



FZN 4006 B

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Petrol-powered hedge trimmer

USER'S MANUAL

Thank you for purchasing this petrol-powered hedge trimmer. Before you start using them, please, carefully read this user's manual and save it for possible future use.

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1. GENERAL SAFETY INSTRUCTIONS

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.
- ✿ Store 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, 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.

INSTRUCTIONS FOR USE

Before you start working with the power tool, read the following safety and usage instructions. Acquaint yourself with the operating elements and the correct use of the power tool. Keep the user's manual in a safe place where it can be easily retrieved for future use. 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 machine, 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 product for repair).

 **NOTE:** If you hand over the power tool 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 machine. The user's manual also contains operating, maintenance and repair instructions.

The manufacturer takes no responsibility for accidents or damages resulting from not following the instructions in this manual.

2. EXPLANATION OF INSTRUCTION LABELS ON THE POWER TOOL

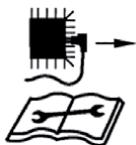
The symbols used in this user's manual are intended to inform you about potential risks. These safety descriptions that supplement them must be studied and fully understood. Warning do not in themselves eliminate risks and cannot substitute for correct use of the power tool, which will prevent accidents and potential injuries from occurring.



This symbol in front of the safety comment designates preventative measures, warnings or dangers. Ignoring this warning may lead to you or somebody else suffering an accident. Always adhere to the provided recommendations in order to prevent the risk of an injury, fire or accident.



Read the entire user's manual.
Before every use, read the relevant part of this user's manual.



Before every maintenance task, disconnect the socket on the cable from the spark plug and read the maintenance instructions.



When handling fuel and lubricants, carefully adhere to the recommended amounts!



Do not expose the power tool to rain.



The exhaust pipe and exhaust fumes are hot



Risk of injury caused by deflected objects!
Always maintain a sufficient safe distance.
Be careful of deflected objects. The distance
between this power tool and bystanders
must be at least 15 metres.



Sparking occurs when the engine is started.
Sparking may ignite flammable gases.



Engines create carbon monoxide, which is
a poisonous and colourless odourless gas.
Inhalation of carbon monoxide may cause
nausea, fainting and death.



Only for outdoor use. Risk of inhaling
emissions in enclosed areas.



Smoking and handling of open flames is
strictly forbidden in the vicinity of this power
tool!



These symbols inform about the need to
wear hearing protection, eye protection and
gloves when working with this power tool.



Use solid work footwear when working with
this power tool.



Keep a safe distance.



Choke closed



Choke open



Caution! Please do not touch the cutting blades.

It is forbidden to use this power tool without the hand cover installed.

3. SAFETY INSTRUCTIONS

IMPORTANT: CAREFULLY READ THE MANUAL BEFORE USE STORE IT FOR FUTURE REFERENCE

This power tool must always be used according to the manufacturer's instructions provided in this user handbook. In the event of incorrect use or performance of modifications to this power tool, the manufacturer shall bear no responsibility for the resulting damages. Also follow the safety and installation instructions provided in this user's manual and also valid regulations related to injury and accident prevention.

A power tool with incorrect part or missing parts or without the protective cover must not be used. An authorised service centre will provide you with information regarding spare parts.

ACQUAINT YOURSELF WITH THE PRODUCT

- ✿ Carefully read and thoroughly study this user's manual before using this power tool.
- ✿ Never allow children or persons not acquainted with these instructions to use the power tool. Local legal codes may limit the age of the user.
- ✿ Stop working when any other persons approach, namely children or household pets.
- ✿ Remember that the operator or user is responsible for accidents and risks caused to other persons or their property.
- ✿ Larger repairs may only be performed by specially trained persons.

PREPARING PRIOR TO STARTING WORK

THIS HEDGE TRIMMER MAY CAUSE SERIOUS INJURIES.

Carefully read the provided instructions to acquaint yourself with the correct operation, preparation, maintenance, starting and stopping of this hedge trimmer. Acquaint yourself with the control elements and the correct use of this hedge trimmer.

- ✿ Never allow children to use this hedge trimmer.
- ✿ Watch out for above ground electrical lines.
- ✿ Stop working when there are other persons nearby, namely children.
- ✿ Dress appropriately! Do not wear loose clothing or jewellery that could become caught in moving parts. It is recommended to use heavy duty gloves, footwear with non-slip soles and protective glasses.
- ✿ Be very careful when handling fuel. Fuel is flammable and its vapours are explosive.

THE FOLLOWING POINTS MUST BE ADHERED TO WHEN WORKING WITH FUEL

- ✿ Use only approved containers.
- ✿ Never remove the fuel tank cap or refill fuel when the engine is running.
- ✿ Allow the engine and exhaust system to cool down before adding fuel.
- ✿ do not smoke when handling fuel.
- ✿ Never refill fuel in an enclosed area.
- ✿ Never place the hedge trimmer or fuel containers in places near open flames, e.g. near water heaters.

- ✿ In the event that fuel is spilled, do not attempt to start the engine in this location, rather move the hedge trimmer to another location before starting the engine.
- ✿ Always screw the petrol tank back on firmly after refilling fuel.
- ✿ Fuel may only be drained from the petrol tank outdoors.

USING THE PETROL-POWERED HEDGE TRIMMER

⚠ WARNING: This hedge trimmer is intended solely for the purpose of trimming and shaping hedges, bushes and ornamental shrubs and only in the private sector. Any other use is expressly excluded, never use this hedge trimmer for other purposes! Power tools for private and hobby gardens are not suitable for use on public facilities, parks and sports centres, along road sides, on farms or in forestry.

- ✿ Stop the engine before:
 - cleaning or unjamming,
 - inspection, performing maintenance or any work on this power tool,
 - adjusting the work position of the trimmer blade,
 - leaving this power tool without supervision.
- ✿ Check that the hedge trimmer is positioned in the correct work position before starting the engine.
- ✿ Always maintain a safe work position when using this hedge trimmer, particularly when working on steps or a ladder.
- ✿ Do not use the hedge trimmer with damaged or heavily worn out cutting blades.
- ✿ To limit the risk of causing a fire, make sure that there is no dirt or excess lubricant on the motor and exhaust pipe.
- ✿ Always check that all handles and covers are properly attached before using the power tool.
- ✿ Always check that all bolts and screws are properly tightened before using the power tool
- ✿ Never attempt to use an incomplete power tool or a power tool that has had unauthorised modifications performed on it.
- ✿ When working with a two-handle hedge trimmer, always use two hands for operation.
- ✿ Constantly monitor the vicinity of the working area and watch out for risks, which may possibly not be heard due to the noisiness of the power tool's engine.
- ✿ In the event that the hedge trimmer impacts a foreign object, it usually makes unusual sounds and will vibrating abnormally, so stop the engine and wait for the power tool to come to a complete stop. Disconnect the cable socket from the power plug and perform the following steps:
 - Check for damage.
 - Check and tighten all loose parts.
 - Repair or replace all damaged parts and use only approved parts for this task.
- ✿ Use hearing protection when working with this power tool.
- ✿ Use eye protection when working with this power tool.
- ✿ In an emergency situation, stop the engine by moving the engine switch to the off position.
- ✿ When using this power tool in environments with higher temperatures, altitude above sea level or humidity, the performance of this power tool is reduced

- Maximum operating temperature: 40 °C
- Maximum altitude above sea level: 1,000 m
- Maximum humidity: 95 %

MAINTENANCE AND STORAGE

- ✿ When stopping this power tool for the purpose of performing maintenance, inspection or storage, always stop the engine, disconnect the cable socket from the spark plug and make sure that all moving parts have come to a stop. Before carrying out any adjustment or inspection, wait until this power tool cools down.
- ✿ Store this hedge trimmer in such places where there is no source of an open flame or sparking in its vicinity. Always allow this hedge trimmer to cool down before storing it.
- ✿ Always put the protective cover on to the blade bar before transporting or storing it.
- ✿ Make sure that all nuts and bolts are securely tightened to ensure the safe operation of this power tool.
- ✿ Always allow the engine of the power tool to cool down before storing it.
- ✿ To limit the risk of causing a fire, make sure that there are no plant material residues or excess lubricant on the engine, exhaust muffler or the fuel tank.
- ✿ For safety reasons, replace worn out or damaged parts.
- ✿ Fuel may only be drained from the petrol tank outdoors.
- ✿ Always clean and perform maintenance on the power tool before storing it.
- ✿ Never remove the blade guards from the hedge trimmer.
- ✿ Place the metal blades in a cold and dry location. Never use corroded blades. The blades may cause serious injuries when working with them.

4. DESCRIPTION OF THE POWER TOOL

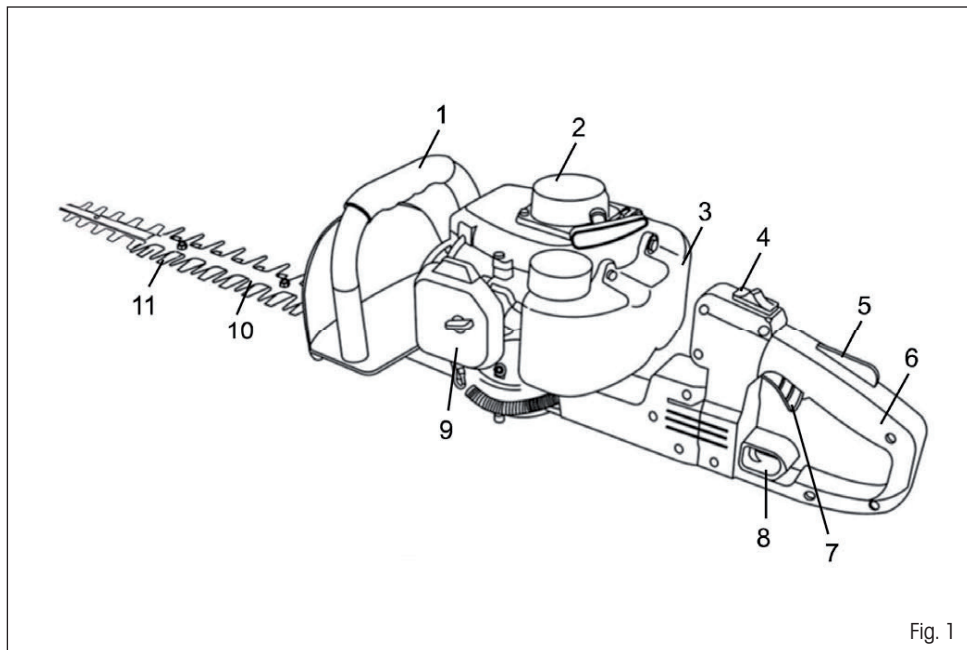


Fig. 1

DESCRIPTION OF THE POWER TOOL (SEE FIG. 1)

1. Front handle
2. Starter
3. Fuel tank
4. Engine switch
5. Trigger switch guard
6. Rear handle
7. Trigger switch
8. Handle position lock
9. Air filter
10. Guide bar
11. Blades

5. BEFORE USING

Always carefully read this user's manual and inspect the power tool before using it.

⚠ WARNING: Before starting work, check the cutting blades and never use blades that are blunt, cracked or damaged. Make sure that the handle and the safety elements are in good working order. Never use a power tool that is missing any part or which has been modified and does not meet the technical parameters. All protective guards must be correctly installed before the engine of the hedge trimmer is started.

⚠ WARNING: This hedge trimmer is equipped with a two-stroke engine and, therefore, it a petrol-oil fuel mix must be used. Please proceed according to the procedure provided below.

⚠ WARNING: Always use good quality gloves, footwear and hearing and eye protection during work. The equipment must have a CE mark and must be tested according to the requirements of the PPE directive (Person Protective Equipment). Poor quality equipment may limit protection of persons and may lead to injury during work.

ENGINE FUEL

⚠ WARNING: This hedge trimmer is equipped with a two-stroke engine. A petrol-oil fuel mix must be used.

- ✿ Only add fuel in well ventilated locations.
 - ✿ Take care not to spill any fuel.
 - ✿ Never add fuel while the engine is running.
 - ✿ Allow the engine to cool down for about two minutes before adding fuel.
 - ✿ Fuel must not be added in the vicinity of an open flame, control light lamps or electrical equipment that produce sparks, or electrical tools such as welding units or grinders.
1. Set the engine switch (Fig. 1, point 4) to the off (OFF) position to ensure that the engine is turned off.
 2. Perform a visual inspection of the fuel in the fuel tank. Remove the fuel tank cap and check the fuel level.
 3. Refill the fuel tank with a mixture of lead-free petrol with an octane number of at least 90 (ideally RON 95) and two-stroke engine oil in a ratio of 40:1 (2.5% oil in the fuel mix)
 4. Turn the fuel tank cap clockwise to tighten it.

⚠ WARNING: Do not refill fuel when the engine is running or when it is hot. Never use four-stroke engine oil. Never use two-stroke engine oil for liquid-cooled engines.

- ✿ Poor quality oil and incorrect fuel mixtures may pose danger to the function of the engine and reduce the operating lifetime of catalytic converters..
- ✿ Thoroughly shake the canister to obtain the correct fuel mix before refilling.
- ✿ Never use old or contaminated petrol or petrol-oil mixes.
- ✿ Prevent the fuel in the petrol tank from being contaminated by dirt or water. When under heavy load, loud

banging or ringing may be heard coming from the engine. This is normal and does not indicate a problem. In the event that the banging or ringing noise occurs during normal load and at standard engine speeds, change the type of petrol used. If problem is not rectified after this change, please contact an authorised service centre.

- ✿ When running the engine at high speed over an extended period, we recommend the use of a petrol with a higher octane number.

CHECKING THE HAND GUARD

- ✿ The hand guard prevent the hand from coming into contact with the moving blades, for example in a situation when the user of the user's hand slips from the front handle.

⚠ ATTENTION! Check that the hand guard is correct seated and attached.
Check the hand guard for damage.

CHECKING THE BLADES

- ✿ To ensure good work results, it is important that there is correct contact pressure between the trimmer blades. Contact pressure is set by turning the bolt on the underside of the guide bar clockwise.
- ✿ When the blades are correctly set, the give between the blades measured at the bolts must be 0.2 - 0.4 mm.
- ✿ In the event that the trimmer blades are bent or damaged, replace them.
- ✿ Check the working edges of the blades and if necessary, adjust them using a flat and round file.
 1. Maintain a sharp end edge on the blade (Fig. 2).
 2. Round the base of the blade.
 3. Do not use water when filing.

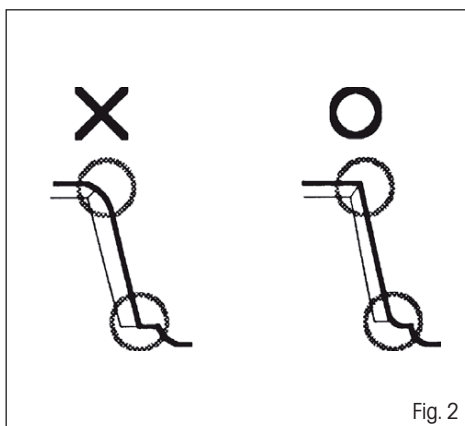


Fig. 2

CHECKING THE BLADE GUARD

- ✿ The blade guard (Fig. 3, point A) is intended to protect any part of the body from coming into contact with the trimmer blades (Fig. 3, point B).
- ✿ Check the blade guard for damage or deformation. In the event that the blade guard is bent or damages, replace it.

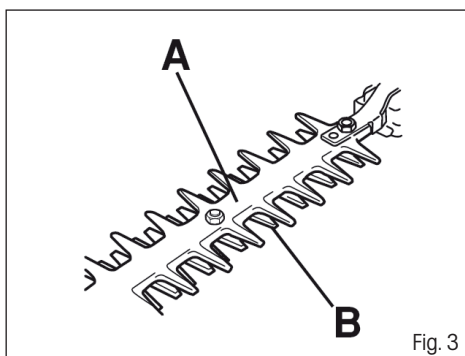


Fig. 3

CHECKING THE AIR FILTER

- ✿ Check the air filter to be sure that it is clean and in good condition.
- ✿ Loosen the bolt on the air filter cover, remove this cover and then check the filter. If necessary, clean or replace the filter.

6. STARTING THE ENGINE

⚠ WARNING! The trimmer blades may move when starting the engine. Make sure that the trimmer blades cannot come into contact with any object. Make sure that there are no unwanted persons in the work area. These persons would be subject to a risk of serious injury.

STARTING A COLD ENGINE

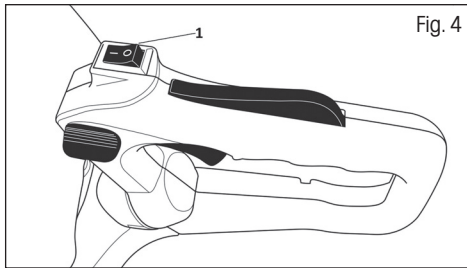


Fig. 4

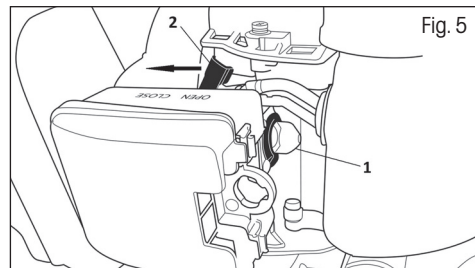


Fig. 5

1. Set the engine switch to the ON position (Fig. 4, point 1)
2. Press the fuel primer bulb (Fig. 5, point 1) several times.
3. Set the choke lever to the CLOSE position (see Fig. 5, point 2)
3. Place the hedge trimmer flat on the ground so that it is stable and pull on the handle of the starting cord until the engine shows signs of attempting to start. Initially pull the starter winding cord slowly until you feel resistance and then pull on the cord strongly. Hold the cord as it winds back into the starter and allow it to wind on gently and slowly.
4. At this point, set the choke lever back to the OPEN position (Fig. 5) and start the engine by repeatedly pulling on the starting cord.

⚠ ATTENTION! Spinning the engine for too long with the choke lever in the CLOSE position will result in flooding of the engine and problems with starting it up.

5. Prior to starting work, leave the engine to warm up for a few minutes to get up to operating temperature.

STARTING A WARM ENGINE

1. Set the engine switch to the ON position (Fig. 4, point 1)
2. Pull on the handle of the starting cord until the engine starts up

DO NOT USE THE CHOKE!

⚠ ATTENTION! In the event that the fuel in the fuel tank was completely used up, after pouring in fuel, repeat the steps for STARTING A COLD ENGINE.

⚠ WARNING! Be careful that the blades do not come into contact with foreign objects such as metal wires or grates that could damage the blades or the drive. In the event that the blades are blocked or jammed against an obstacle, immediately stop the engine. Only then release the blocked power tool.

Check that the trimmer blades are not moving when the engine is idling.

STOPPING THE ENGINE

Set the engine switch to the OFF position (Fig. 4)

7. USING THE HEDGE TRIMMER - TRIMMING

⚠ ATTENTION! In an emergency situation, stop the engine by setting the engine switch to the OFF position. Hold the power tool as close as possible to your body to achieve better balance. Make sure that the tip of the power tool do not touch the ground. Do not rush when working, rather work continuously until all the branches on the hedge are trimmed evenly.

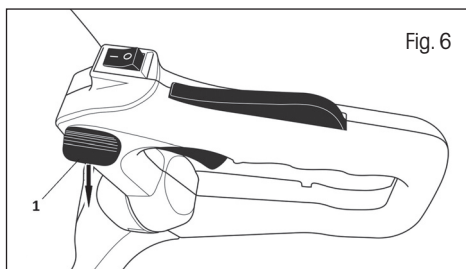
⚠ ATTENTION! When working, do not leave the engine idling for too long. Long term running of the power tool at low speed will result in prematurely wearing out the gearbox. On the other hand, when trimming, it is not good to keep the engine running at full speed for too long. Long term running of the power tool at high speed will result in reducing the lifetime of the engine.

SETTING THE HANDLE

⚠ WARNING!

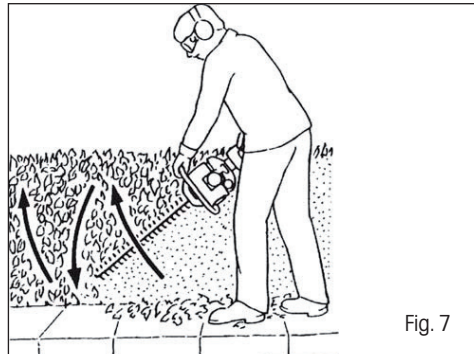
Do not use the trigger when performing this task!

When trimming hedges, to reduce work fatigue, the rear handle can be set to the following 3 positions: central, left at a 90° angle or right at a 90° angle. The setting is made by releasing the lock on the rear handle (Fig 6, point 1). Push the lock downwards and then turn the handle in the desired direction. The handle will remain locked in its position when the lock is released.



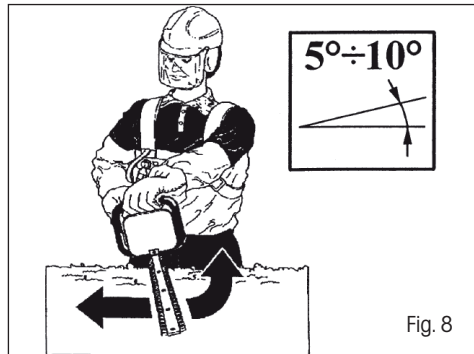
CUTTING IN THE VERTICAL DIRECTION

Cut in an aching motion from the bottom part upwards and then downwards, utilising both sides of the blades.



CUTTING IN THE HORIZONTAL DIRECTION

Tilt the blades slightly towards the cutting direction (at an angle of 5 - 10°) in order to achieve the best possible trimming results.



KICKBACK AND RELEVANT WARNINGS

Kickback is a sudden reaction to a blockage or jamming of the work tool. A blockage or jamming causes the rotating equipment to stop suddenly, which subsequently causes uncontrolled movement of the tool in the opposite direction to the rotation direction of the equipment in the location of the blockage. For example, if the work tool is blocked or jammed by a stone, the edge of the work tool entering the area where it is clamped, may enter the surface of the material, which may cause the work tool to rise or kickback. The work tool may jump towards the user or away from the user depending on the movement direction of the work tool at the point of its blockage. Recoil is the result of incorrect use of the power tool, incorrect work procedure or unsuitable operating conditions and kickback may be prevented by adherence to the instructions provided below.

- Always maintain a firm grip on the power tool and maintain such a body and arm position to resist a kickback force.**
- Never place your hands in the vicinity of a rotating blade.** The blade may be deflected backwards over your hands.
- Do not stand on such places, into which the power tool would be deflected in the event of kickback.** Kickback will fling back the power tool in the opposite direction to the movement of the power tool in the location of its blockage.
- Be very careful when working near corners and sharp edges, etc. You will prevent the blade from jumping and jamming.** Corners, sharp edges or jumping of the blade have a tendency to jam the rotating blade and cause loss of control or kickback.

8. MAINTENANCE

Quality maintenance of the engine is very important in regards to the safe, economic and safe operation of the power tool. It also helps to limit air pollution.

The purpose of performing regular maintenance and adjustment is to maintain this power tool in perfect working order.

Stop the engine before performing any maintenance. In the event that the engine must be running during maintenance, ensure that the area is well ventilated. Exhaust fumes contain poisonous carbon monoxide. Please always use the recommended accessories. Accessories that do not have corresponding quality may damage the power tool.

Never use unauthorised components during maintenance nor remove safety devices after performing maintenance.

Maintenance	Maintenance performed after every use	Maintenance performed after every 3 uses	Maintenance performed at the end of the season
Clean the surface of the power tool.	X		
Check the correct working order of the trigger lock and trigger switch to ensure the safe operation of this power tool.	X		
Check that the engine switch is in good working order.	X		
Check that the trimmer blades are not working when the engine is running idle or when the chock is in the position for starting the engine.	X		
Check that the trimmer blades are in order, that they are not cracked or damaged in any other way. If necessary, replace the trimmer blades.	X		
Check the trimmer blade guard for damage or deformation. In the event that the trimmer blade guard is bent or damaged, replace it.	X		
Clean the air filter. If necessary, replace it.	X		
Check that all nuts and bolts are securely tightened.	X		
Check the engine, fuel tank and fuel lines for leaks.	X		
Check the starter and the winding starter cord.		X	

Clean the surface of the spark plug. Take out the spark plug and check the electrode gap. Set the gap to 0.6 - 0.7 or replace the spark plug. Check that the cable socket is seated on the spark plug.		X	
Clean the cooling system of the power tool.		X	
Clean the surface of the carburettor and the area in its vicinity.		X	
Check that the flange, guard and nuts are correctly assembled and tightened.		X	
Clean the fuel tank.			X
Check all cables and connections.			X
Check the clutch, clutch springs and clutch basket for wear. If necessary, have it replaced at an authorised service centre.			X
Replace the spark plug. Check that the cable socket is seated on the spark plug.			X
Remove dirt, leaves and excess lubricant from the exhaust muffler and engine to reduce the risk of causing a fire.			X

MAINTENANCE must be performed at REGULAR INTERVALS during the specified periods or after a certain number of operating hours (time based). ⁽¹⁾		Always before use	Every month or after 25 hours of operation	Every 3 months or after 50 hours of operation	Every 6 months or after 100 hours of operation
Air filter	Clean			X ⁽¹⁾	
Valve movement	Check - clean				X ⁽²⁾
Fuel tank and fuel filter	Clean				X ⁽²⁾
Lubricant inside the gearbox	Fill up			X ⁽¹⁾	
Blades	Check (replace if necessary)	X		X	
Fuel lines	Check (replace if necessary)	Every three years ⁽²⁾			

⁽¹⁾ If the power tool is used in dusty areas, shorten the maintenance intervals.

⁽²⁾ If the owner does not have the required tools and knowledge, it is necessary to have this maintenance performed at an authorised service centre.

AIR FILTER - MAINTENANCE

1. Loosen the air filter cover screw and remove this cover.
2. Wash the air filter in an appropriate solvent.
3. Wring out all excess oil from the filter.
4. Return the air filter into the power tool.
5. Reinstall the air filter cover and securely tighten this cover with the screw.

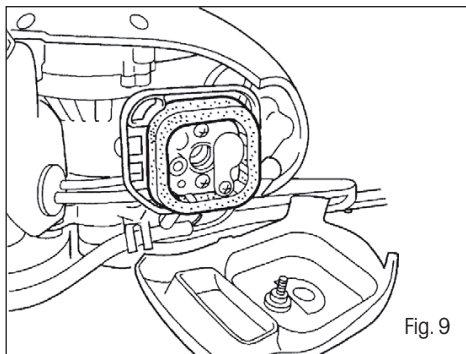


Fig. 9

⚠ WARNING! Using petrol-based or flammable solvents may lead to a fire or explosion. Therefore, only use a soap-based solution or inflammable solvents. Never use this power tool without an air filter.

Spark plug - maintenance

RECOMMENDED SPARK PLUG: SAIL BM6A

To ensure the correct operation of the engine, the spark plug must have the correct gap and must not be soiled with deposits.

1. Remove the spark plug cap.
2. Remove the cable socket of the spark plug.
3. Remove all dirt found in the vicinity of the spark plug base.
4. To remove the spark plug, use the supplied spark plug wrench.
5. Visually inspect the spark plug.
Using a wire brush, remove carbon deposits.
6. Check the colour of the top part of the spark plug.
The normal colour should be light brown.
7. Check the gap of the spark plug. The correct gap size is 0.6 - 0.7 mm.
8. Carefully screw the spark plug back into position by hand.
9. Once the spark plug is fully tightened by hand, thoroughly tighten it using the supplied wrench.
10. Put the spark plug cable socket on to the top part of the spark plug.
11. Put the spark plug cover back in its place.

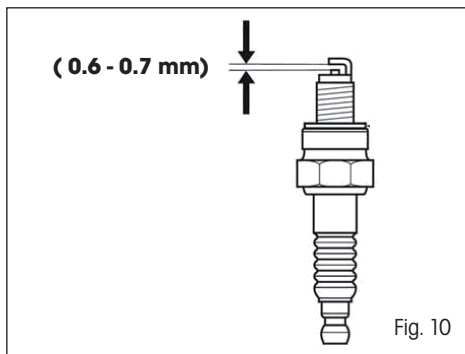


Fig. 10

CLEANING

1. Keep the surface of the power tool clean and if necessary, clean the surface of the power tool with a soft damp cloth and a gentle cleaning agent. Never use water for cleaning as this could damage the internal parts of the power tool.

2. Certain maintenance products and certain solvents may damage plastic components. These products include those containing benzene, trichloroethylene, chloride and ammonia.
3. Make sure that all ventilation openings on the power tool remain clear and unclogged. To ensure cleanliness inside the power tool it is usually sufficient to clean using a soft brush and then blowing it out with compressed air.
4. Wear appropriate eye protection when performing cleaning.

GEARBOX

The gearbox needs to be lubricated every 30 operating hours. For this task, we recommend that you contact an authorised service centre.

REPAIRS

Repairs on this power tool may only be performed at an authorised service centre.

Problem	Inspection	Status	Cause	Solution
The engine is stopping, it is difficult to start or cannot be started at all	Fuel in the carburettor	Fuel is not reaching the carburettor	Clogged fuel filter	Clean out or replace
			Clogged fuel supply line	Clean out or replace
			Carburettor	Request a repair at an authorised service centre
	Fuel is returning	Fuel is not reaching the cylinder	Carburettor	Request a repair at an authorised service centre
		There is fuel in the exhaust pipe	The fuel mix is too rich	Open the choke valve. Clean out or replace the air filter. Adjust the carburettor. Request a repair at an authorised service centre.
	Sparks on the spark plug electrodes	No spark	The engine switch is in the off position	Set the engine switch to the ON position
			Electrical system problem	Request a repair at an authorised service centre
			Locked switch	

Problem	Inspection	Status	Cause	Solution
The engine is stopping, it is difficult to start or cannot be started at all	Sparks on the spark plug electrodes	No spark	Incorrect distance of the electrodes (gap)	Set the gap to 0.6 - 0.7 mm
			Dirty electrodes	Clean out or replace
			Electrodes are soiled by fuel	Clean out or replace
			Damaged spark plug	Replace the spark plug
The motor runs but keeps stopping and does not have the correct acceleration	Air filter	Dirty air filter	Standard wear and tear	Clean out or replace
	Fuel filter	Dirty fuel filter	Dirt or deposits in the fuel	Replace
	Fuel valve	Clogged fuel valve	Dirt or deposits in the fuel	Clean out or replace
	Spark plug	Dirty or worn out spark plug	Standard wear and tear	Clean out, adjust or replace
	Carburettor	Incorrectly adjusted	Vibrations	Adjust
	Cooling system	High temperature	Long term use in a dirty or dusty environment	Clean
	Suppressor	Cracked, soiled or perforated board	Standard wear and tear	Replace
The engine is not driving the power tool	Not available	Not available	Internal engine fault	Request a repair at an authorised service centre

9. STORAGE

When transporting this power tool in a vehicle, please empty out the fuel tank to prevent it from leaking.

DRAINING FUEL

⚠ WARNING! Only drain the fuel when the engine is cold!

1. Place the power tool on an even and stable surface.
2. Loosen and remove the fuel tank cap.
3. Drain all the fuel into a suitable canister.
4. Press the hand pump several times until fuel flows out of the petrol tank.
5. Drain the fuel again.
6. Put the fuel tank cap back on and tighten it.

Store this power tool, its operating instructions and accessories into the original package.

In this way, you will always have all information and parts on hand.

Properly pack the power tool or use the original packaging to prevent it from being damaged during transport.

Store this power tool with an empty fuel tank in a dry and well ventilated location.

Do not store fuel in the vicinity of the tool.

10. TECHNICAL SPECIFICATIONS

Model	FZN 4006 B
Displacement	26 cm ³
Maximum engine power	0,75 kW
Type of motor	Two-stroke, air cooled
Type of spark plug.....	SAIL/BM6A
Maximum engine speed:.....	9 500 min ⁻¹
Idling engine speed	3 000 min ⁻¹
Effective work coverage	510 mm
Fuel tank capacity.....	0,5 l
Fuel mix ratio (RON 95 / two-stroke engine oil)	40 : 1
Vibration level acting on the handle.....	9,82 m/s ² k = 1.5 m/s ²
Level of acoustic pressure: LpA.....	95 dB(A) k = 1.5 dB(A)
Level of acoustic power: LwA	105 dB(A) k = 1.5 dB(A)
Weight of the power tool (empty tanks without the work tool).....	5,4 kg

11. DISPOSAL

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

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



The power tool 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.



This appliance meets all the basic requirements of EU directives related to it.

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

User s manual in the original language.

12. DECLARATION OF CONFORMITY

FAST®

FAST ČR, a.s.
Černokostelecká 1621, 251 01 Říčany u Prahy, Czech Republic
tel.: 323 204 111, fax: 323 204 110

DECLARATION OF CONFORMITY

Product/ brand: Petrol Powered Grass and Shrub Shear / **FIELDMANN**

Type/ model: **FZN 4006 B**
0,75kW, 7500/min, 26 cm³, LWA = 113dB

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

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Directive Machinery 2006/42/EC
Directive EMC 2014/30/EU
Directive Noise 2000/14/EC
Directive Emission of Gaseous 2012/46/EU

The relevant harmonised standards and the other technical specifications:

EN ISO 10517:2009+A1
EN ISO 14982:2009
EN ISO 3744:1995



Place of issuance: Prague

Name: Ing. Zdeněk Pech
Chairman of the Board

Date of issuance: 19. 11. 2018

Signature:

FAST® FAST ČR, a.s.
Černokostelecká 1621, 251 01 Říčany
IČO: 26726548 tel.: +420/ 323 204 111
DIČ: CZ26726548 fax: +420/ 323 204 110

ID: 26 72 65 48, VAT: CZ-26 72 65 48

Bank: Komerční banka Praha 1, č.ú. 89309-011/0100, Česká spořitelna Praha 4, č.ú. 2375682/0800,
ČSOB Praha 1, č.ú. 8010-0116233383/0300



FIELDMANN®
Home & Garden Performance

Model /Modell /Modelis:

Záruční list / Záručný list /
Warranty Certificate / Jótállási jegy /
Garantijos taisyklės / Karta Gwarancyjna

Výrobní číslo
Výrobné číslo
Serial No.
Szériaszám
Serijos Nr.
Numer seryjny

Razítko a podpis prodejce
Pečiatka a podpis predajcu
Dealer's stamp
A kereskedő bélyegzője
Pardavėjo antspaudas
Pieczęćka i podpis sklepu

Datum prodeje
Dátum predaja
Date of purchase
A vásárlás dátuma
Pardavimo data
Data zakupu

Záruční podmínky

Prodávající poskytuje kupujícímu na výrobek záruku v trvání 24 měsíců od převzetí výrobku kupujícím. Záruka se poskytuje za dále uvedených podmínek. Záruka se vztahuje pouze na nové spotřební zboží prodané spotřebiteli pro běžné domácí použití. Práva z odpovědnosti za vady (reklamaci) může kupující uplatnit buď u prodávajícího, u kterého byl výrobek zakoupen nebo v níže uvedeném autorizovaném servisu. Kupující je povinen reklamaci uplatnit bez zbytečného odkladu, aby nedocházelo ke zhoršení vady, nejpozději však do konce záruční doby. Kupující je povinen poskytnout při reklamaci součinnost nutnou pro ověření existence reklamované vady. Do reklamačního řízení se přijímá pouze kompletní a z důvodů dodržení hygienických předpisů neznečištěný výrobek. V případě oprávněné reklamace se záruční doba prodlužuje o dobu od okamžiku uplatnění reklamace do okamžiku převzetí opraveného výrobku kupujícím nebo okamžiku, kdy je kupující po skončení opravy povinen výrobek převzít. Kupující je povinen prokázat svá práva reklamovat (doklad o zakoupení výrobku, záruční list, doklad o uvedení výrobku do provozu. ...).

Záruka se nevztahuje zejména na:

■ vady, na které byla poskytnuta sleva ■ opotřebení a poškození vzniklé běžným užíváním výrobku ■ poškození výrobku v důsledku neodborné či nesprávné instalace, použití výrobku v rozporu s návodem k použití, platnými právními předpisy a obecně známými a obvyklými způsoby používání, v důsledku použití výrobku k jinému účelu, než ke kterému je určen ■ poškození výrobku v důsledku zanedbané nebo nesprávné údržby ■ poškození výrobku způsobené jeho znečištěním, nehodou a zásahem vyšší moci (živelná událost, požár, vniknutí vody. ...) ■ vady funkčnosti výrobku způsobené nevhodnou kvalitou signálu, rušivým elektromagnetickým polem apod. ■ mechanické poškození výrobku (např. ulomení knoflíku, pád. ...) ■ poškození způsobené použitím nevhodných médií, náplní, spotřebního materiálu (baterie) nebo nevhodnými provozními podmínkami (např. vysoké teploty, vysoká vlhkost prostředí, otřesy. ...) ■ poškození, úpravu nebo jiný zásah do výrobku provedený neoprávněnou nebo neautorizovanou osobou (servisem) ■ případy, kdy kupující při reklamaci neprokáže oprávněnost svých práv (kdy a kde reklamovaný výrobek zakoupil) ■ případy, kdy se údaje v předložených dokladech liší od údajů uvedených na výrobku ■ případy, kdy reklamovaný výrobek nelze ztotožnit s výrobkem uvedeným v dokladech, kterými kupující prokazuje svá ■ práva reklamovat (např. poškození výrobního čísla nebo záruční plomby přístroje, prepisované údaje v dokladech. ...)

Záručné podmienky

Prodávající poskytuje kupujúcemu na výrobok 24 mesiacov záruku od jeho prevzatia kupujúcim. Záruka sa poskytuje ďalej za nižšie uvedených podmienok. Záruka sa vzťahuje iba na spotrebný tovar predaný spotrebiteľovi na bežné domáce použitie. Práva zo zodpovednosti za chyby (reklamácie) môže kupujúci uplatniť buď u predávajúceho, u ktorého bol výrobok zakúpený alebo v nižšie uvedenom autorizovanom servise. Kupujúci je povinný reklamáciu uplatniť bez zbytočného odkladu, aby nedochádzalo ku zhoršeniu chyby, najneskôr však do konca záručnej doby. Kupujúci je povinný pri reklácii spolupracovať pri overení existencie reklamovanej chyby. Do reklamačného procesu sa prijíma iba kompletný a z dôvodu dodržania hygienických predpisov neznečistený výrobok. V prípade oprávnenej reklamácie sa záručná doba predlžuje o dobu od okamžiku uplatnenia reklamácie do okamžiku prevzatia opraveného výrobku kupujúcim, kedy je kupujúci po skončení opravy povinný výrobok prevziať. Kupujúci je povinný preukázať svoje práva reklamovať (doklad o zakúpení výrobku, záručný list, doklad o uvedení výrobku do prevádzky. ...).

Záruka sa nevzťahuje na:

■ chyby, na ktoré boli poskytnuté zľavy ■ opotrebenia a poškodenia vzniknuté bežným užívaním výrobku ■ poškodenie výrobku v dôsledku neodbornej či nesprávnej inštalácie, použitia výrobku v rozpore s návodom na použitie s platnými právnymi predpismi a všeobecne známymi a obvyklými spôsobmi používania, v dôsledku použitia výrobku za iným účelom, než na ktorý je určen ■ poškodenie výrobku v dôsledku zanedbanej alebo nesprávnej údržby ■ poškodenie výrobku spôsobené jeho znečistením, nehodou a zásahom vyššej moci (živelná udalosť, požiar, vniknutie vody. ...) ■ chyby funkčnosti výrobku spôsobené nevhodnou kvalitou signálu, rušivým elektromagnetickým poľom a pod. ■ mechanické poškodenie výrobku (napr. zlomenie gombíka, pád. ...) ■ poškodenie spôsobené použitím nevhodných médií, náplní, spotrebného materiálu (baterie) alebo nevhodnými prevádzkovými podmienkami (napr. vysoké teploty v okolí, vysoká vlhkosť prostredia, otrasy. ...) ■ poškodenie, úpravu alebo iný zásah do výrobku spôsobený neoprávnenu alebo neautorizovanou osobou (servisom) ■ prípady, keď kupujúci pri reklamacii nepreukáže oprávnenosť svojich práv (kedy a kde reklamovaný výrobok zakúpil) ■ prípady, keď sa údaje v predložených dokladoch líšia od údajov uvedených na výrobku ■ prípady, keď reklamovaný výrobok sa nestotožňuje s výrobkom uvedeným v dokladoch, ktorými kupujúci preukazuje svoje práva reklamovať (napr. poškodenie výrobného čísla alebo záručnej plomby prístroja, prepisované údaje v dokladoch. ...)

Conditions of guarantee

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end-user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation. ...

This warranty is void especially if apply as follows:

■ Defects which were put on sale. ■ Wear-out or damage caused by common use. ■ The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for. ■ The product was damaged by uncared-for or insufficient maintenance. ■ The product was damaged by dirt, accident of force majeure (natural disaster, fire, flood, ...). ■ Defects on functionality caused by low duality of signal, electromagnetic field interference etc. ■ The product was mechanically damaged (e.g. broken button, fall. ...). ■ Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes, ...). ■ Repair, modification or other failure action to the product by unauthorized person. ■ End-user did not prove enough his right to claim (time and place of purchase). ■ Data on presented documents differs from data on products. ■ Cases when the claiming product can not be identified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Autorizovaná servisní střediska / Autorizované servisné strediská / Authorized service centres

FAST ČR, a. s.
Černokostelecká 1621
CZ 251 01 Říčany
Česká republika
Tel.: +420/ 323 204 120
Fax: +420/ 323 204 121
servis.praha@fastcr.cz
www.fastcr.cz

FAST ČR, a. s.
Cejl 31
CZ 602 00 Brno
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Tel.: +420/ 531 010 295
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www.fastcr.cz

Fast Plus, spol. s r. o.
Na Pántoch 18
SK 831 06 Bratislava
Slovenská republika
Tel.: +421/ 249 105 811
Fax: +421/ 249 105 810
fastplus@fastplus.sk
www.fastplus.sk

Jótállási jegy

A termék gyártója: **FAST ČR, a.s.** (Cernokostelec-ká1621, Říčany u Prahy 251 01, Csehország)

A **FAST Hungary Kft.** (2310, Szigetszentmiklós, Kántor u. 10) mint a termék magyarországi importőre a jótállási jegyen feltüntetett típusú és gyártási számú készülékre jótállást biztosít a fogyasztók számára az alábbi feltételek szerint:

A FAST Hungary Kft. a termékre a fogyasztó részére történő átadástól (vásárlástól), illetve ha az üzembe helyezést a terméket értékesítő vállalkozás vagy annak megbízottja végzi, az üzembe helyezéstől számított **24 hónapig** tartó időtartamra vállal jótállást. A termék **alkotórészeire** és **tartozékaira** (pl. akkumulátor) a jótállási idő a termék átadásától számított **12 hónap**.

A jótállási igény a jótállási jeggyel, a vásárlástól (üzembe helyezéstől) számított 1 évig a terméket értékesítő vállalkozásnál, illetve a jótállási jegyen feltüntetett hivatalos szerviznél közvetlenül is, míg a 13. hónaptól a 24. hónapig kizárólag a hivatalos szerviznél érvényesíthető.

Jótállási jegy hiányában a fogyasztói szerződés megkötését bizonyítottnak kell tekinteni, ha a fogyasztó bemutatja a termék ellenértékének megfizetését hitelt érdemlően igazoló bizonylatot. Mindezek érdekében kérjük tisztelt Vásárlóinkat, hogy őrizzék meg a fizetési bizonylatot is. A jótállási időn belüli meghibásodás esetén a fogyasztó - választása szerint - (i) a hibás termék díjmentes kijavítását vagy kicserélését követelheti, kivéve, ha a választott igény teljesítése lehetetlen, vagy ha az a jótállásra kötelezettnek a fogyasztó által érvényesíteni kívánt másik igény teljesítésével összehasonlítva aránytalan többletköltséget eredményezne, vagy (ii) ha a kötelezett a kijavítást, illetve kicserélést nem vállalata, vagy e kötelezettségének megfelelő határidőn belül, a fogyasztó érdekeit kímélve nem tud eleget tenni, vagy ha a fogyasztónak a kijavításához vagy kicseréléséhez fűződő érdeke megszűnt, akkor a fogyasztó megfelelő árleszállítást igényelhet, vagy a hibát a kötelezett költségére maga kijavíthatja vagy mással kijavíttathatja vagy elállhat a szerződéstől. Jelentéktelen hiba miatt elállásnak nincs helye. A fogyasztó a választott jogáról másira térhet át. Az áttéréssel okozott költséget köteles a jótállásra kötelezettnek megfizetni, kivéve, ha az áttérésre a jótállásra kötelezett adott okot, vagy az áttérés egyébként indokolt volt. A fogyasztó a hiba felfedezését követően késedelem nélkül, legkésőbb a felfedezéstől számított 2 hónapon belül köteles a hibát közölni. A bejelentés kapcsán kérjük vegye figyelembe, hogy a jótállási igény kizárólag a jótállási

határidőben érvényesíthető! Ugyanakkor, ha a jótállásra kötelezett jótállási kötelezettségének megfelelő határidőben nem tesz eleget, a jótállási igény a fogyasztó erre irányuló felhívásában tűzött megfelelő határidő elteltétől számított 3 hónapon belül akkor is érvényesíthető bíróság előtt, ha a jótállási idő már eltelt. E határidő elmulasztása jogvesztéssel jár. A jótállási kötelezettség teljesítésével kapcsolatosan felmerülő költségek a jótállás kötelezettjét terhelik.

A 151/2003. (IX.22.) Kormányrendeletben meghatározott tartós fogyasztási cikk meghibásodása miatt a vásárlástól (üzembe helyezéstől) számított három munkanapon belül érvényesített csereigény esetén a terméket értékesítő vállalkozás nem hivatkozhat aránytalan többletköltségre, hanem köteles a tartós fogyasztási cikket kicserélni, feltéve, hogy a meghibásodás a rendeltetésszerű használatot akadályozza. Kijavítás esetén a fogyasztási cikkbe csak új alkatrész kerülhet beépítésre. A jótállásra kötelezett törekszik arra, hogy a kijavítás vagy kicserélés 15 napon belül megtörténjen. A rögzített bekötésű, illetve a 10kg-nál súlyosabb, vagy tömegközlekedési eszközön kézi csomagként nem szállítható fogyasztási cikket az üzemeltetés helyén kell megjavítani. Ha a javítás az üzemeltetés helyén nem végezhető el, a le- és felszerelésről, valamint az el- és visszaszállításról a jótállás kötelezettje, vagy – a javítószolgáltatónál közvetlenül érvényesített javítási igény esetén – a javítószolgálat gondoskodik.

Nem számít bele a jótállási időbe a javítási időnek az a része, amely alatt a fogyasztó a terméket nem tudja rendeltetésszerűen használni. A jótállási idő a terméknek a kicseréléssel vagy kijavítással érintett részére, valamint a kijavítás következményeként jelentkező hiba tekintetében újból kezdődik.

Nem tartozik jótállás alá a hiba és a jótállásra kötelezett mentesül a jótállási kötelezettség alól, ha bizonyítja, hogy a hiba oka a termék fogyasztó részére való átadását követően keletkezett, így például ha a hibát ■ nem rendeltetésszerű használat, használati útmutató figyelmen kívül hagyása, helytelen szállítás vagy tárolás, leejtés, rongálás, elemi kár, készüléken kívüli állók (pl. hálózati feszültség megegyedétnél nagyobb ingadozása) ■ illetéktelen átalakítás, beavatkozás, nem hivatalos szerviz által végzett szakszerűtlen javítás ■ fogyasztó feladatát képező karbantartási munkák elmulasztása ■ normál, természetes elhasználódásra visszavezethető (pl. elem lemerülése) vagy üzemszervi kopásnak tulajdonítható meghibásodás okozta. A jótállás a fogyasztó jogszabályból eredő jogait, így különösen a Polgári Törvénykönyv szerinti kellékszavatossági illetve termékszavatossági jogait nem érinti.

Tájékoztatjuk, hogy az értékesítő vállalkozással felmerülő, fogyasztóvédelmi törvényben meghatározott fogyasztói jogvita bíróságon kívüli rendezése érdekében Ön a megyei (fővárosi) kereskedelmi és iparkamarák mellett működő bekéltető testület eljárását is kezdeményezheti.

Hivatalos szervíz / Autoryzowana sieć serwisowa

revision 06/2017

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Garantijos taisyklės

Šiam gaminii suteikiama 24 mėnesių nuo įsigijimo datos garantija. Garantija apsiriboja žemiau pateikiamomis sąlygomis. Garantija skirta tik gaminiam, skirtiems buitiniam naudojimui. Dėl garantinio remonto pirkėjas gali kreiptis į pardavėjo parduotuvę, kurioje gaminį pirkė, arba į nurodytus įgaliotus techninės priežiūros centrus. Galutinis naudotojas įsipareigoja pateikti pretenziją nedelsiant po defekto atsiradimo, tačiau iki garantijos galiojimo periodo pabaigos. Galutinis naudotojas įsipareigoja bendradarbiauti patvirtinant gaminio defektus, dėl kurių pateikia pretenziją. Priimtas bus tik pilnai sukomplektuotas ir švarus (pagal higienos standartus) gaminys. Jei pretenzija dėl garantinio remonto bus pagrįsta, gaminio garantijos galiojimo periodas bus prailgintas atitinkamai periodu nuo pretenzijos pateikimo datos iki galutinio naudotojas pasilims suteiktą gaminį arba iki datos, kada galutinis naudotojas turėtų pasimti suteiktą gaminį. Norėdamas gauti garantinio remonto paslaugas, galutinis naudotojas turi patvirtinti pretenziją pilnai užpildytas sekančiais dokumentais: pirkimo kvitu, garantiniu talonu, instaliavimo sertifikatu...

Garantija netaikoma: ■ Nukainotoms (brokuotoms) prekėms. ■ Įprastinai susidėvintiems gaminio dalims ■ Gedimams, atsiradusiems neprofesionaliai ar neteisingai gaminį instaliavus, nesilaikant gaminio naudojimo instrukcijų, naudojant gaminį ne pagal įstatymų numatytus standartus ar įprastinius tokio tipo gaminii naudojimo procesus, naudojant gaminį kitai paskirčiai nei numatyta. ■ Gedimams, atsiradusiems dėl netinkamos ar nepakankamos gaminio priežiūros. ■ Gedimams, atsiradusiems dėl purvo, nenugalimos jėgos aplinkybių (stichinių nelaimių, gaisro, potvynio,...). ■ Gedimams, atsiradusiems dėl prastos kokybės signalo, elektromagnetinio lauko trikdžių ir kt. ■ Rūdos mechaninių pažeidimų (pvz. sulaužyti mygtukai, kritimo požymiai,...). ■ Gedimams, atsiradusiems naudojant gaminį su netinkamomis laikmenomis, jungiant prie netinkamų tinklų, dedant į gaminį netinkamus maitinimo šaltinius (baterijas) ar dėl bet kokių kitų netinkamų naudojimo sąlygų (pvz. aukštos temperatūros, didelės drėgmės, žemės drebėjimų...). ■ Nustačius, kad gaminys taisytas, modifikuotas ar ardytas neįgaliotų tai daryti asmenų. ■ Jei galutinis naudotojas neturi visų reikalingų dokumentų, įrodančių jo teisę į garantinį remontą (pvz. dokumentų, kur būtų nurodytas gaminio įsigijimo laikas ir vieta). ■ Jei data pateiktuose dokumentuose skiriasi nuo datos ant gaminio.

Warunki gwarancji

Produkt objęty jest 24 – miesięczną gwarancją, począwszy od daty zakupu przez klienta. Gwarancja jest ograniczona tylko do przedstawionych dalej warunków. Gwarancja obejmuje tylko produkty zakupione w Polsce i jest ważna tylko na terytorium Rzeczypospolitej Polskiej. Gwarancja obejmuje tylko produkty funkcjonujące w warunkach gospodarstwa domowego (nie dotyczy produktów oznaczonych jako „Professional”). Zgłoszenia gwarancyjne można dokonać w autoryzowanej sieci serwisowej lub w sklepie, gdzie produkt został nabyty. Użytkownik jest zobowiązany zgłosić usterkę niezwłocznie po jej wykryciu, a najpóźniej w ostatnim dniu obowiązywania okresu gwarancyjnego. Użytkownik jest zobowiązany do przedstawienia i udokumentowania usterki. Tylko kompletne i czyste produkty (zgodnie ze standardami higienicznymi) będą przyjmowane do naprawy. Usterki będą usuwane przez autoryzowany punkt serwisowy w możliwie krótkim terminie, nieprzekraczającym 14 dni roboczych. Okres gwarancji przedłuża się o czas pobytu sprzętu w serwisie. Klient może ubiegać się o wymianę sprzętu na wolny od wad, jeżeli punkt serwisowy stwierdzi na piśmie, że usunięcie wady jest niemożliwe. Aby produkt mógł być przyjęty przez serwis, użytkownik jest zobowiązany dostarczyć oryginały: dowodu zakupu (paragon lub faktura), podbitej i wypełnionej karty gwarancyjnej, certyfikatu instalacji (niektóre produkty).

Gwarancja zostaje unieważniona, jeśli:

■ usterka była widoczna w chwili zakupu, ■ usterka wynika ze zwykłego użytkowania i zużycia, ■ produkt został uszkodzony z powodu złej instalacji, niezastosowania się do instrukcji obsługi lub użytkowania niezgodnego z przeznaczeniem, ■ produkt został uszkodzony z powodu złej konserwacji lub jej braku, ■ produkt został uszkodzony z powodu zanieczyszczenia, wypadku lub okoliczności o charakterze sił wyższych (powódź, pożar, wojny, zamieszki itp.), ■ produkt wykazuje złe działanie z powodu słabego sygnału, zakłóceń elektromagnetycznych itp., ■ produkt został uszkodzony mechanicznie (np. wylamany przycisk, upadek, itp.), ■ produkt został uszkodzony z powodu użycia niewłaściwych materiałów eksploatacyjnych, nośników, akcesoriów, baterii, akumulatorów itp. lub z powodu użytkowania w złych warunkach (temperatura, wilgotność, wstrząsy itp.), ■ produkt był naprawiany lub modyfikowany przez nieautoryzowany personel, ■ użytkownik nie jest w stanie udowodnić zakupu (nieczytelny paragon lub faktura), ■ dane na przedstawionych dokumentach są inne niż na urządzeniu, ■ produkt nie może być zidentyfikowany ze względu na uszkodzenie numeru seryjnego lub plomby gwarancyjnej.

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