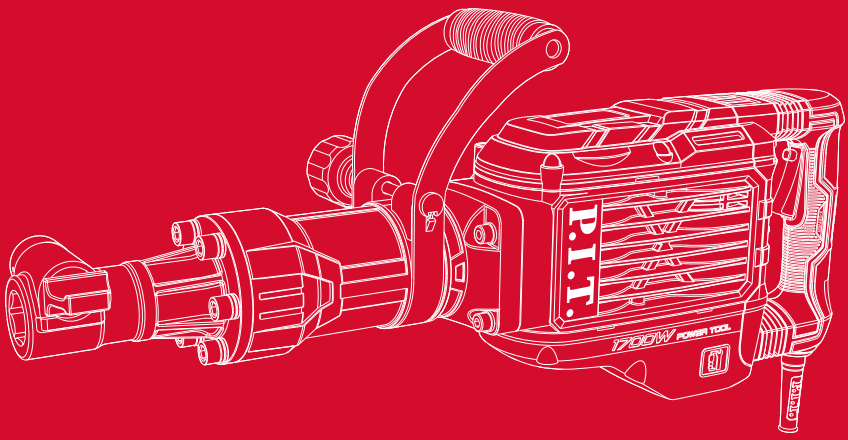
OPERATION MANUAL
РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ. ПАСПОРТ

P.I.T.

GSH90-C3

PROFESSIONAL

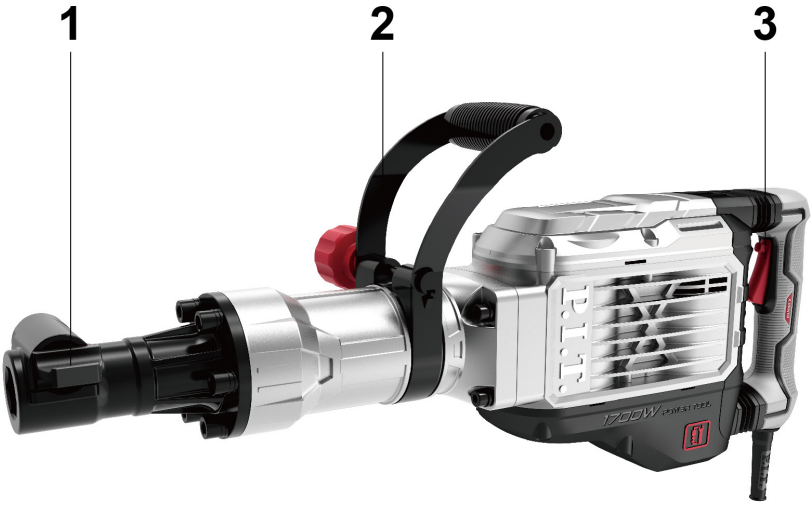


DEMOLITION HAMMER

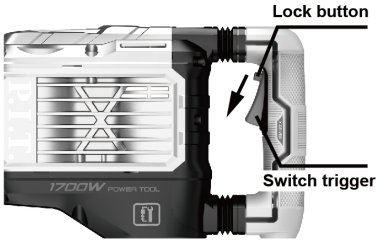
ОТБОЙНЫЙ МОЛОТОК

1700W Powerful Efficient

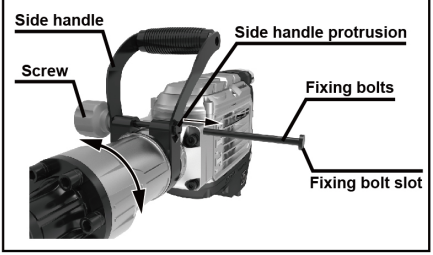
Please read the instruction manual carefully before use!
Пожалуйста, внимательно прочтите инструкцию перед использованием!


1
2
3
P.I.T.
1700W

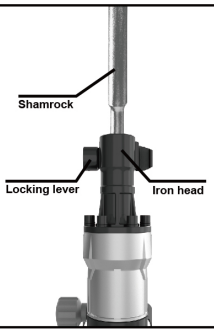
A


Lock button
Switch trigger
1700W POWER TOOL

B


Side handle
Side handle protrusion
Screw
Fixing bolts
Fixing bolt slot

C


Shamrock
Locking lever
Iron head

D



E


POWER TOOL 1700W


POWER TOOL 1700W

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 JURXQGHG SRZHU WRROV 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 and 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 tired or 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, nonskid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- Prevent unintentional starting. Ensure the VZLWFK LV LQ WKH R‡ SRVLWLRQ before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying SRZHU WRROV ZLWK \RXU ¿QJHU RQ WKH VZLWFK or energising 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 ex- traction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.

Power tool use and care

- Stay alert, watch what you are doing and use the power tool wisely. Do not use a power tool when you are tired or under the influence of drugs, alcohol or medicines. One moment of inattention while operating a power tool can result in serious injury.
- Use personal protective equipment. Always wear safety goggles. The use of personal protective equipment such as a face shield, non-slip shoes, a hard hat or hearing protection, depending on the type of power tool operation, reduces the risk of injury.
- Prevent the power tool from being switched on unintentionally. Before con-

necting the power tool to the mains and/ or battery, or lifting or carrying the power WRRO PDNH VXUH WKDW LW LV VZLWFKHG RII \RXU ¿QJHU RQ WKH VZLWFK EXWWRQ when carrying the power tool or connecting the power tool to the mains while the power tool is on can cause an accident.

- Remove the setting tool or wrenches before turning on the power tool. A tool or wrench placed in a rotating part of a power tool can cause injury.
- Do not assume an unnatural body position. Always take a stable position and keep your balance. This gives you better control of the power tool in unexpected situations.
- Wear suitable work clothes. Do not wear loose clothing or jewelry. Keep hair and clothing away from moving parts. Loose clothes, jewelry or long hair can be caught in rotating parts.
- If it is possible to install dust extraction and dust collection devices, check their connection and correct use. The use of a dust extractor can reduce the danger posed by dust.
- Good knowledge of power tools, gained as a result of their frequent use, should not lead to self-confidence and disregard for safe handling of power tools. One careless action in a fraction of a second can result in serious injury.

ATTENTION! In the event of an interruption in the operation of the power tool due to a complete or partial loss of power supply or damage to the power control circuit, set the VZLWFK WR WKH R‡ SRVLWLRQ and ensure that it is not blocked (if any). Disconnect the mains plug from the socket or remove the removable battery. This prevents an uncontrolled restart.

Power tool use and handling

- Do not overload the power tool. Use the appropriate special power tool for the job. With the right power tool, you work better and more reliably in the specified power range.
- Do not operate a power tool with a faulty switch. A power tool that cannot be turned on or off is dangerous and must be repaired.
- Before setting up the power tool, changing accessories, or storing the power tool, unplug the power tool from the wall outlet and/or remove the battery if possible. This precaution prevents the power tool from being switched on unintentionally.
- Keep power tools out of the reach of children. Do not allow anyone who is not familiar with the power tool or these instructions to use the power tool. Power tools are dangerous in the hands of inexperienced persons.
- 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 have been given supervision or instruction regarding the use of the appliance by a person responsible for their safety.
- Take good care of power tools and accessories. Check the function and running of the moving parts of the power tool for perfect function, for breakage or damage that would impair the function of the power tool. Damaged parts must be repaired before using the power tool. Poor maintenance of power tools is the cause of a large number of accidents.
- Keep cutting tools sharp and clean. Carefully maintained cutting tools with sharp cutting edges are less likely to jam and are easier to guide.
- Use power tools, accessories, work tools, etc. in accordance with these instructions. Consider the working conditions and the work to be done. Use of power tools for unintended work can lead to dangerous situations.
- Keep handles and gripping surfaces dry and clean and free from oil or grease. Slippery handles and gripping surfaces prevent safe handling of the tool and prevent reliable control in unforeseen situations.

Application and maintenance of cordless tools

- The battery is not fully charged when shipped. To ensure full battery performance fully charge the battery before first use.
- Use the battery only in combination with your P.I.T. This is the only way to prevent dangerous battery overload.
- Charge batteries only with chargers recommended by the manufacturer. A charger designed for certain types of batteries may present a risk of fire when used with other batteries.
- Only use the batteries specified for this purpose in power tools. Use of other batteries may result in

hazard.

- Make sure the tool is turned off before inserting the battery. Inserting a rechargeable battery into a powered tool may result in an accident.
- Check the battery for firm seating. It has WZR OHYHOV RI ¿[DWLRQ

Important safety instructions for working with the battery pack.

WARNING: Use only original P.I.T. Use of batteries not manufactured by P.I.T. or batteries WKDW KDYH EHHQ PRGL¿HG PD\ UHVXOW LQ EDWWHU\ explosion, fire, personal injury or property damage. It will also automatically void the P.I.T. on the P.I.T. tool and charger.

- Before using the battery pack, read all instructions and warning labels on the charger, battery pack, and tool powered by the battery pack.
- Do not disassemble the battery pack.
- Do not drop or hit the battery pack.
- Do not use a damaged battery pack
- If the operating time of the battery pack EHFRPHV VLJQL¿FDQWO\ VKRUWHQHG VWRS XV ing it immediately. Otherwise, the unit may overheat, resulting in burns and even an explosion.
- If electrolyte gets into your eyes, rinse with plenty of clean water and seek medical attention immediately. This can lead to vision loss.
- Do not short the contacts of the battery pack with each other:

(1) Do not touch the contacts with any conductive objects.
(2) Do not store the battery pack in a container with other metal objects such as nails, coins, etc.
(3) Do not expose the battery pack to water or rain. Shorting the contacts of the battery pack together can cause high current, overheating, possible burns, and even breakage of the pack.

- Do not store the tool and battery pack where the temperature can reach or exceed 50°C (122°F).
- Do not throw the battery pack into a fire, even if it is severely damaged or completely out of order. The battery pack may H[SORGH LI H[SRVHG WR ¿UH
- If the battery is damaged or misused, gas may be released. Provide fresh air and if you have any complaints, consult a doctor. Gases can cause respiratory irritation.
- Clean the battery vents from time to time with a soft, dry, and clean brush.
- Charge the battery pack without completely discharging it. Be sure to stop using the tool and charge the unit if you notice a decrease in tool power.
- Never recharge a fully charged battery pack. Overcharging shortens battery life.
- Charge the battery pack at room temperature. Allow a hot battery pack to cool before charging.
- Charge the lithium-ion battery pack if you will not be using the tool for a long time PDLQWHQDQFH LQ EDWWHU\ (more than six months).
- Do not open the battery. Doing so may cause a short circuit.
- Protect the battery from high temperatures such as prolonged exposure to the sun, ¿UH ZDWHU DQG PRLVWXUH explosion.
- Store the battery within the temperature range of 0 to 45°C. Do not leave the battery in the car in summer.
- The supplied lithium-ion batteries must be used in accordance with the requirements of the dangerous goods laws. For commercial shipments, such as by a third party or freight forwarder, special warnings and labels must be applied to the packaging. Be sure to consult with a Hazardous Materials Specialist when preparing your device for shipping. Also observe local requirements and regulations. They may be stricter. Cover or secure open contacts and pack the battery so that it does not move around in the package.
- Follow local regulations regarding disposal of the battery pack.

Safety instructions for demolition hammer

- Use ear protection. Exposure to noise can cause hearing loss.
- Use the additional handle supplied with the tool. Improper handling may result in injury.
- Hold the tool by insulated surfaces when working in areas where the bit may come into contact with hidden wiring. Contact of the tool with wiring may result in an electric shock to the operator.
- Wear a hard hat (safety helmet), safe - ty glasses and/or face shield. Regular glasses or sunglasses are not safety glasses. Wearing a dust mask and thick gloves is recommended.

- Make sure the chisel is installed correctly before starting work.
- The tool generates vibrations during operation. The screws can easily loosen, causing malfunctions or accidents. Carefully check the tightening of the screws before operation.
- In cold weather or if the tool has not been used for a long time, run the tool without a load to warm it up. This will warm up the lubricant. Without proper preheating, clogging could occur.
- Always ensure stable support. When using the tool at height, make sure there is no one below you.
- Hold the tool firmly with both hands.
- Keep hands away from moving parts.
- Do not allow the tool to operate on its own.
- Do not point the tool at anyone in the work area while working. The chisel may fly out and cause serious injuries.
- Do not touch the chisel or parts near it immediately after work. They may be very hot and cause burns.
- Do not run the tool without a load unless absolutely necessary.
- Some materials may contain toxic chemicals. Take care to prevent inhalation of dust and skin contact. Please follow the safety instructions provided by the material supplier.
- Do not use the tool continuously for 30 minutes or more. If the tool has been used continuously for 30 minutes or more, it must be left for 90 minutes before being used again.

WARNING: Do not allow your experience with the product (through repeated use) to lead you to ignore strict adherence to the relevant safety rules. Incorrect use or failure to follow the safety rules in the instructions may result in serious injury.

Note: Always unplug the tool before changing accessories or checking the tool.

Product description and specifications

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

Intended use

This tool is designed for chiselling work in brick, concrete and stone.

Components depicted

The numbering of the presented components is done according to the image on the illustration page.

1. Cartridge
2. Additional handle
3. Switch

Technical parameters

Model	GSH90-C3
Rated voltage	220-240V 50/60Hz
Power	1700 W
Impact frequency	2000 ipm
Impact	70 J
Weight	16.2 kg

Contents of delivery

Demolition hammer	1 pc
Flat chisel	1 pc
Pointed chisel	1 pc
Gearbox cover key	1 pc
Grease	1 pc
Carbon brushes	2 pcs
Allen key	2 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 without prior notice.

Functional description

Note:

- Before connecting the tool, always check that the switch works properly and returns to the “OFF” position after being released.
- The switch can be locked in the “ON” position, which makes long-term use of the device more convenient. Be careful and hold the tool firmly when the switch is in the “ON” position.

To start the tool, simply press the switch. To stop the tool, release the switch. For continuous operation, press the switch and press the lock button. To stop the tool in the locked position, press the switch and release it.

Installation steps

The side handle can rotate 360 degrees and be locked in any position. The side handle

can rotate freely after loosening the locking nut. To rotate the side handle to the desired position, simply loosen the locking nut. Tighten the locking nut after rotating to the desired position.

,QVWDOOLQJ RU UHPRYLQJ D FKLVHO

Note:

- y Before installing or removing the chisel, PDNH VXUH WKDW WKH WRRO LV VZLWFKHG R‡ DQG unplugged.
- y Insert the chisel into the chuck until it stops, with the groove on the chisel shaft facing the tool locking pin. Then pull the tool locking pin back and turn it 180 degrees to lock the chisel. Check that the chisel is locked by trying to pull out the working tool

Operation

When operating, always hold the tool firmly with both hands on the side handle (auxiliary handle) and the switch handle. Start the tool and apply light pressure to prevent the tool from slipping out of your hands. Pressing hard RQ WKH WRRO GRHV QRW LQFUHDVH H‚FLHQF\ &DUWULGJH W\SH VHH ¿J ' HEX-Gan (hexagonal)

Maintenance and cleaning

- y Disconnect power before making any adjustments, repairs or servicing.
- y The power tool does not require any additional lubrication or maintenance. There are no user-serviceable parts in the power tool. Never clean the power tool with water or chemical cleaners. Wipe with a dry cloth. Store the power tool in a dry place. Keep the motor vents clean.

Before using the machine, fill the lubricant tank as follows.

- y Keep the machine upright and add grease to the machine until the grease is no longer visible in the oil window.
- y Keep the tool upright and add grease until the grease is no longer visible in the oil level sight glass.
- y Before refilling, unscrew the oil window with a wrench.
- y Be careful not to lose the sealing ring attached to the bottom of the grease filler cap.
- y Check the grease level every day to make sure there is grease in the tank.
- y &ORVH WKH FDS WLJKWO\ DIWHU UH¿OOLQJ

Note: %HIRUH UH¿OOLQJ LW LV EHWWHU WR FOHDQ WKH old grease from the tank, and then add new JUHDVH DFFRUGLQJ WR WKH HQJLQH VSHFL¿FDWLRQ

Do not add unknown grease arbitrarily.

To ensure the safety and reliability of the product, repairs, maintenance or adjustments must be performed by an authorized P.I.T. service center or factory service center. Always use P.I.T. replacement parts.

Storage and transportation

Store the tool in closed rooms with natural ventilation in the packaging at an air temperature of -10°C to +50°C and a relative humidity of no more than 80%. Products can be transported by any type of closed transport, with or without the manufacturer's packaging, while protecting the product from mechanical damage and precipitation. Remove the battery and replaceable tool from the tool before transportation.

7528%/(6+227,1*		
Malfunction	Indication	Solution
The product does not start	1. No power supply voltage.	Check the supply voltage.
	2. Carbon brushes are completely worn out.	Please contact the after-sales service center for repair.
	3. Failure of switch, motor or other components.	Contact the after-sales service center for repair.
	4. The gearbox is jammed.	
The machine does not develop full speed or does not operate at full power	1. The power supply voltage is too low.	Check the supply voltage.
	2. Carbon brushes are worn out.	Contact the after-sales service center to replace the carbon brushes.
	3. Failure of switch, motor or other components.	Contact the after-sales service center for repair.
	4. The gearbox is jammed.	
	/DFN RI OXEULFDWLRQ DIWHU WRR ORQJ XVH UHGX tiveness due to high temperature.	Contact the after-sales service center for repair and lubrication replacement.
The machine stopped while working	1. No power supply voltage.	Check the supply voltage.
	2. Carbon brushes are completely worn out.	Contact the after-sales service center to replace the carbon brushes.
	3. The gearbox is jammed.	Contact the after-sales service center for repair.
Switch sticking	Dust getting on the switch and tool.	Clean the tool from dust.
Machine overheating	1. Intensive operating mode, operation at maximum load.	Change your work schedule, reduce the load.
	2. High ambient temperature, poor ventilation or clogged vents.	Take steps to reduce temperatures, improve ventilation and clean vents.
	,QVXˆFLHQW OXEULFDWLRQ JHDUER[seizure.	Contact the after-sales service center for repair.
	4. The winding is burnt or damaged.	

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!

TERMS OF WARRANTY SERVICE

To customers (users) of warranty service:

1. This warranty certificate is the only docu- PHQW WKDW FRQ¿UPV \RXU UL1KW WR IUHH ZDUUDQW\ service. If this proof is not presented, no FODLPV ZLOO EH DFFHSWHG ¡DUUDQW\ FHUWL¿FDWHV 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 docu- PHQWV LQYRLFHV VXFK DV ZDUUDQW\ FHUWL¿FDWHV 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, re- SODFHG RU PRGL¿HG E\ XVHUV

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, 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, ZDUUDQW\ FHUWL¿FDWHV 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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We_dljh[_ahiZkghklv

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	HldZa i_j_dexqZl_ev beb ^jm]bo dhfihg_glh\	H[jZlbl_kv \ p_glj ih-ke_ij ^Z`gh]h h[kem`b\Zgby j_fhglZ
	AZdebgbeh j_^mdlhj	
	G_^hklZlhd kfZadb beb n_dlb\ghklv ba aZ \ukhdZy jZlmju	H[jZlbl_kv \ p_glj ih-ke_ij ^Z`gh]h h[kem`b\Zgby j_fhglZ b aZf_gu kfZadb
FZrbgZ hklZ-gh\b eZkv ijb jZ[hl_	G_l gZijy`_gby iblZgby	ljh_jvl_ gZijy`_gb-_ ibl gby
	M]hevgu_ s_ldb ihe-ghklvx ba ghr_gu	H[jZlbl_kv \ p_glj ih-ke_ij ^Z`gh]h h[kem`b\Zgby aZf_gu m]hevguo s_lhd
	AZdebgbeh j_^mdlhj	H[jZlbl_kv \ p_glj ih-ke_ij ^Z`gh]h h[kem`b\Zgby j_fhglZ
AZ_^Zgb_ \udexqZl_ ey	khZ^Zgb_ iueb gZ \udexqZl_ ev b bgkljmf_gl	Hqbkhl_ bgkljmf_gl hl iue
l_j_]j_\ fZrbgu	Bgl_gkb\guc j_`bf jZ[hlZ k fZdkbfZevghc gZ]jmZajma	Bjf[hglu_ j_`bf jZ[hlu- kgba jZ[hlZ k fZdkbfZevghc gZ]jmZajma
	<ukhdZy l_fi_jZlmju ^ey beb aZ[blu_ _glbeyp _jklby	jZlbdm`Zf_ju ^ey kgb`_gl xs_c kj_^u iehoZy _glbeyp hgguo hl_jklbc
	G_^hklZlhqgZy kfZadb \Zgb_ j_^mdlhjZ	H[jZlbl_kv \ p_glj ih-ke_ij ^Z`gh]h h[kem`b\Zgby j_fhglZ
	H[fhldZ k]hj_eZ beb-ih_ gZ	

MlbebaZpby



Hlkem`b\rb_ k\hc kjhd we_dljhbgk
kljmf_glu ijbgZ^e_`ghklb b_mlZ
dh\dm ke_^m_l k^Z\Zlv gZ wdhehb
q_kdb qbklmx i_j_jZ[hldm hloh^h\
Mlbebabjmcl_ we_dljhbgkljmf_glZ
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=ZjZglbcguc kjhd mdZaZg \ k_jlbnbdZl_ < l_q_gb_]ZjZglbcgh_ dZ k_j\bkgZy kem`[Z [_kieZlgh ijhba\h^kl_ggu_ ^_n_dlu b aZf_gm ^_lZe_c \bg_ ba]hlh\bl_ey GZ i_jbh^ j_fhglZ wd\b\Ze_glguc k\b^_l_evkl\h g_ f_gl g_ ij_^hklZ\ey_lky AZfb_gy_fu_ ^_lZeb i_j_oh^yl \ k_j\bkZ

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<]ZjZglbcguc j_fhgl bgkljmfe_ygbjhbgu_ j_r_ldb we_dljhbgkljgbfZ_lky \ qbklhf \b^_ ijb h[yaZl_ZeZg_hfijb ih\j_`^_gbyo gZklmibgZebqbb gZ^e_`Zsbf h[jZahf-hnjhjfe_eylZl_ g_ijZ\bevgh]h o-jZg_guo ^hdmf_glh\ gZklhys_]h]ZjZglbcgh_ k\b^_l_evkl\Z]ZjZglbcgh]h lZehgiZb k_kh[ekl_gghf baghk_ ^_lZeghklvx aZiheg_ggufb iheyfb lhj]h\hc hj]ZgbaZpbb b ih^i-bkvwdkhiemZZpbb l_ey

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ijb hlkmlkl\bb]ZjZglbcgh]h kl\Z b]ZjZglbcgh]h lZehgZ beb ghf bo hnhjfe_gbb

kl_i_gv baghkZ ^bZf_ljZ jhlhjZ ^\b]Zl_ey ij_\urZ_l dexq_gb_f bgkljmf_glh\ k ^\b]Zl_e_f

ijb kh\f_klghf \uoh^_ ba kljhykhlZ klZlhjZ we_dljh^\b]Zl_ey ijb h[beb hieZ\e_gbb i_j\bqghc nhjfZlhjZ k\Zjhqgh]h ZiiZj-ZlZkljmZljg^Z gh]h beb imkdh aZjy^gh]h mkljhcjkb\jZ[hjb_ k i_j_]jmadhc-[_gahieZ\e_gbb \gmlj_ggbo ^_lZe_c_gljZ^`bjaf_g_gbb p_lZ qZrdb kwe_dljhgguo ieZl b ^jm]bo kemqZyoe_gby \ j_amevlZl_ i_j_]j_\Z _keb]ZjZglbcgh_ k\b^_l_evkl\h[jb\e_brgmjZ klZjl_jZ ijb mk

lZehg g_ ijbgZ^e_`Zl ^Zgghf-m we_
kljmf_glm beb g_ khhl_lkl-\m_l
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jh hkl q_gbb kjhdZ]ZjZglbb
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klZadb bgkljmf_glZ \ ]ZjZglbcguc
h q_f k\b^_l_evkl\mxl gZijbf_j a
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ihZ^Zgbb bgkljmf_glZ- g_ ih
kZ k_l_\h]h rgmjZ b ijb ih\j_`^
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ihiZ^Zgbb bghjh^guo ij_^f_l-h\ \ \
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\gmljb we_dljhbgkljmf_glZ hljZ[h
k\b^_l_evkl\mxl gZijbf_j a
_evkl\h\uo qZklyo dj_i_`Z dh
ihZ^Zgbb bgkljmf_glZ- g_ ih
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bkijZ\ghklb hklZevguo ^_lZe_c Gmkkhjhjhhklb \ua\Zggu_ g_k\h_\
mkljhckl\Z ghc aZf_ghc m]hevguo s_lhd ^
gZ \k_ \b^u jZ[hl \uihegy_fu_mkljhjZigyxlky aZ kq_l ihdmiZl_ey
jbh^bq_kdhf l_ogbq_kdhf h[kem`b\Zgby_lky gZ
j_]mebjh\db qbkld_ aZf_g_ jkZfkgbqguojbgZ^e_`ghklb Zdk_k
fZl_jbZeh\ b ^j hkgZkldZ gZijbf_j Zddmfmeylhju
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g_kh[ex^_gb_ lj_[h\Zgbc d-khkfZrmgb dZevlju]heh\db r_klb]j
q_kl\m lhieb\ghc kf_kb ih\e_drbfo_guoh^gZkZ^db b l i
ba kljhy ihjrg_\hc]jmiiu [_amkeb\kdjufbagZrb\Zxsb_ky ^_l-Zeb
ijbagZdhf wlh]h y\ey_lky aZe_]Zgbj_mhjhrevgu_ s_ldb ijb\h^gu_
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pbebg^jZ b ih_joghklb ihjrg-y jnZiejmrg_gby ih^rbigbdb am[qZlu
gb_ beb hieZ\e_gb_ hihjguo ih^bbdgbedkZ kl\heu e_glu lhjf-haZ
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gZ \g_rgb_ b \gmlj_ggb_ aZ]ijyag_gby
pZjZibgu lj_sbgu ih\j_`^_g-by A\Zfagbj bo \ l_q_gb_]ZjZglbcgh
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aZf_gZ iuevgbdh\ ihjrg_\uopb_gmjZeblih^ibkZg \eZ^_evp_f
gbl_evguo dhe_p \ ]ZjZglbcguc i_jbh^
y\ey_lky ieZlghc mkem]hc
Kjhd kem`[u ba^_eby khklZ\ey_l]h^Z
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Zddmfmeylhjh\ kbkl_fu 2QH3RZHU \ khklZ
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g_bkijZ\ghklb ihdmiZl_ex k-e_^m_l h[jZ
lblvky \ ]ZjZglbcgmx fZkl_jkdmx

P.I.T. WARRANTY CERTIFICATE

Place of seal

Product Name_____

Product Serial Number ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘

Battery Serial Number ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘

Charger Serial Number ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘ ‘

Sale Date _____

Trade Organization Name _____

Dear customer!

Thank you for purchasing the P.I.T W R R O D Q G Z H K R S H W K D W \ R X Z L O O E H

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!

: K H Q E X \ L Q J D V N D V H O O H U W R F K H F N W K H F R P S O H W H Q H V \

: D U U D Q W \ & H U W L ¿ F D W H W K H : D U U D Q W \ & D U G W K H E R [H V V H

V H D O R I W K H W U D G H R U J D Q L] D W L R Q L Q D U U H Q W D U & D U G H H & H

Warranty

% \ W K L V : D U U D Q W \ & H U W L ¿ F D W H 3 , 7 F R P S D Q \ J X D U D Q W H H

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 _____

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ie_dlghklb Z lZd`_ aZiheg_gby]ZjZglbcgh]h k\b^_l_evkl\Z]ZjZg
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P.I.T. WARRANTY CARD

Name_____
Serial Number_____
Sale Date _____20__
Date of Receipt from Repair ____20__

P.I.T. ‹

Name_____
Serial Number_____
Sale Date _____20__ Place of Seal
(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. ‹

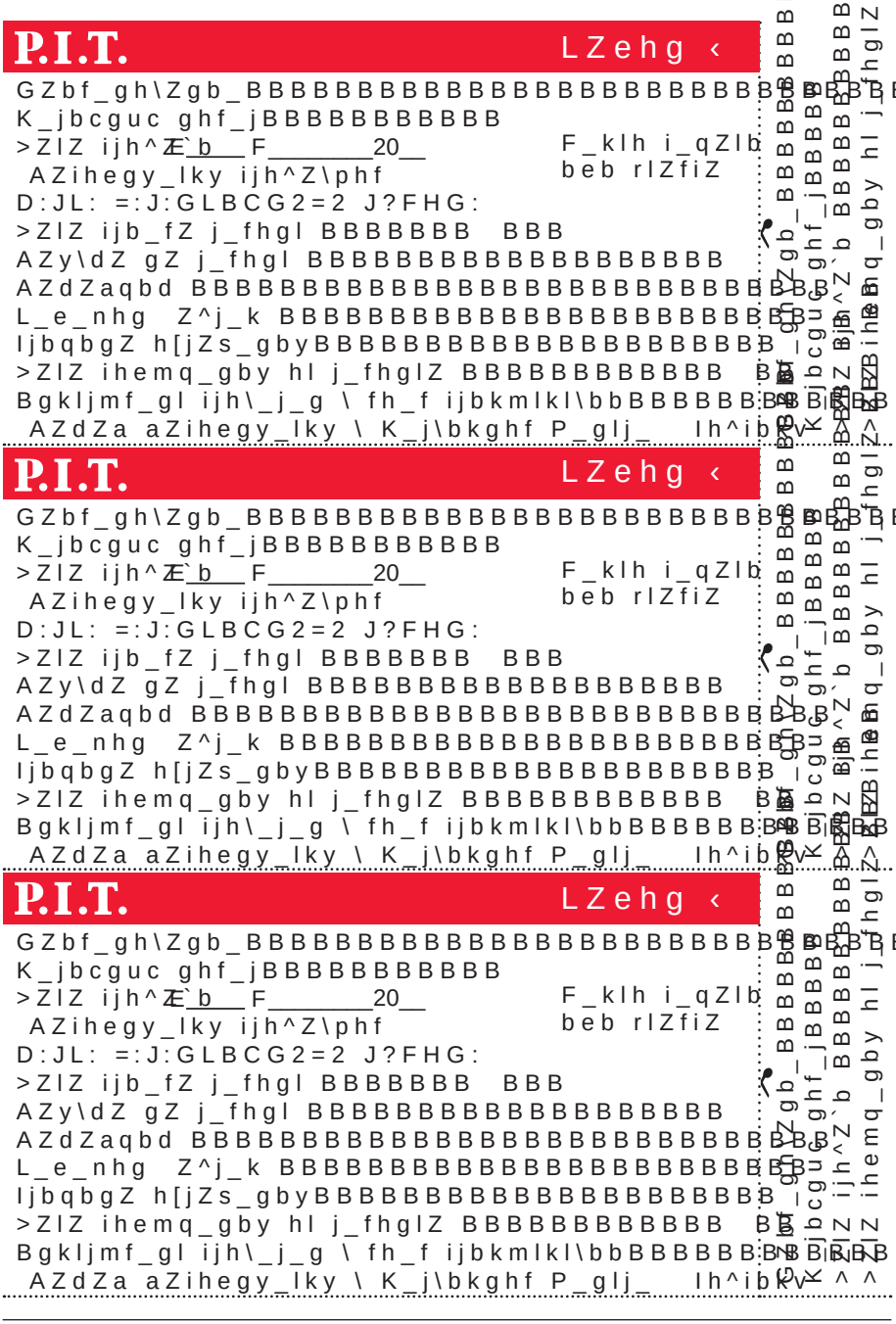
Name_____
Serial Number_____
Sale Date _____20__ Place of Seal
(Filled out by a Seller)
WARRANTY REPAIR CARD
Date of Acceptance for Repair _____20___
Application for Repair _____
Customer _____
Phone (Address)_____
Cause of Application_____
Date of Receipt from Repair _____20__
The Tool is checked in 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. ‹

Name_____
Serial Number_____
Sale Date _____20__ Place of Seal
(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)

=:J:GLBCGUC L:EHG J L



20260206-A

P.I.T.

Media account

pit_global PIT Global YouTube PIT Global

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

Made in China / Сделано в КНР