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You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA BTD129. You'll find the answers to all your questions on the MAKITA BTD129 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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BT D129



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Manual abstract:

Weight, with battery cartridge, according to EPTA-Procedure 01/2003 ENE033-1 BTD129 4 mm 8 mm 5 mm 14 mm 5 mm 12 mm 0 2,500 0 3,200 147 mm BL1815 1. **WARNING: DO NOT** let comfort or familiarity with product (gained from repeated use) replace strict adherence to safety rules for the subject product. **MISUSE** or failure to follow the safety rules stated in this instruction manual may cause serious personal injury.

ENC007-7 Intended use The tool is intended for screw driving in wood, metal and plastic. gEA010-1 General Power Tool Safety Warnings **WARNING** Read all safety warnings and all instructions. Save all warnings and instructions for future reference. gEB054-1 **IMPORTANT SAFETY INSTRUCTIONS FOR BATTERY CARTRIDGE 1.** do not disassemble battery cartridge. It may result in a risk of overheating, possible burns and even an explosion. It may result in loss of your eyesight.

Fasteners contacting a live wire may make exposed metal parts of the power tool live and could give the operator an electric shock. Always be sure you have a firm footing. Be sure no one is below when using the tool in high locations. A battery short can cause a large current flow, overheating, possible burns and even a breakdown. Do not store the tool and battery cartridge in locations where the temperature may reach or exceed 50°C (122°F).

Do not incinerate the battery cartridge even if it is severely damaged or is completely worn out. The battery cartridge can explode in a fire. Be careful not to drop or strike battery. Charge the battery cartridge before completely discharged. Always stop tool operation and charge the battery cartridge when you notice less tool power.

Charge the battery cartridge with room temperature at 10°C 40°C (50°F 104°F). let a hot battery cartridge cool down before charging it. Charge the battery cartridge once in every six months if you do not use it for a long period of time. 4. Then pull the switch trigger again to restart. If the tool does not start, the battery is overheated. In this situation, remove and recharge the battery. switch action (Fig. To start the tool, simply pull the switch trigger. Tool speed is increased by increasing pressure on the switch trigger.

release the switch trigger to stop. installing or removing battery cartridge (Fig. 1) **CAUTION:** Always switch off the tool before installing or removing of the battery cartridge. Hold the tool and the battery cartridge firmly when installing or removing battery cartridge. Failure to hold the tool and the battery cartridge firmly may cause them to slip off your hands and result in damage to the tool and battery cartridge and a personal injury. 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. installing or removing battery cartridge (Fig. **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 install the battery cartridge forcibly. If the cartridge does not slide in easily, it is not being inserted correctly. lighting up the 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 just after the switch trigger is released.

installing or removing driver bit or socket bit (Fig. 6) Use only bits that has inserting portion shown in the figure.

Hold the tool pointed straight at the screw.

(Note) Bit-piece is not necessary. After fastening, always check the torque with a torque wrench. 1. 2. 3. 4. 5. Operating the tool at low speed will cause a reduction in the fastening torque. For tool with deep bit hole A=17 mm B=14 mm A=12 mm B=9 mm 011405 To install these types of bits, follow the procedure (1). To install these types of bits, follow the procedure (2).

(Note) Bit-piece is necessary for installing the bit. Procedure (1) To install the bit, pull the sleeve in the direction of the arrow and insert the bit into the sleeve as far as it will go. Then release the sleeve to secure the bit. (Fig. 7) Procedure (2) In addition to the procedure (1) above, insert the bitpiece into the sleeve with its pointed end facing in. (Fig. If it comes out, do not use it. discoloration, deformation or cracks may result. hook (Fig. 9) The hook is convenient for temporarily hanging the tool.

This can be installed on either side of the tool. To install the hook, insert it into a groove in the tool housing on either side and then secure it with a screw. To remove, loosen the screw and then take it out. **OPERATION CAUTION:** Do not cover vents, or it may cause overheating and damage to the tool. (Fig. 10 & 11) The proper fastening torque may differ depending upon the kind or size of the screw/bolt, the material of the workpiece to be fastened, etc. The relation between fastening torque and fastening time is shown in the figures. (Fig. 12 & 13) Hold the tool firmly and place the point of the driver bit in the screw head. Apply forward pressure to the tool to the extent that the bit will not slip off the screw and turn the tool on to start operation.

Only use accessory or attachment for its stated purpose. They may differ from country to country. ENG905-1 Noise The typical A-weighted noise level determined according to EN60745: Sound pressure level (LpA): 94 dB (A) Sound power level (LWA): 105 dB (A) Uncertainty (K): 3 dB

(A) Wear ear protection ENG900-1 Tomoyasu Kato Director Makita Corporation 3-11-8, Sumiyoshi-cho, Anjo, Aichi, 446-8502, JAPAN Vibration The vibration total value (tri-axial vector sum) determined according to EN60745: Work mode: impact tightening of fasteners of the maximum capacity of the tool Vibration emission (ah): 15.0 m/s² Uncertainty (K): 1.5 m/s² ENG901-1 The declared vibration emission value has been measured in accordance with the standard test method and may be used for comparing one tool with another. The declared vibration emission value may also be used in a preliminary assessment of exposure. **WARNING:** The vibration emission during actual use of the power tool can differ from the declared emission value depending on the ways in which the tool is used. Be sure to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).



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