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You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA BHP458. You'll find the answers to all your questions on the MAKITA BHP458 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA BHP458
User guide MAKITA BHP458
Operating instructions MAKITA BHP458
Instructions for use MAKITA BHP458
Instruction manual MAKITA BHP458



GB	Cordless Hammer Driver Drill	Instruction manual
F	Perceuse Percussion-Visseuse sans Fil	Manuel d'instructions sans Fil
D	Akku-Schlagbohrschrauber	Betriebsanleitung
I	Trapano avvitatore a batteria con percussione	Istruzioni per l'uso
NL	Accuschroef-boerhamermachine	Gebruiksaanwijzing
E	Rotomartillo Atemillador Inalámbrico	Manual de instrucciones
P	Furadeira de Impacto / Parafusadeira a Bateria	Manual de instruções
DK	Ledningsfri slagbøremaskine	Brugsanvisning
GR	Κρουστικό δραννοκατασβίδιο μπαταρίας	Οδηγίες χρήσης
TR	Akülü Darbeli Matkap Tornavida	Kullanım kılavuzu

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Manual abstract:

18 V 0 - 27,000 min-1 0 - 5,200 min-1 • Due to our continuing programme of research and development, the specifications herein are subject to change without notice. □ Specifications and battery cartridge may differ from country to country. □ Weight, with battery cartridge, according to EPTA-Procedure 01/2003 Intended use ENE079-1 The tool is intended for impact drilling in brick, concrete and stone. It is also suitable for screw driving and drilling without impact in wood, metal, ceramic and plastic. 2. Use auxiliary handle(s), if supplied with the tool. Hold power tool by insulated gripping surfaces, when performing an operation where the cutting accessory may contact hidden wiring. Cutting accessory contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock. 4. Hold power tool by insulated gripping surfaces, when performing an operation where the fastener may contact hidden wiring.

Fasteners contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock. 5. Always be sure you have a firm footing. Be sure no one is below when using the tool in high locations. Keep hands away from rotating parts.

8. Do not leave the tool running. Operate the tool only when hand-held. 9. Do not touch the bit or the workpiece immediately after operation; they may be extremely hot and could burn your skin.

@@@ Save all warnings and instructions for future reference. CORDLESS HAMMER DRIVER DRILL SAFETY WARNINGS GEB056-4 1. Wear ear protectors with impact drilling. Exposure to noise can cause hearing loss. 10. Some material contains chemicals which may be toxic. Take caution to prevent dust inhalation and skin contact. Follow material supplier safety data. 4. @@ SAVE THESE INSTRUCTIONS.

@@ MISUSE or failure to follow the safety rules stated in this instruction manual may cause serious personal injury. FUNCTIONAL DESCRIPTION CAUTION: • Always be sure that the tool is switched off and the battery cartridge is removed before adjusting or checking function on the tool. @@@ To remove the battery cartridge, slide it from the tool while sliding the button on the front of the cartridge. To install the battery cartridge, align the tongue on the battery cartridge with the groove in the housing and slip it into place. Insert it all the way until it locks in place with a little click. @@ CAUTION: • Always install the battery cartridge fully until the red indicator cannot be seen. If not, it may accidentally fall out of the tool, causing injury to you or someone around you. □ Do not use force when installing the battery cartridge. If the cartridge does not slide in easily, it is not being inserted correctly. eNC007-7 1. Before using battery cartridge, read all instructions and cautionary markings on (1) battery charger, (2) battery, and (3) product using battery. If operating time has become excessively shorter, stop operating immediately. It may result in a risk of overheating, possible burns and even an explosion. 4. @@ It may result in loss of your eyesight.

5. @@@@ 6. @@ 7. @@ The battery cartridge can explode in a fire. 8.

Be careful not to drop or strike battery. @@ This system automatically cuts off power to the tool to extend battery life. battery protection system (Lithium-ion battery with star marking) (Fig. In this situation, release the switch trigger on the tool and stop the application that caused the tool to become overloaded. Then pull the switch trigger again to restart. If the tool does not start, the battery is overheated. In this situation, let the battery cool before pulling the switch trigger again. □ Low battery voltage: The remaining battery capacity is too low and the tool will not operate. In this situation, remove and recharge the battery. Charge the battery cartridge before completely discharged.

@@@@@6 To start the tool, simply pull the switch trigger. Tool speed is increased by increasing pressure on the switch trigger. @@ First, slide the action mode change lever to the position of symbol. @@@@@ lighting up the front lamp (Fig. @@ Pull the switch trigger to light up the lamp. The lamp keeps on lighting while the switch trigger is being pulled. The lamp goes out 10 -15 seconds after releasing the trigger. NOTE: • Use a dry cloth to wipe the dirt off the lens of lamp. @@@@@ Empty signal for remaining battery capacity (Fig. @@@@@ Use the right speed for your job. @@@@@ □ Do not use the speed change lever while the tool is running. The tool may be damaged. 012023 About 20 % - 50 % About less than 20 % NOTE: • Before checking the remaining battery capacity, be sure to stop the tool. ASSEMBLY CAUTION: • Always be sure that the tool is switched off and the battery cartridge is removed before carrying out any work on the tool. Select one of the three modes suitable for your work needs by using this ring.

If you operate the tool with the ring positioned halfway between the mode marks, the tool may be damaged. Insert the side grip so that the protrusions on the grip base and steel band fit in between the grooves on the tool barrel. Then tighten the grip by turning clockwise. @@ 7 Installing or removing driver bit or drill bit (Fig. 11) Turn the sleeve counterclockwise to open the chuck jaws.

Place the bit in the chuck as far as it will go. Turn the sleeve clockwise to tighten the chuck. To remove the bit, turn the sleeve counterclockwise. @@ Start the tool slowly and then increase the speed gradually. Release the switch trigger as soon as the clutch cuts in. @@@ It makes driving easier and prevents splitting of the workpiece. @@ installing bit holder (Fig. @@ When not using the driver bit, keep it in the bit holders. Bits 45 mm long can be kept there. Loosen the clamp screw, set to desired position, then tighten the clamp screw.

Drilling operation CAUTION: • Pressing excessively on the tool will not speed up the drilling. In fact, this excessive pressure will only serve to damage the tip of your bit, decrease the tool performance and shorten the service life of the tool. □ There is a tremendous force exerted on the tool/bit at the time of hole break through. Hold the tool firmly and exert care when the bit begins to break through the workpiece. □ A stuck bit can be removed simply by setting the reversing switch to reverse rotation in order to back out. However, the tool may back out abruptly if you do not hold it firmly. • Always secure small workpieces in a vise or similar hold-down device. @@@ Drilling in wood When drilling in wood, the best results are obtained with wood drills equipped with a guide screw. The guide screw makes drilling easier by pulling the bit into the workpiece. @@ Place the point of the bit in the indentation and start drilling.

Use a cutting lubricant when drilling metals. The exceptions are iron and brass which should be drilled dry. hook (Fig. 14) The hook is convenient for temporarily hanging the tool. This can be installed on either side of the tool.



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To remove, loosen the screw and then take it out. OPERATION (Fig. 1) OPERATION (Fig. 2) OPERATION (Fig. 3). Be sure to use a tungsten-carbide tipped bit.

Position the bit at the desired location for the hole, then pull the switch trigger. Do not force the tool. Light pressure gives best results. Keep the tool in position and prevent it from slipping away from the hole. Do not apply more pressure when the hole becomes clogged with chips or particles. Instead, run the tool at an idle, then remove the bit partially from the hole. By repeating.



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