IMPACT WRENCH

1100W 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 personal injury.

Save all warnings and instructions for future reference.

The term “power tool” in the warnings refers to your mainsoperated(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.

Personal safety

- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.
- Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your on the switch or energizing power tools that have the switch on invites accidents.
- Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
- Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.
- If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.
- Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles. A careless action can cause severe injury within a fraction of a second.

Power tool use and care

- Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
- Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
- Disconnect the plug from the power

source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.

- Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience or knowledge, unless they are supervised or instructed to use the appliance by a person responsible for their safety.
- Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
- Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.
- Keep handles and grasping surfaces dry, clean and free from oil and grease. Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

Safety Warnings for Impact Wrenches

- Make sure your mains voltage matches the rated voltage of the product charger.
- Before starting work, inspect and visually check the product and cable for visible mechanical damage.
- Do not block or clog the air intake openings of the product.
- Provide good lighting for your work area.
- During operation, a strong heating of the gearbox housing and replacement tools is possible. If necessary, wait until it has cooled down or use protective gloves.
- To avoid overheating, take breaks in the operation of the product. Intensive use and increased loads reduce the service life of the product.
- During operation, the product can transmit vibration to the operator. To avoid injury to your health, take breaks from work and limit the total time you use the product.
- Use only appropriate heads (suitable for impact operation).
- Clean the surfaces and ventilation openings of the product from time to time.
- The product does not require any other special maintenance.
- All other work, including repair work, should be carried out only by specialists of service centers.
- Monitor the good condition of the product. If you suspect a defect, smoke, sparks appear, turn off the tool and contact an authorized service center.

Product Description and Specifications



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

Intended Use

The wrench is designed for tightening and loosening bolts and nuts.

Product Features

The numbering of the product features refers to the illustration of the machine on the graphics page.

(1) Socket head
(2) Spindle
(3) Handle (insulated gripping surface)
(4) Switch (with reverse function)

Technical parameter

Model	PIW1100-C
Rated voltage	9 a +]
Rated output power	1100 W
Rated speed	U PLQ
Rotational moment	1 P
Weight	4.4 kg

Contents of delivery

Impact wrench	1 pc
Socket	4 pcs
Instruction manual	1 pc

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.

Changing the Tool

- y Pull the plug out of the socket before carrying out any work on the power tool.
- y When working with an application tool, pay attention that the application tool is connected securely to the tool holder. If the application tool is not securely connected to the tool holder, it may become loose and can no longer be controlled.
- Slide the application tool onto the square drive of the tool holder.

Note! The product is equipped with a nozzle lock, which holds the nozzle during operation DQG FDUU\LQJ)RU UHPRY-DO tain amount of force is required.

Operation

Method of Operation

The tool holder(with the application tool) is driven by an electric motor via a gear and impact mechanism.

The working procedure is divided into two phases:

Screwing in and tightening (impact mechanism in action).

The impact mechanism is activated as soon as the screwed connection runs tight.

In this instance, the impact mechanism converts the power of the motor to steady rotary impacts. When loosening screws or nuts, the process is reversed.

Starting Operation

- y Pay attention to the mains voltage. The voltage of the power source must PDWFK WKH YROWDJH VSHFLHG RQ WKH UDW ing plate of the power tool.

6ZLWFKLQJ RQ WKH SURGXFW

The product is switched on by pressing the button of the three-position switch. Depending RQ WKH UHTXLUHG GLUHFWLRQ RI URWDWLRQ WZLVWLQJ unscrewing), press the corresponding part of the button:

- y The upper part (R) - for unscrewing (counterclockwise);
- y The lower part (F) - for twisting (clockwise).

:KHQ WLJKWHQLQJ ORRVHQLQJ IDVWHQHUV WKH torque builds up to maximum gradually RYHU DERXW ¿YH VHFRQGV

NOTE! When tightening, do not turn off the product immediately when the fastener rests on the part; when unscrewing, wait at least WKH VSHFL¿HG WLPH EHIRUH X

The product has a high torque. Always hold it FIRMLY with both hands when working.

6ZLWFKLQJ R‡ WKH WRRO

'XULQJ EUHDNV RU DW WKH HQ the product by releasing the key.

During intensive work, the gearbox housing and wrench heats up.

'R QRW WRXFK WKHP LPPHGLDW work and until they have completely cooled down.

Release the switch to stop the tool.

Practical advice

- y Pull the plug out of the socket before carrying out any work on the power tool.
- y Only apply the power tool to the screw/ QXW ZKHQ WKH WRRO LV- VZLW LQJ **W** R DLVHQ WD FDU VOLS

The torque depends on the impact duration. The maximum achieved torque results from the sum of all individual torques achieved through impact. Maximum torque is achieved DIWHU DQ LPSDFW GXUDWLR After this duration, the tightening torque is increased only minimally.

Instead, the gearbox housing noticeably heats up.

Note: The consequences of excessive heating include increased wear on all parts of the impact mechanism and a high need for lubricant.

The impact duration is to be determined for each required tightening torque. The actually achieved tightening torque is always to be checked with a torque wrench.

A torque characteristic depends on the following factors:

- Strength of nuts
- Type of basking (washer, disc spring, seal)
- Strength properties of the material being VFUHZHG EROWHG WRJHWKHU
- /XEULFDWLRQ FRQGLWLRQV
- connection

Maintenance and Service

Maintenance and Cleaning

- y Before any work on the machine itself, pull the mains plug.
- y For safe and proper working, always keep the machine and ventilation slots

clean.

- A damaged dust protection cap should be changed immediately. We recommend having this carried out by an aftersales service.

When the battery is no longer operative, please refer to an authorised after-sales service agent for P.I.T. power tools.

Service

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

The list of authorized service centers can be viewed on the official website https://pitworx.ua

Storage and transportation

Store the instrument in closed rooms with natural ventilation in a package at an air temperature from +5 °C to +40 °C and humidity of no more than 80%.

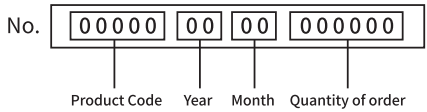
Products can be transported by any type of closed transport in the manufacturer's packaging or without it, while preserving the product from mechanical damage from atmospheric precipitation. Remove the battery and accessories from the tool before transporting.

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 tools and 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 digit indicates 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 warranty service. If this proof is not presented, no claims will be accepted 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 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. Damage caused by the use of the tool, the replaced parts and the use of unqualified personnel.

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 this 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, 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;

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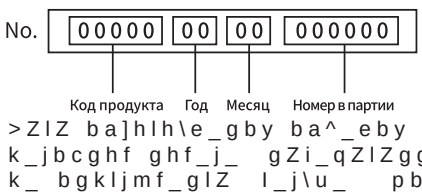
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P.I.T. WARRANTY CERTIFICATE

Place of seal

3URGXFW 1DPHBBBBBBBBBBBBBBBBBBBB
3URGXFW 6HULDO‘ƉƆ‘ƚ‘ǄƤƐ‘ĦƱ‘
&KDUJHU 6HULDƄ‘ ‘1ǄƤ‘Ɛ‘ĦƱ ‘ ‘ ‘ ‘
6DOH 'DWH BBBBBBBBBBBBBBBBBB
7UDGH 2UJDQL]DWLRQ 1DPH BBBBBBBBBBBBBBBBBB

Dear customer!
7KDQN \RX IRU SXUFKDVLQJ WKH 3 , 7 WRRO DQG ZH KRSH W
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!
:KHQ EX\LQJ DVN D VHOOHU WR FKHFN WKH FRPSOHWHQHVV
:DUUDQW\ &HUWL¿FDWH WKH :DUUDQW\ &DUG WKH ER[HV VH
VHDO RI WKH WUDGH RUJDQL]DWLRQ LQ WKH *XDUDQWHH &H
Warranty
%\ WKLV :DUUDQW\ &HUWL¿FDWH 3 , 7 FRPSDQ\ JXDUDQWHH
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 complete-
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M.П.

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P.I.T. WARRANTY CARD

P.I.T.

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(The Order shall be performed in a Service Center) (Signature)

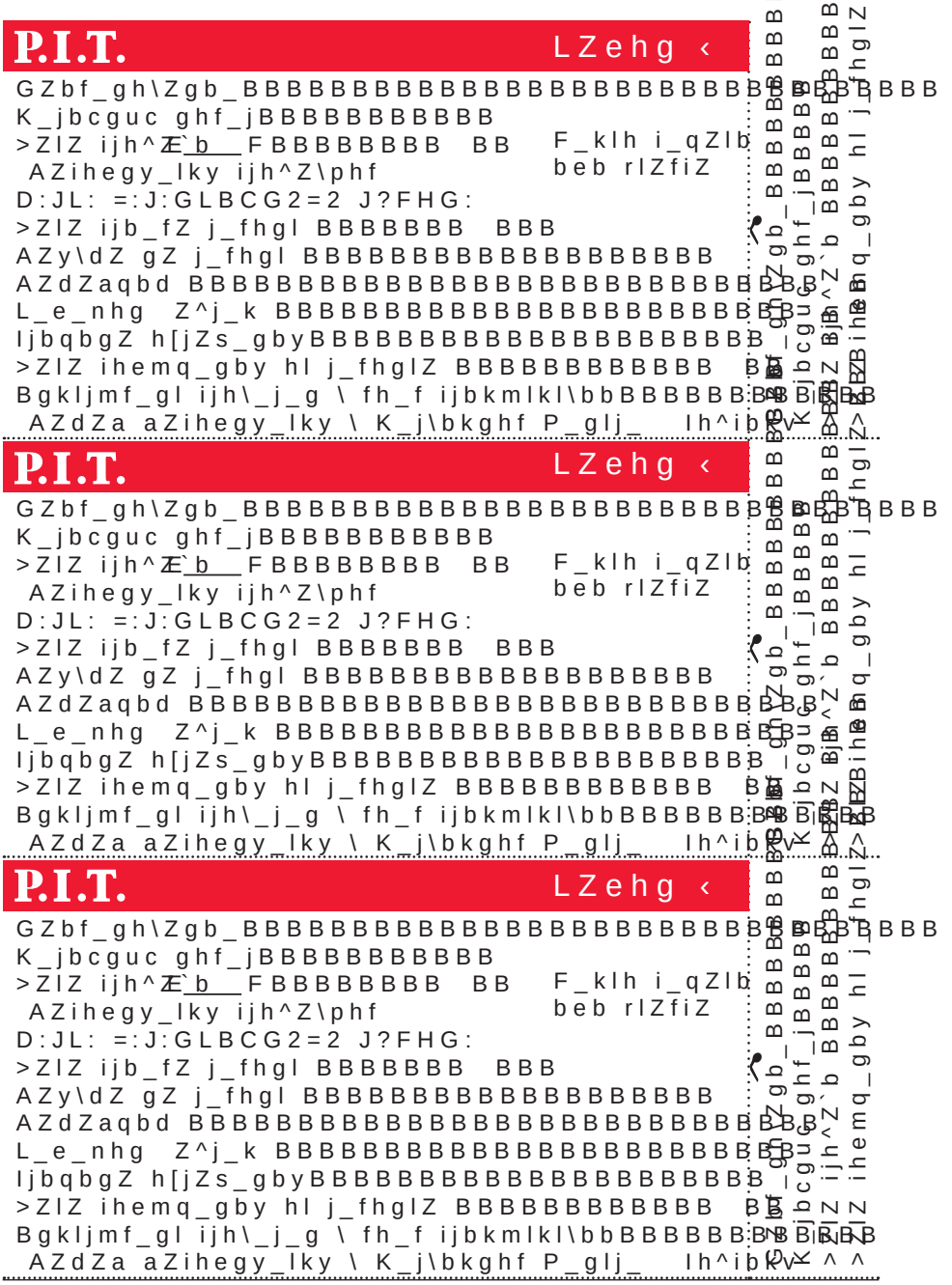
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(The Order shall be performed in a Service Center) (Signature)

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Media account

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bod@pit-tools.com www.pit-tools.com