



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA 6095D. You'll find the answers to all your questions on the MAKITA 6095D 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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<b>SF</b>	<b>Johdoton ruuvinväännin/pora</b>	<b>Käyttöohje</b>
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**6095D**



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**Manual abstract:**

Model Steel Capacities Wood Wood screw Machine screw No load speed (min-1) Overall length Net weight Rated voltage High Low 6095D 10 mm 18 mm 5. Due to our continuing program of research and development, the specifications herein are subject to change without notice. Note: Specifications may differ from country to country. 1. Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator. 2. 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. Do not touch the drill bit or the workpiece immediately after operation; they may be extremely hot and could burn your skin.

7. Some material contains chemicals which may be toxic. Take caution to prevent dust inhalation and skin contact. Follow material supplier safety data.

**WARNING:** MISUSE or failure to follow the safety rules stated in this instruction manual may cause serious personal injury.

Before using battery cartridge, read all instructions and cautionary markings on (1) battery charger, (2) battery, and (3) product using battery. It may result in a risk of overheating, possible burns and even an explosion. 4. If electrolyte gets into your eyes, rinse them out with clear water and seek medical attention right away. It may result in loss of your eyesight.

5. Always cover the battery terminals with the battery cover when the battery cartridge is not used. 6. Do not short the battery cartridge: (1) Do not touch the terminals with any conductive material. A battery short can cause a large current flow, overheating, possible burns and even a breakdown. 7. Do not store the tool and battery cartridge in locations where the temperature may reach or exceed 50°C (122°F). 8. Do not incinerate the battery cartridge even if it is severely damaged or is completely worn out. Be careful not to drop or strike battery.

Always switch off the tool before insertion or removal of the battery cartridge. To remove the battery cartridge, pull out the set plate on the tool and grasp both sides of the cartridge while withdrawing it from the tool. To insert the battery cartridge, align the tongue on the battery cartridge with the groove in the housing and slip it into place. snap the set plate back into place. to start the tool, simply pull the switch trigger. Tool speed is increased by increasing pressure on the switch trigger. Always check the direction of rotation before operation. Use the right speed for your job. the clutch is designed not to slip at the marking. Wait 20 - 30 seconds before resuming operation.

Drilling in metal To prevent the bit from slipping when starting a hole, make an indentation with a center-punch and hammer at the point to be drilled. 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. 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.

If the tool is operated continuously until the battery cartridge has discharged, allow the tool to rest for 15 minutes before proceeding with a fresh battery.

Always be sure that the tool is switched off and the battery cartridge is removed before carrying out any work on the tool. Adjust the adjusting ring to the proper torque level for your work. Place the point of the driver bit in the screw head and apply pressure to the tool. Start the tool slowly and then increase the speed gradually. Release the switch trigger as soon as the clutch cuts in. CAUTION: Make sure that the driver bit is inserted straight in the screw head, or the screw and/or bit may be damaged. NOTE: When driving wood screws, predrill pilot holes to make driving easier and to prevent splitting of the workpiece. Always be sure that the tool is switched off and the battery cartridge is removed before attempting to perform inspection or maintenance. To maintain product SAFETY and RELIABILITY, repairs, any other maintenance or adjustment should be performed by Makita Authorized Service Centers, always using Makita replacement parts.

Only use accessory or attachment for its stated purpose. We declare under our sole responsibility that this product is in compliance with the following standards of standardized documents, EN60745, EN55014 in accordance with Council Directives, 89/336/EEC, 98/37/EC. The typical A-weighted sound pressure level is 75dB (A). uncertainty is 3 dB (A). The noise level under working may exceed 85 dB (A). Wear ear protection. The typical weighted root mean square acceleration value is not more than 2.5 m/s<sup>2</sup>. These values have been obtained according to EN60745.



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