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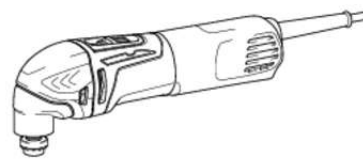
You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA TM3000C. You'll find the answers to all your questions on the MAKITA TM3000C in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA TM3000C  
User guide MAKITA TM3000C  
Operating instructions MAKITA TM3000C  
Instructions for use MAKITA TM3000C  
Instruction manual MAKITA TM3000C



<b>GB</b> Multi Tool	Instruction Manual
<b>F</b> Outil Multi-Fonctions	Manuel d'instructions
<b>D</b> Multifunktions-Werkzeug	Betriebsanleitung
<b>I</b> Utensile multifunzione	Istruzioni per l'uso
<b>NL</b> Multi-gereedschap	Gebruiksaanwijzing
<b>E</b> Multitool	Manual de instrucciones
<b>P</b> Multicortadora Oscilante	Manual de instruções
<b>DK</b> Multimaskine	Brugsanvisning
<b>GR</b> Εργαλείο πολλαπλών χρήσεων	Οδηγίες χρήσης
<b>TR</b> Çok Fonksiyonlu Alet	Kullanma kılavuzu

## TM3000C



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**Manual abstract:**

Use clamps or another practical way to secure and support the workpiece to a stable platform. Holding the work by hand or against your body leaves it unstable and may lead to loss of control. Position the cord clear of the spinning accessory. If you lose control, the cord may be cut or snagged and your hand or arm may be pulled into the spinning accessory. Always use safety glasses or goggles. Ordinary eye or sun glasses are NOT safety glasses. Avoid cutting nails. Inspect workpiece for any nails and remove them before operation. Hold the tool firmly. Make sure the application tool is not contacting the workpiece before the switch is turned on.

Keep hands away from moving parts. Do not leave the tool running. Operate the tool only when hand-held. Always switch off and wait for the blade to come to a complete stop before removing the blade from the workpiece. Do not touch the application tool or the workpiece immediately after operation; they may be extremely hot and could burn your skin.

Do not operate the tool at no-load unnecessarily. Hold the tool firmly. Some material contains chemicals which may be toxic. Take caution to prevent dust inhalation and skin contact. Follow material supplier safety data.

Use of this tool to sand some products, e. g. Intended use The tool is intended for sawing and cutting wood, plastic, gypsum, non-ferrous metals, and fastening elements (e. g. It is especially for working close to edge and flush cutting. Save all warnings and instructions for future reference. gEB096-3 MULTI TOOL SAFETY WARNINGS 1. Read all safety warnings, instructions, illustrations and specifications provided with this power tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious 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.

Be sure that there are no cracks or breakage on the pad before use. Do not use accessories which are not specifically designed and recommended by the tool manufacturer. Just because the accessory can be attached to your power tool, it does not assure safe operation. Depending on application, use face shield, safety goggles or safety glasses. Prolonged exposure to high intensity noise may cause hearing loss. 22. Keep bystanders a safe distance away from work area. 23. 24. Do not run the power tool while carrying it at your side.

Accidental contact with the accessory could snag your clothing, pulling the accessory into your body. 25. Do not operate the power tool near flammable materials. Sparks could ignite these materials. 26.

Do not use accessories that require liquid coolants. Using water or other liquid coolants may result in electrocution or shock. 27. Always be sure that the tool is switched off and unplugged before carrying out any work on the tool. 28.

If working place is extremely hot and humid, or badly polluted by conductive dust, use a shortcircuit breaker (30 mA) to assure operator safety. 29. Always be sure you have a firm footing. Be sure no one is below when using the tool in high locations. switch action (Fig. 1) CAUTION: Before plugging in the tool, always check to see that the tool is switched off. To start the tool, slide the slide switch toward the (ON) position. To stop the tool, slide the slide switch toward the (OFF) position. To change the orbital stroke rate, turn the dial between 1 and 5. The higher the number is, the higher the orbital stroke rate is.

Preset the dial to the number suitable for your workpiece. NOTE: The dial cannot be turned directly from 1 to 5 or from 5 to 1. Forcing the dial may damage the tool. Application tool can be installed at an angle of every 30 degree. To remove a sanding paper, raise its end and peel it off. SAVE THESE INSTRUCTIONS. OPTIONAL ACCESSORIES CAUTION: These accessories or attachments are recommended for use with your Makita tool specified in this manual. The use of any other accessories or attachments might present a risk of injury to persons. Only use accessory or attachment for its stated purpose. If you need any assistance for more details regarding these accessories, ask your local Makita Service Center.

SAVE THESE INSTRUCTIONS. 6) Put the application tool on the workpiece. And then move the tool forward so that the application tool movement does not slow down. Apply a sanding paper on the workpiece. They may differ from country to country.

When you wish to perform cleaner operation, connect a vacuum cleaner to your tool. connect a hose of vacuum cleaner to the dust extraction attachment (optional accessory). Noise The typical A-weighted noise level determined according to EN60745: Work mode: Sanding Sound pressure level (LpA): 74 dB (A) Uncertainty (K): 3 dB (A) The noise level under working may exceed 80 dB (A). Work mode: Cutting with plunge cut saw blade Sound pressure level (LpA): 78 dB (A) Uncertainty (K): 3 dB (A) The noise level under working may exceed 80 dB (A). Work mode: Cutting with segmental saw blade Sound pressure level (LpA): 76 dB (A) Uncertainty (K): 3 dB (A) The noise level under working may exceed 80 dB (A).

Work mode: Scraping Sound pressure level (LpA): 77 dB (A) Uncertainty (K): 3 dB (A) The noise level under working may exceed 80 dB (A). discoloration, deformation or cracks may result. 5 m/s<sup>2</sup> Uncertainty (K): 1. 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). ENH101-15 For European countries only EC Declaration of Conformity We Makita Corporation as the responsible manufacturer declare that the following Makita machine(s): Designation of Machine: Multi Tool Model No. / Type: TM3000C are of series production and Conforms to the following European Directives: 2006/42/EC And are manufactured in accordance with the following standards or standardised documents: EN60745 The technical documentation is kept by our authorised representative in Europe who is: Makita International Europe Ltd.



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