**Place of issuance:** Prague**Name:** Ing. Zdeněk Pech
Chairman of the Board**Date of issuance:** 08. 09. 2021**Signature:**

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

<https://tehnoteka.rs/p/fieldmann-fzp-2030-e-elektricna-lancana-testera-akcija-cena/>