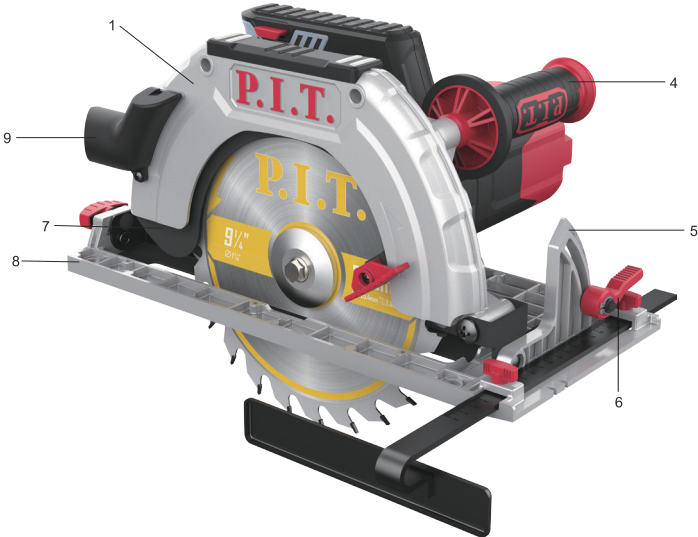


CIRCULAR SAW

**Powerful
Efficient**

Please read the instruction manual carefully before use!
Пожалуйста, внимательно прочтите инструкцию перед использованием!






English

Safety Notes

General Power Tool Safety Warnings

 **WARNING Read all safety warnings and all instructions.**

Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference. The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

Work area safety

Keep work area clean and well lit. Cluttered or dark areas invite accidents.

Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.

Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

Electrical Safety

Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.

Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.

Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.

If operating a power tool in a damp location is unavoidable, use a Residual Current Device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

Power tools can produce electromagnetic

fields (EMF) that are not harmful to the user. However, users of pacemakers and other similar medical devices should contact the maker of their device and/or doctor for advice before operating this power tool. Do not touch the power plug with wet hands.

If the cord is damaged, have it replaced by the manufacturer or his agent in order to avoid a safety hazard.

Personal safety

When using a power tool, stay alert, watch what you are doing and use common sense. Do not use a power tool if you are tired, under the influence of drugs, alcohol or medication. Even a moment of inattention while using a power tool can result in serious injury.

Use personal protective equipment. Always wear safety goggles. Wearing personal protective equipment such as a dust mask, safety non-slip shoes, hard hat or ear protection, used in the appropriate environment, will reduce the risk of injury.

Avoid accidental start. Before connecting the tool to a power source and/or battery pack, or lifting or carrying the tool, make sure the switch is in the off position. Carrying a power tool with your finger on the switch, or supplying power to a tool with the switch on, may result in a non-accident.

Before switching on the power tool, remove all adjusting tools and wrenches from the tool. A wrench or an adjusting wrench left attached to a rotating part can cause injury.

Do not stretch while using the device. Always maintain a stable posture and balance. This will allow better control of the power tool in unforeseen situations.

Dress appropriately. Do not wear loose clothing or jewelry. Keep your hair and clothing away from moving parts at all times. Loose clothing, jewelry, or long hair can get caught in the moving parts of the device.

If the power tool is equipped with a dust extraction and collection system, make sure it is connected and used properly. The use of a dust collector reduces the risk of dust.

Do not overestimate your abilities and do not neglect the safety rules, even if you often work with the tool. Careless handling

of the tool can cause serious injury in a fraction of a second.

Always wear protective goggles when working with power tools. The employer is responsible for the use of protective equipment by operators and other personnel near the work area.

Only persons over 18 years of age who have read the technical description, operating instructions and safety rules are allowed to work with power tools.

The product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of life experience or knowledge, unless they have been supervised or instructed in the use of power tools by a person responsible for their safety.

Power tool operation and maintenance

Do not apply excessive force to the power tool. Use the right tool for the job you are doing. The right Circular Saw will get the job done better and safer with the performance it was designed for.

Do not use a power tool with a defective switch. Any power tool with a defective switch is dangerous and should be repaired.

Before making adjustments, changing accessories or storing the power tool, always disconnect it from the power source and/or battery, or remove the battery if it is removable. These preventive measures reduce the risk of starting the power tool accidentally.

Keep power tools out of the reach of children and do not allow anyone who is not familiar with the operation of such a tool or who has not read these instructions to use it. Power tools are dangerous in the hands of inexperienced users.

Keep power tools and accessories in good condition. Check for alignment, deformation of moving parts, breakage of any parts, or other defects that may affect the operation of the power tool. If the instrument is damaged, repair it before use. A large number of accidents occur due to poor maintenance of power tools.

The cutting tool must always be sharp and clean. Proper handling of a cutting tool with sharp cutting edges makes it less prone to deformation, which allows better control.

Use the power tool, accessories, attachments and attachments in accordance with these instructions and for the purposes for which they are intended, taking into account the conditions and type of work to be performed. Using the power tool for purposes other than those intended could result in a hazardous situation.

Tool handles and special insulated surfaces must always be dry and clean and free of oil or grease. Slippery handles and gripping surfaces prevent safe handling of the tool and prevent reliable control in unforeseen situations.

When using the tool, do not wear work gloves, the fabric of which can be drawn in by the tool. Getting the fabric of work gloves caught in the moving parts of the tool may result in personal injury.

Circular saw safety

Use clamps, clamps, a vise, or other method to securely hold the workpiece. Holding the workpiece with your hand or body is not secure and may result in loss of control, tool breakage, or injury.

DANGER: Keep your hands away from the cutting area and the saw blade. Your other hand should be around the auxiliary handle or motor housing. If you hold the saw with both hands, the saw blade cannot hurt them.

Do not put your hand under the workpiece. The guard cannot protect your hand from the saw blade if it is under the workpiece.

The depth of cut must match the thickness of the workpiece. The saw blade must not protrude beyond the workpiece by more than a tooth height.

Never hold the workpiece in your hands or on your knees while cutting. Hold the workpiece securely. To reduce the risk of body contact, saw blade jamming, or loss of control, it is important to have good support on the workpiece.

Hold the power tool by insulated surfaces when carrying out work where the power tool may come into contact with hidden electrical wiring or your own power cord. Contact with live wiring can charge exposed metal parts of the power tool and result in electric shock.

When ripping, always use a fence or a level guide. This improves cutting accuracy and reduces the possibility of saw blade

jamming.

Always use saw blades of the correct size and with the correct bore (eg diamond or round). Saw blades that do not fit the saw blades rotate with a wobble and lead to loss of control of the tool.

Never use damaged or incorrect washers and screws. The washers and screws have been specially designed for your saw to provide optimum performance and operational safety.

Regularly check the tool settings, also check for deformation of the working parts, breakage of parts, as well as conditions of the power tool that may affect the incorrect operation of the power tool. If there is damage, have the power tool repaired before starting work. Many accidents are caused by poorly maintained power tools. Establish a periodic service schedule for your power tool.

Never leave the on/off key locked in the "ON" position. Before turning on, make sure the on/of key is in the "OFF" position. An accidental start may cause injury.

Position yourself during operation so that you are not caught between the tool or auxiliary handle and walls or poles. If the knife jams, it will cause kickback from the power tool and may cause injury.

The distance between the riving knife and the tooth of the saw blade must not exceed 5 mm.

Do not use broken or blunt saw blades. Do not use saw blades made of high-speed or high-alloy steel.

Make sure that the rotating parts of the saw blade do not squeeze or pinch each other. Make sure the saw blade rotation mechanism is in good condition. Be sure to set the riving knife correctly.

Causes of kickback and related warnings

- Kickback is a sudden reaction of the saw blade to jamming, jamming or incorrect installation of the saw blade, which leads to uncontrolled lifting of the saw, its exit from the workpiece and movement towards the operator;
- If the saw blade is stuck or caught in a narrow gap, it locks up and the motor throws the saw with all its force in the direction of the operator;
- If the saw blade is skewed or incorrectly seated in the slot, the teeth on the back

of the saw blade may be caught in the surface of the workpiece, causing the saw blade to be ejected from the slot and the saw to be thrown towards the operator.

Kickback is the result of improper use of the saw or operator error. It can be prevented by the precautions described below.

Hold the saw firmly with both hands and position your hands so that you are able to resist kickback forces. Always stand to one side of the saw blade, do not stand in line with the saw blade. In the event of a kickback, the saw may kick back, but the operator can counteract the kickback forces with suitable precautions.

If the saw blade becomes jammed or when work is interrupted, switch off the saw and hold it calmly in the workpiece until the saw blade comes to a complete stop. Never attempt to remove the saw from the workpiece or pull it back while the saw blade is rotating, as kickback may occur. Find and eliminate the cause of the jammed saw blade.

Do not position your body in line with the rotating wheel. Kickback will propel the tool in direction opposite to the wheel's movement at the point of snagging.

Use special care when working corners, sharp edges etc. Avoid bouncing and snagging the accessory. Corners, sharp edges or bouncing have a tendency to snag the rotating accessory and cause loss of control or kickback.

If you want to restart a saw that is stuck in the workpiece, center the saw blade in the kerf and check that it can rotate freely in the workpiece. If the saw blade is stuck, restarting the saw may cause it to be thrown out of the workpiece or cause kickback.

Place supports under panels or large parts to reduce the risk of blade sticking and kickback. Large parts tend to sag under their own weight. When cutting such panels, it is necessary to place supports under the part to be cut near the cutting line and near the edge of the part on both sides of the disc.

Do not use dull or damaged saw blades. Saw blades with blunt or incorrectly set teeth lead to increased friction, blade jamming and kickback as a result of a very narrow kerf.

Tighten the depth and angle adjustments securely before starting to cut.

Moving them while sawing can cause the saw blade to jam and kick back.

Be especially careful when sawing through walls or other obscured areas.

A protruding saw blade may cut into objects, resulting in kickback.

Bottom guard function

Before each use, check that the protective cover is properly closed. Do not use the saw if the movement of the lower guard is slow and slow to close. Never jam or secure the bottom guard in the open position. If the saw is accidentally dropped on the floor, the lower guard may bend. Open the guard by the lever and check that it moves freely at any cutting angle and depth of cut without contact with the saw blade or other parts.

Check the function of the lower guard spring. If the guard and spring are not working satisfactorily, have the saw serviced before use. Damaged parts, sticky accumulations and deposits of sawdust inhibit the movement of the lower protective cover.

Only open the lower guard by hand for special sawing methods, such as plunge and miter sawing. Open the lower guard using the lever and release it as soon as the saw blade enters the workpiece. For all other sawing operations, the lower guard must operate automatically.

When placing the saw on a workbench or on the floor, the lower guard must cover the saw blade. The unprotected, freewheeling saw blade moves the saw against the direction of the cut and cuts anything in its path. Take into account the length of time the saw will run after it has been switched off.

Spacer wedge function (if provided in the design)

When using a spreading wedge, use a suitable saw blade. In order for the spreader wedge to perform its function, the saw blade must be thinner than the spreader wedge and the width of the blade teeth must be greater than the width of the spreader wedge.

Adjust the expansion wedge as described in these operating instructions. Incorrect thickness, position, and setting can cause the expansion wedge to be ineffective in preventing kickback.

Always use a spreading wedge, except for plunge sawing. After plunge sawing, replace the spreader wedge. When plunging sawing, the spreader wedge interferes and can cause backlash hit.

In order for the expansion wedge to perform its function, it must be inserted into the workpiece. The spreader wedge is not effective in preventing kickback on short cuts.

Do not operate the saw with a bent wedge. Even a slight interference can slow down the closing of the protective cover.

Additional safety warnings:

Do not attempt to cut with the tool upside down in a vise. This is very dangerous and can lead to serious accidents.

Some materials may contain toxic chemicals. Take appropriate precautions to avoid inhalation or skin contact with such substances. Observe the requirements specified in the Material Safety Data Sheet.

Store discs in accordance with the manufacturer's recommendations. Improper storage can damage discs.

Product Description and Specifications



Read all warnings and safety instructions. Failure to follow the safety instructions and instructions may result in electric shock, fire and/or serious injury.

Please observe the illustrations at the beginning of the instruction manual.

Intended use

This power tool is designed to make rip, cross, straight and miter cuts in wood.

Cutting ferrous metals is not allowed.

Product features

The numbering of the product features refers to the diagram of the power tool on the graphics page.

1. Protective cover
2. Switch lock
3. Switch
4. Additional handle
5. Cut angle scale
6. Thumb screw for adjusting the tilt angle
7. Movable protective cover
8. Base plate
9. Sawdust ejection pipe
10. Wrench
11. Handle (with insulated surface)
12. Depth of cut clamping lever

Specifications

Model	PKS235-C
Rated voltage	220 V~/50 Hz
Power	2200 W
Rotating speed	4500 r/min
Saw blade diameter	235 mm(9-1/4")
Cutting depth	53/78 mm
Weight	7 kg

Contents of delivery

Circular saw	1 pc
Guide ruler	1 pc
Branch pipe for ejection of sawdust	1 piece
Parallel stop	1 pc
Clamp assembly	1 set
Hex Key	1pc
Instruction manual	1pc

Note

Technical errors and typographical errors may be made in the text and numerical designations of the instructions.

Since the product is constantly being improved, P.I.T. reserves the right to make changes to the specifications and product specifications specified here without prior notice.

Preparation for work

ATTENTION! Before starting work, with the tool disconnected from the network, check:

- reliability of connection of parts of the body and the absence of damage, tightening of all threaded connections;
- operation of the button for fixing the switch key;
- serviceability of the power cord and plug;
- the integrity of the tool, accessories and protective devices to it,
- check the reliability of attachments of units, nozzles, etc., tightening of bolts, etc.,
- make sure that there are no other damages or other deviations from the norm.

If found, correct deficiencies before use.

Before starting work, check the disc for breakage, cracks and kinks.

If you notice excessive vibration or other problems, turn off the product immediately. Contact the service for troubleshooting.

Make sure there are no flammable substances nearby. Avoid sparks on such materials and liquids.

FORBIDDEN! Using a tool with damaged or loose fasteners is prohibited and dangerous due to the possibility of injury.

The manufacturer is not responsible for the

consequences and damage caused by the use of a tool with the above damage and / or abnormalities.

Sawing with rip fence

The rip fence enables accurate sawing along the edge of the workpiece or sawing into even strips.

Install the rip fence into the guide slots on the base plate.

Set the desired cutting width.

Using the provided fasteners, secure the rip fence to the base plate guide.

Turning on and off



ATTENTION! Before plugging in the tool, always check that the trigger operates correctly and returns to the “OFF” position when released. To turn on, press the switch (2). To turn off, release the switch button (2).

“Continuous operation” mode

To lock the switch in the “On” position, press the switch (2), then the “switch lock” button (1). To disable the “continuous operation” mode, first press the switch (2), then release.

Depth setting

Set the sawing depth according to the thickness of the workpiece.

The saw blade must not protrude beyond the workpiece by more than a tooth height.

Release the clamping lever (12).

To decrease the depth of cut, move the saw away from the base plate; to increase it, lower the saw to the base plate. Set the desired size on the depth of cut scale.

Tighten the clamping lever again tightly.



Cutting angle setting

1. Loosen screw (3)
2. Turn the saw to the side
3. Set the desired value on the scale.
4. Fasten screw (3)

Work in a stationary position

This model can work as a table saw, to do this, install the circular saw on the table, fix it with two clamps:

When sawing thin workpieces, the movement of the movable guard may be blocked. To prevent this, the movable protective cover can be fixed with a screw in the open position.



Exploitation

WARNING: To reduce the risk of serious injury, turn tool off and unplug power tool before making any adjustments or removing/installing accessories or attachments.

CAUTION: Use discs of the correct type. Do not use cracked, damaged or badly worn discs. Do not use the tool to cut wood or metal.

WARNING: To achieve a correct cut, wait until the blade has reached maximum speed and guide the tool in a smooth, even motion.

WARNING: Use clamps or other devices to secure the workpiece, placing them only on a fixed surface. If you hold the workpiece with your hands or against your own body, you may lose control of the tool or workpiece.

Dry cutting

- Make sure the workpiece is securely fixed.
- Switch on the power tool before the cutting disc touches the workpiece. Wait until the cutting disc reaches maximum speed.
- Move the power tool forward with uniform feed without jerking or distortion.
- Do not apply excessive force - the operation takes some time to complete. Excessive force will not speed up the work, but will overload the power tool.

Straight cuts

1. Mark the cut line with a marker or glass-graph.
2. Place the soleplate of the instrument on workpiece, making sure that the disk does not touch the surface of the workpiece.
3. Align the outside of the guide with the marked line on the workpiece.
4. Turn on the tool and wait until the disc reaches maximum speed.
5. Slowly and steadily guide the tool forward following the marked line.

Angle cuts

1. Mark the cut line with a marker or glass-graph.
2. Loosen the tilt adjustment knob and move it to the desired position.
3. After selecting the desired angle, tighten the incline adjustment knob to secure the soleplate.
4. Align the inside guide (p) along the marked line on the workpiece.
5. Turn on the tool and wait until the disc reaches maximum speed.
6. Slowly and steadily guide the tool forward following the marked line.

Maintenance and service

Maintenance and cleaning

Pull out the plug from the socket before any manipulation with the power tool.

Keep the power tool and ventilation

slots clean to ensure quality and safe operation.

The pendulum guard must always move freely and close automatically. Therefore, always keep the area around the pendulum guard clean. Remove dust and chips with a brush.

Uncoated saw blades can be protected against corrosion with a thin layer of acid-free oil. Remove the oil before working to prevent the wood from looking mottled.

Resin or glue residue on the saw blade will adversely affect the quality of the cut. Therefore, clean the saw blade immediately after use.

If the cord needs to be changed, contact P.I.T. or an authorized P.I.T.

Service

Have your power tool repaired only by qualified personnel and only with original replacement parts. This ensures the safety of the power tool.

The list of authorized service centers can be viewed on the official website of P.I.T. by the link: <https://pittools.ru/services/> Storage and transportation

Storage and transportation

Store the tool in closed rooms with natural ventilation in the package at air temperature from 0°C to +50°C and air humidity not more than 80%. Products can be transported by any type of closed transport in the manufacturer's packaging or without it, while preserving the product from mechanical damage and precipitation. Before transport, remove the charge.

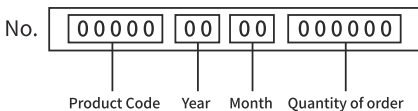
Dispose of waste



Damaged power tools, batteries, accessories and waste packaging materials must be recycled and reused in an environmentally friendly manner.

Do not throw power tools and accumulators / batteries into general household waste!

Product serial number interpretation serial number



The date of manufacture of the product is encoded in the serial number printed on the body of the tool. The first 2 digits indicate the year of issue, the next 2 digits indicate the month.

TERMS OF WARRANTY SERVICE

To customers (users) of warranty service:

1. This warranty certificate is the only document that confirms your right to free warranty service. If this proof is not presented, no claims will be accepted. Warranty certificates cannot be recovered if lost or damaged.

2. It is required to provide a valid and legal document for purchasing the product. The document must have the name or seal of the sales company; at the same time, state the full model name of the purchased P.I.T. product, the serial number on the nameplate of the fuselage, and the date of purchase, and the required warranty. The whole machine and its accessories.

The warranty period:

1. The warranty period of the product is 12 months from the date of sale. During the warranty period, the service department will eliminate manufacturing defects free of charge and replace the parts that fail due to the manufacturer's fault. In warranty repair, an equivalent operable product is not provided. Replaceable parts become the property of the service provider.

2. The wear degree on the diameter of the motor rotor commutator is less than 0.4 mm (except for brushless motor tools), and the internal damage caused by the quality of the tool belongs to the warranty.

The following situations occur during the warranty period, which is not covered by the warranty:

1. In the absence of any valid legal documents (invoices) such as warranty certificates and warranty cards to prove the date of purchase.

2. Damage caused by natural wear and overload. (For example, motor rotor and stator failure caused by overload, scorching or melting of the primary winding of the welding machine transformer, charging or starting the charging device, melting of internal parts, burning of electronic circuit boards, etc.)

3. The casing and power cord are mechanically damaged, as well as damage caused by corrosive media and high and low temperature, foreign objects entering the ventilation network of the motor, and damage caused by improper storage (corrosion of metal parts);

4. Damage caused by improper carrying, transportation and storage by users.

5. Products that are opened, repaired, replaced or modified by users themselves.

6. Any damage caused by indiscriminate use, beyond the scope of use of the tool, and not in accordance with the instructions for use and maintenance. (see chapter "Safety Precautions" in the manual);

7. The damage caused by the following situations is not guaranteed due to improper use and non-quality problems:

(1) When the power tool is running at high speed, use the braking device to forcibly stop the rotation.

(2) Excessive pressure is applied to the tool during the use of the tool.

(3) Use the tool outside the scope of its purpose and capabilities.

(4) Damage caused by the tool working in a dusty environment for a long time without timely maintenance of the tool.

(5) Change the rotation direction of the work head before the tool stops completely.

(6) Shock the battery or charger and replace the plug of the charger without permission, causing damage to the battery or charger.

(7) Damage caused by two-stroke gasoline tools not being fueled in the correct proportions.

The warranty does not include:

1. Replacement of accessories (accessories and components) such as batteries, discs, blades, drills, chucks, chains, sprockets, collet clamps, guide rails, tension and fastening elements, dresser heads, grinders And belt sander base machine, hexagonal head, etc.;

2. Wearing parts, such as: carbon brushes, transmission belts, seals, protective covers, guide rollers, guide rails, rubber seals, bearings, toothed belts and wheels, shanks, brake belts, starter ratchets and ropes, piston rings Wait.

The above accessories are replaced with paid services during the warranty period;

Русский

Указания по технике безопасности
Общие указания по технике безопасности для электроинструментов

Электробезопасность



ПРЕДУПРЕЖДЕНИЕ Прочитайте все указания по технике безопасности, инструкции, иллюстрации и спецификации, предоставленные вместе с настоящим электроинструментом.

Сохраняйте эти инструкции и указания для будущего использования.

Меры безопасности

Общие рекомендации по технике безопасности для электроинструментов
ОСТОРОЖНО:

Сохраните брошюру с инструкциями и рекомендациями для дальнейшего использования.

Безопасность в месте выполнения работ

Личная безопасность

18

Эксплуатация и обслуживание электроинструмента

ОПАСНОСТЬ: Не подставляйте руки в зону пиления и к пильному диску. Ваша вторая рука должна охватывать дополнительную рукоятку или корпус двигателя.

Не подставляйте руку под обрабатываемую заготовку.

Глубина резания должна соответствовать толщине детали.

Никогда не держите заготовку в руках или на коленках во время резания. Надежно крепите обрабатываемую заготовку.

При выполнении работ, при которых рабочий инструмент может задеть скрытую электропроводку или свой собственный шнур питания, держите электроинструмент за изолированные поверхности.

При продольном пилении всегда применяйте упор или ровную направляющую.

Всегда используйте пильные диски правильного размера и с подходящим посадочным отверстием(напр., ромбовидной или круглой формы).

ные или неправильные подкладные
шайбы и винты.

/ «ON» (« »).

/ «OFF» (« »).

5

Крепко держите пилу обеими руками и располагайте руки так, чтобы Вы были в состоянии противодействовать силам обратного удара. Стойте всегда сбоку от пильного полотна, не стойте на одной линии с пильным полотном.

При заклинивании пильного диска или при перерыве в работе выключайте пилу и спокойно держите ее в заготовке до полной остановки пильного диска.

Если Вы хотите повторно запустить пилу, которая застряла в заготовке, отцентрируйте пильный диск в пропиле и проверьте возможность его свободного вращения в заготовке.

Причины обратного удара и соответствующие предупредительные указания

Не применяйте тупые или поврежденные пильные диски.

До начала пиления крепко затяните устройства регулировки глубины и угла пропила.

Будьте особенно осторожны при распиловке в стенах или других не просматриваемых участках.

Функция нижнего защитного кожуха

Перед каждым применением проверьте защитный кожух на безупречное закрытие. Не пользуйтесь пилой, если движение нижнего защитного кожуха притормаживается и он закрывается с замедлением. Никогда не заклинивайте и не закрепляйте нижний защитный кожух в открытом положении.

Проверьте функцию пружины нижнего защитного кожуха. Если защитный кожух и пружина работают неудовлетворительно, то сдайте пилу на техобслуживание перед использованием.

Открывайте нижний защитный кожух рукой только при особых способах пиления, как то: пиление с погружением и под углом. Откройте нижний защитный кожух за рычаг и отпустите его, как только пильный диск войдет в заготовку.

Когда кладете пилу на верстак или на пол, нижний защитный кожух

должен прикрывать пильный диск.

Функция распорного клина(если предусмотрен в конструкции)

При использовании распорного клина применяйте соответствующий пильный диск.

Отрегулируйте распорный клин, как описано в настоящем руководстве по эксплуатации.

Всегда применяйте распорный клин, за исключением пиления с погружением. После пиления с погружением поставьте распорный клин на место.

Чтобы распорный клин выполнял свою функцию, он должен быть вставлен в заготовку. Распорный клин неэффективен для предотвращения обратного удара при коротких пропилах.

Не работайте с пилой с погнутым распорным клином. Даже незначительная помеха может замедлить закрытие защитного кожуха.

Дополнительные правила техники безопасности:

Не вставляйте руки в патрубок для выброса опилок.

Не используйте пильные диски из быстрорежущей стали. Такие диски могут легко разломаться.
Не распиливайте черные металлы.

Описание продукта и услуг



Прочтите все указания и инструкции по технике безопасности.

Применение по назначению

Изображенные составные част

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Утилизация



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**Расшифровка Даты Изготовле-
ния Изделия**

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Код продукта Год Месяц Номер в партии

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**УСЛОВИЯ ГАРАНТИЙНОГО ОБ-
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P.I.T. WARRANTY CERTIFICATE

Product Name _____
 Product Serial Number _____
 Charger Serial Number _____
 Sale Date _____
 Trade Organization Name _____



Dear customer!

Thank you for purchasing the P.I.T. tool, and we hope that you will be satisfied with your choice. In the process of manufacturing the P.I.T. tools pass multilevel quality control, if nevertheless your product will need maintenance, please contact the authorized P.I.T. service centers.

Attention!

When buying, ask a seller to check the completeness and operability of the tool, to fill out the Warranty Certificate, the Warranty Card (the boxes shall be filled out by a seller) and to affix the seal of the trade organization in the Guarantee Certificate and the Warranty Card.

Warranty

By this Warranty Certificate, P.I.T. company guarantees the absence of defects of the production nature.

In the event any of the above defects are detected during the warranty period, the specialized P.I.T. service centers shall repair the product and replace the defective spare parts free of charge.

The warranty period for P.I.T. electric machines is 12 months from the date of sale.

“The warranty maintenance terms acknowledged and accepted. The operability and completeness of the product are checked in my presence. No claims on quality and appearance.”

Buyer’s Signature _____ Surname (legibly) _____

Phone _____

М.П.

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www.pittools.ru

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P.I.T. WARRANTY CARD

Name _____ Serial Number _____ Sale Date _____ 20__ Date of Receipt from Repair _____ 20__	P.I.T.		№ 1
	Name _____		Place of Seal
	Serial Number _____		
	Sale Date _____ 20__		
	(Filled out by a Seller)		
	WARRANTY REPAIR CARD		
	Date of Acceptance for Repair _____ 20__		
	Application for Repair _____		
	Customer _____		
	Phone (Address) _____		
Cause of Application _____			
Date of Receipt from Repair _____ 20__			
The Tool is checked in my presence _____			
(The Order shall be performed in a Service Center) (Signature)			

Name _____ Serial Number _____ Sale Date _____ 20__ Date of Receipt from Repair _____ 20__	P.I.T.		№ 2
	Name _____		Place of Seal
	Serial Number _____		
	Sale Date _____ 20__		
	(Filled out by a Seller)		
	WARRANTY REPAIR CARD		
	Date of Acceptance for Repair _____ 20__		
	Application for Repair _____		
	Customer _____		
	Phone (Address) _____		
Cause of Application _____			
Date of Receipt from Repair _____ 20__			
The Tool is checked in my presence _____			
(The Order shall be performed in a Service Center) (Signature)			

Name _____ Serial Number _____ Sale Date _____ 20__ Date of Receipt from Repair _____ 20__	P.I.T.		№ 3
	Name _____		Place of Seal
	Serial Number _____		
	Sale Date _____ 20__		
	(Filled out by a Seller)		
	WARRANTY REPAIR CARD		
	Date of Acceptance for Repair _____ 20__		
	Application for Repair _____		
	Customer _____		
	Phone (Address) _____		
Cause of Application _____			
Date of Receipt from Repair _____ 20__			
The Tool is checked in my presence _____			
(The Order shall be performed in a Service Center) (Signature)			

ГАРАНТИЙНЫЙ ТАЛОН Р.И.Т.

Р.И.Т. **Талон № 1**

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Р.И.Т. **Талон № 2**

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Р.И.Т. **Талон № 3**

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Media account

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