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You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA JV0600. You'll find the answers to all your questions on the MAKITA JV0600 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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JV0600



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Manual abstract:

Specifications may differ from country to country. Weight according to EPTA-Procedure 01/2003 Intended use The tool is intended for the sawing of wood, plastic and metal materials. Hold power tool by insulated gripping surfaces when performing an operation where the cutting tool 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. 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 oversized 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. 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 blade 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.

2. Save all warnings and instructions for future reference. 5 14. Some material contains chemicals which may be toxic. Take caution to prevent dust inhalation and skin contact. Follow material supplier safety data. MISUSE or failure to follow the safety rules stated in this instruction manual may cause serious personal injury. SAVE THESE INSTRUCTIONS. FUNCTIONAL DESCRIPTION CAUTION: Always be sure that the tool is switched off and unplugged before adjusting or checking function on the tool. selecting the cutting action (Fig.

To change the cutting action, just turn the cutting action changing lever to the desired cutting action position. Refer to the table to select the appropriate cutting action. position Cutting action Applications For cutting mild steel, stainless steel and plastics. 0 Straight line cutting action For clean cuts in wood and plywood. i Small orbit cutting action For cutting mild steel, aluminum and hard wood. For cutting wood and plywood. 2) CAUTION: Before plugging in the tool, always check to see that the switch trigger actuates properly and returns to the OFF position when released. Switch can be locked in ON position for ease of operator comfort during extended use. apply caution when locking tool in ON position and maintain firm grasp on tool. To start the tool, simply pull the switch trigger.

release the switch trigger to stop. For continuous operation, pull the switch trigger and then push in the lock button. To stop the tool from the locked position, pull the switch trigger fully, then release it. speed adjusting dial (Fig. 3) The tool speed can be infinitely adjusted by turning the speed adjusting dial. speed adjusting dial (Fig. bevel cutting (Fig. With the base tilted, you can make bevel cuts at any angle between 0° and 45° (left or right). 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 cross-shaped slot in the base.

Tilt the base until the desired bevel angle is obtained. The edge of the housing indicates the bevel angle by graduations. Then tighten the bolt to secure the base. ASSEMBLY CAUTION: Always be sure that the tool is switched off and unplugged before carrying out any work on the tool. installing or removing saw blade (Fig. 4 & 5) CAUTION: Always clean out all chips or foreign matter adhering to the blade and/or blade holder. Use only B type blades. Do not press the lever by hand to the fixed position. It may damage the tool. Make sure that the back edge of the blade fits into the roller.

To remove the blade, push the lever forward as far as it will go. This allows the blade to be released. front flush cuts (Fig. Then tighten the bolt to secure the tool base. Cutouts Cutouts can be made with either of two methods A or B. Insert the blade into this hole to start your cut. (Fig. 1. 3. 4.

Complete the cut in the normal manner. Failure to do so may cause blade breakage, resulting in a serious injury. Advance the tool very slowly when cutting curves or scrolling. Forcing the tool may cause a slanted cutting surface and blade breakage. 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. Turn the tool on without the blade making any contact and wait until the blade attains full speed. (Fig. Always use a suitable coolant (cutting oil) when cutting metal. failure to do so will cause significant blade wear. dust extraction (Fig. 1) Straight cuts (Fig. To install, insert the rip fence into the rectangular hole on the side of the base with the fence guide facing down. Slide the rip fence to the desired cutting width position, then tighten the bolt to secure it. 7 2) Circular cuts (Fig. 18 & 19) When cutting circles or arcs of 170 mm 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 tool base all the way forward. ENG905-1 Noise The typical A-weighted noise level determined according to EN60745: Sound pressure level (LpA): 85 dB (A) Sound power level (LWA): 96 dB (A) Uncertainty (K): 3 dB (A) Wear ear protection ENG900-1 NOTE: Always use blades No. 20) For splinter-free cuts, the anti-splintering device can be used. CAUTION: The anti-splintering device cannot be used when making bevel cuts.

NH101-15 Cover plate (Optional accessory) (Fig. 21) 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. MAINTENANCE CAUTION: Always be sure that the tool is switched off and unplugged before attempting to perform inspection or maintenance. Never use gasoline, benzine, thinner, alcohol or the like. discoloration, deformation or cracks may result. To maintain product SAFETY and RELIABILITY, repairs, carbon brush inspection and replacement, any other maintenance or adjustment should be performed by Makita Authorized Service Centers, always using Makita replacement parts.



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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: Jig Saw Model No. / Type: JV0600 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 auth.



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