Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA 4350CT. You'll find the answers to all your questions on the MAKITA 4350CT 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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INSTRUCTION MANUAL
MANUEL D'INSTRUCTION
MANUAL DE INSTRUCCIONES

Jig Saw
Scie sauteuse
Sierra Caladora

4350T
4350CT
4350FCT

DOUBLE INSULATION
DOUBLE ISOLATION
DOBLE AISLAMIENTO

⚠WARNING:
For your personal safety, READ and UNDERSTAND before using.
SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.
⚠AVERTISSEMENT:
Pour votre propre sécurité, prière de lire attentivement avant l'utilisation.
GARDER CES INSTRUCTIONS POUR RÉFÉRENCE ULTÉRIEURE.
⚠ADVERTENCIA:
Para su seguridad personal, LEA DETENIDAMENTE este manual antes de usar la herramienta.
GUARDE ESTAS INSTRUCCIONES PARA FUTURA REFERENCIA.

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Manual abstract:

Model Length of stroke Wood Cutting capacities Strokes per minute Overall length Net weight Â· Note: Specifications may differ from country to country. Due to our continuing programme of research and development, the specifications herein are subject to change without notice. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury. The term "power tool" in all of the warnings listed below refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool. Work area safety 1. Keep work area clean and well lit. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes. 3. Keep children and bystanders away while operating a power tool.

Distractions can cause you to lose control. electrical Safety 4. Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.

Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded. 6. Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. When operating a power tool outdoors, use an 2 Use of a cord suitable for outdoor use reduces the risk of electric shock. personal Safety 9. Stay alert, watch what you are doing and use common sense when operating a power tool. @@@@Always wear eye protection. @@@@ 12. Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury. This enables better control of the power tool in unexpected situations.

Do not wear loose clothing or jewellery. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts. 15. If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of these devices can reduce dust-related hazards. Power tool use and care 16. Do not force the power tool. Use the correct Power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.

17. Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired. 18. Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.

Such preventive safety measures reduce the risk of starting the power tool accidentally. 19. Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tools operation.

If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control. 22. Use the power tool, accessories and tool bits etc. In accordance with these instructions and in the manner intended for the particular type of power tool, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation. sERVICE 23. Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

Keep handles dry, clean and free from oil and grease. Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator. 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. 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. do not cut oversize workpiece. Check for the proper clearance beyond the workpiece before cutting so that the blade will not strike the floor, workbench, etc.

hold the tool firmly. Make sure the blade is not contacting the workpiece before the switch is turned on. Keep hands away from moving parts. Always switch off and wait for the blade to come to a complete stop before removing the blade from the workpiece. @@ do not operate the tool at no-load unnecessarily. Some material contains chemicals which may be toxic. Take caution to prevent dust inhalation and skin contact. Follow material supplier safety data. Always use the correct dust mask/respirator for the material and application you are working with. MISUSE or failure to follow the safety rules stated in this instruction manual may cause serious personal injury.

DO NOT let comfort or familiarity with product (gained from repeated use) replace strict adherence to jig saw safety rules. If you use this tool unsafely or incorrectly, you can suffer serious personal injury. 1. Hold power tools by insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring or 3 For clean cuts in wood and plywood. @@@@@@@@@@@@@@@@@@@@@@@@@@@@Failure to do so may cause a serious injury. @@@@@@@@@@@@@@@@@@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. @@@@Return the tool opener to its original position. @@CAUTION: Do not open the tool opener excessively, or it may cause tool damage.

to remove the blade , open the tool opener to the position shown in the figure. Pull the saw blade out toward the base. CAUTION: Always be sure that the tool is switched off and unplugged before carrying out any work on the tool. CAUTION: Always clean out all chips or foreign matter adhering to the blade and/or blade holder. When not in use, store the hex wrench as shown in the figure to keep it from being lost. The dust nozzle can be installed on either left or right side of the base. To install the anti-splintering device, move the tool base all the way forward and fit it from the back of tool base. When you use the cover plate, install the anti-splintering device onto the cover plate. CAUTION: The anti-splintering device cannot be used when making bevel cuts. CAUTION: If you try to remove the dust nozzle forcibly, the hook of the dust nozzle can be diminished and removed unintentionally during operation.


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Use the cover plate when cutting decorative veneers, plastics, etc. it protects sensitive or delicate surfaces from damage. Fit it on the back of the tool base. CAUTION: Hold the tool firmly with one hand on the main handle when performing the tool. If necessary, the front part of the tool may be supported by the other hand.

Always hold the base flush with the workpiece. Failure to do so may cause blade breakage, resulting in a serious injury. Turn the tool on without the blade making any contact and wait until the blade attains full speed. Then rest the base flat on the workpiece and gently move the tool forward along the previously marked cutting line. When cutting curves, advance the tool very slowly.

Always be sure that the tool is switched off and unplugged before tilting the base. With the base tilted, you can make bevel cuts at any angle between 0Â° and 45Â° (left or right). Loosen the bolt on the back of the base with the hex wrench and slide the base all the way back. Cutouts can be made with either of two methods A or B. Loosen the bolt on the back of the base with the hex wrench. Move the base so that the bolt is positioned in the center of the bevel slot in the base. For internal cutouts without a lead-in cut from an edge, pre-drill a starting hole 12 mm (1/2") or more in diameter. Insert the blade into this hole to start your cut. You need not bore a starting hole or make a lead-in cut if you carefully do as follows. (1) Tilt the tool up on the front edge of the base with the blade point positioned just above the workpiece surface.

(2) Apply pressure to the tool so that the front edge of the base will not move when you switch on the tool and gently lower the back end of the tool slowly. (3) As the blade pierces the workpiece, slowly lower the base of the tool down onto the workpiece surface. @@Always use a suitable coolant (cutting oil) when cutting metal. failure to do so will cause significant blade wear. @@@@ 1. @@To install, insert the rip fence into the rectangular hole on the side of the tool base with the fence guide facing down. When cutting circles or arcs of 170 mm (6-11/16") or less in radius, install the rip fence as follows. Insert the rip fence into the rectangular hole on the side of the base with the fence guide facing up. Insert the circular guide pin through either of the two holes on the fence guide. Screw the threaded knob onto the pin to secure the pin.

now slide the rip fence to the desired cutting radius , and tighten the bolt to secure it in place. Then move the base all the way forward.

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