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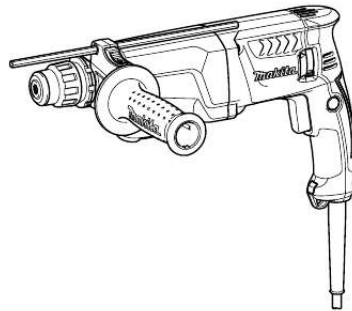
You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA HR2611FT. You'll find the answers to all your questions on the MAKITA HR2611FT in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA HR2611FT
User guide MAKITA HR2611FT
Operating instructions MAKITA HR2611FT
Instructions for use MAKITA HR2611FT
Instruction manual MAKITA HR2611FT



GB	Rotary Hammer / Combination Hammer	Instruction Manual
F	Marteau Perforateur / Marteau combi	Manuel d'instructions
D	Bohrhammer / Kombi-Hammer	Betriebsanleitung
I	Martello rotativo / Martello multifunzione	Istruzioni per l'uso
NL	Boorhamer / Combinatiehamer	Gebruiksaanwijzing
E	Martillo Rotativo / Martillo Rotativo Combinado	Manual de instrucciones
P	Martelo Rotativo / Martelo Combinado	Manual de instruções
DK	Borehammer / Kombinationshammer	Brugsanvisning
GR	Περιστροφικό σφυρί / Σφυρί συνδυασμού	Οδηγίες χρήσεως

HR2300
HR2310T
HR2600
HR2601
HR2610
HR2610T
HR2611F
HR2611FT



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Manual abstract:

Specifications may differ from country to country. Exposure to noise can cause hearing loss. Use auxiliary handle(s), if supplied with the tool. Loss of control can cause personal injury. Hold power tool by insulated gripping surfaces, when performing an operation where the cutting accessory may contact hidden wiring or its own cord. Cutting accessory contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock. Wear a hard hat (safety helmet), safety glasses and/or face shield. Ordinary eye or sun glasses are NOT safety glasses. It is also highly recommended that you wear a dust mask and thickly padded gloves. Be sure the bit is secured in place before operation.

Under normal operation, the tool is designed to produce vibration. The screws can come loose easily, causing a breakdown or accident. It is also suitable for drilling without impact in wood, metal, ceramic and plastic. Power supply The tool should be connected only to a power supply of the same voltage as indicated on the nameplate, and can only be operated on single-phase AC supply. Save all warnings and instructions for future reference.

Always be sure you have a firm footing. Be sure no one is below when using the tool in high locations. Hold the tool firmly with both hands. Keep hands away from moving parts. Do not point the tool at any one in the area when operating.

The bit could fly out and injure someone seriously. Do not touch the bit or parts close to the bit immediately after operation; they may be extremely hot and could burn your skin. Some material contains chemicals which may be toxic. Take caution to prevent dust inhalation and skin contact. Follow material supplier safety data. Always check the direction of rotation before operation. Before removing the quick change chuck for SDS-plus, always remove the bit. Grasp the change cover of the quick change chuck for SDS-plus and turn in the direction of the arrow until the change cover line moves from the symbol to the symbol. 5) Check the line of the quick change drill chuck shows the symbol. Grasp the change cover of the quick change drill chuck and set the line to the symbol.

Place the quick change drill chuck on the spindle of the tool. Grasp the change cover of the quick change drill chuck and turn the change cover line to the symbol until a click can clearly be heard. 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. Always be sure that the tool is switched off and unplugged before adjusting or checking function on the tool. 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. If you operate the tool with the knob positioned halfway between the mode symbols, the tool may be damaged. Use the knob after the tool comes to a complete stop.

Use a twist drill bit or wood bit. Do not look in the light or see the source of light directly. To turn on the lamp, pull the trigger. Release the trigger to turn it off. NOTE: Use a dry cloth to wipe the dirt off the lens of lamp.

Be careful not to scratch the lens of lamp, or it may lower the illumination. Do not use thinner or gasoline to clean the lamp. Use a bull point, cold chisel, scaling chisel, etc. CAUTION: Do not rotate the action mode changing knob when the tool is running under load. To avoid rapid wear on the mode change mechanism, be sure that the action mode changing knob is always positively located in one of the three action mode positions.

When changing from the g symbol mode to the m symbol mode, the action mode changing knob may no longer move in the symbol position. At this time, turn the tool on or turn the chuck by hand in the symbol position and then rotate the action mode changing knob. 18.

This will help prevent premature wear of the tool. The size of bits which the dust cup can be attached to is as follows. Then tighten the grip by turning clockwise at the desired position. It may be swung 360° so as to be secured at any position. 5 g. This chuck lubrication assures smooth action and longer service life. (Fig.

22 and with the chuck cover pulled take the bit out of the tool. And then grab the attachment at the foot of dust cup and take it out. When installing or removing the dust cup, the cap may come off the dust cup. At that time, proceed as follows. Remove the bellows from the attachment and fit the cap from the side shown in the figure with its carved side facing upward so that the groove in the cap fits in the inside periphery of the attachment. Clean the bit shank and apply bit grease before installing the bit. Turn the bit and push it in until it engages. (Fig. 12) After installing, always make sure that the bit is securely held in place by trying to pull it out. To remove the bit, pull the chuck cover down all the way and pull the bit out.

Dust cap needs to be removed from the dust cup before the connection. Light pressure gives best results. Eccentricity in the bit rotation may occur while operating the tool with no load. The tool automatically centers itself during operation. This does not affect the drilling precision.

When installing it, refer to "changing the quick change chuck for SDS-plus" described on the previous page. Never use "rotation with hammering" when the quick change drill chuck is installed on the tool. The quick change drill chuck may be damaged. 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. 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. Pressing very hard on the tool will not increase the efficiency. Operation when using the dust cup (accessory) (Fig. 35) Operate the tool with the dust cup against the ceiling surface. Do not use the tool with the dust cup when drilling in metal or similar. Using the dust cup for drilling in the metal may damage the dust cup due to the heat produced by small metal dust or similar. Empty the dust cup before removing a drill bit. When using the dust cup, make sure that the dust cap is mounted on it securely. Always be sure that the tool is switched off and unplugged before attempting to perform inspection or maintenance.

To maintain product SAFETY and RELIABILITY, repairs, carbon brush inspection and replacement, any other maintenance or adjust.



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