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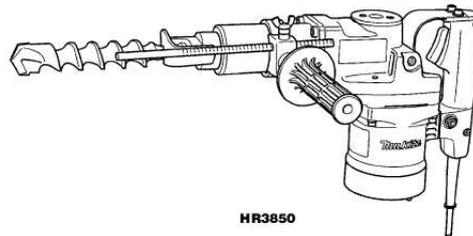
You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA HR3520. You'll find the answers to all your questions on the MAKITA HR3520 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA HR3520  
User guide MAKITA HR3520  
Operating instructions MAKITA HR3520  
Instructions for use MAKITA HR3520  
Instruction manual MAKITA HR3520



<b>GB</b>	Rotary Hammer	Instruction Manual
<b>F</b>	Perforateur	Manuel d'instructions
<b>D</b>	Bohrhammer	Betriebsanleitung
<b>I</b>	Martello rotativo	Istruzioni per l'uso
<b>NL</b>	Boor-en breekhamer	Gebruiksaanwijzing
<b>E</b>	Martillo rotativo	Manual de instrucciones
<b>P</b>	Martelo misto	Manual de instruções
<b>DK</b>	Borehammer	Brugsanvisning
<b>S</b>	Borhammare	Bruksanvisning
<b>N</b>	Borhammer	Bruksanvisning
<b>SF</b>	Poravasara	Käyttöohje
<b>GR</b>	Περιστροφικό σφυρί	Οδηγίες χρήσεως

**35 mm HR3520**  
**38 mm HR3850**



HR3850



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**Manual abstract:**

Be sure that you understand their meaning before use. They are double-insulated in accordance with European Standard and can, therefore, also be used from sockets without earth wire. Safety hints For your own safety, please refer to the enclosed Safety instructions. Wear a hard hat (safety helmet), safety glasses and/or face shield. It is also highly recommended that you wear a dust mask, ear protectors and thickly padded gloves. 2. Be sure the bit is secured in place before operation. The screws can come loose easily, causing a breakdown or accident. In cold weather or when the tool has not been used for a long time, let the tool warm up for several minutes by operating it under no load. 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 moving parts. Do not point the tool at any one in the area when operating. The bit could fly out and injure someone seriously. 10.

When drilling or chipping into walls, floors or wherever "live" electrical wires may be encountered, DO NOT TOUCH ANY METAL PARTS OF THE TOOL! Hold the tool by the insulated grasping surfaces to prevent electric shock if you drill or chip into a "live" wire. 11. Do not touch the bit or parts close to the bit immediately after operation; they may be extremely hot and could burn your skin. For maximum control and safer operation, always use the side grip with this tool. The side grip swings around to either side, allowing easy handling of the tool in any position.

pivot the tool retainer to the side. ) Insert the bit into the tool barrel as far as it will go. Return the tool retainer to its original position to secure the bit. Pressing very hard on the tool will not increase the efficiency. When using the center bit Screw the core bit on the adapter.

Then rest the core bit on the concrete and turn the tool on. (Fig. 10) When not using the center bit Screw the core bit on the adapter.

Do not rotate the change lever when the tool is running under load. 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 from the hole. By repeating this several times, the hole will be cleaned out. CAUTION: Always be sure that the tool is switched off and unplugged before carrying out any work on the tool. Whenever carbon brushes must be replaced, they cut out the tool automatically.

When this occurs, replace both carbon brushes at the same time. This tool requires no hourly or daily lubrication because it has a grease-packed lubrication system. Lubricate the tool every time the carbon brushes are replaced. Run the tool for several minutes to warm it up.

switch off and unplug the tool. Remove the crank cap using a Makita lock nut wrench 35 (optional accessory). rest the tool on the table with the bit end pointing upwards. This will allow the old grease to collect inside the crank housing. Wipe out the old grease inside and replace with a fresh grease (60 g). use only Makita genuine grease (optional accessory). Filling with more than the specified amount of grease (approx. 60 g) can cause faulty hammering action or tool failure. Fill only with the specified amount of grease. Reinstall the crank cap and tighten with the lock nut wrench.

do not tighten the crank cap excessively. It is made of resin and is subject to breakage. To maintain product safety and reliability, repairs, maintenance or adjustment should be carried out by a Makita Authorized Service Center.



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