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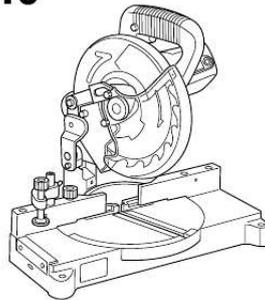
You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA LS0810. You'll find the answers to all your questions on the MAKITA LS0810 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA LS0810
User guide MAKITA LS0810
Operating instructions MAKITA LS0810
Instructions for use MAKITA LS0810
Instruction manual MAKITA LS0810



GB Miter Saw	Instruction Manual
F Scie à coupe d'onglet	Manuel d'instructions
D Gehrungssäge	Betriebsanleitung
I Sega da banco	Istruzioni per l'uso
NL Afkortzaag	Gebruiksaanwijzing
E Sierra ingleteadora	Manual de instrucciones
P Serra de esquadria	Manual de instruções
DK Afkorter-geringssav	Brugsanvisning
S Geringssåg	Bruksanvisning
N Gjæringssag	Bruksanvisning
SF Jiirisaha	Käyttöohje
GR Διακοπρίοιο	Οδηγίες χρήσεως

LS0810



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Manual abstract:

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 Auxiliary plate Hex bolt Base Nut Bolt Center cover Socket wrench Safety cover Shaft lock Blade case Guide arm Pin Inner flange Spindle 25.4 mm marking Saw blade 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 Outer flange Dust bag Fastener Dust spout Switch trigger Kerf board Turn base Depth adjusting screw Screwdriver Guide fence Screw Pointer Clamp screw Wing bolt Vise arm Workpiece 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 Holder Adjusting plate Knob Lock lever Groove Cutting line Fence plate Bolts Bolt Arm Screw (A) Ruler Screw (B) Stopper pin Limit mark Brush holder cap

Due to the continuing program of research and development, the specifications herein are subject to change without prior notice. NOTE: Specifications may differ from country to country. Power supply The tool should be connected only to a power supply of the same voltage as indicated on the nameplate, and can only be operated on single-phase AC supply. 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 enclosed safety instructions. Do not operate saw without guards in place. Check the blade carefully for cracks or damage before operation. replace cracked or damaged blade immediately. Use only flanges specified for this tool.

Damage to these parts could result in blade breakage. For your safety, remove the chips, small pieces, etc. From the table top before operation.

Inspect for and remove all nails from the workpiece before operation. Make sure the shaft lock is released before the switch is turned on.

Be sure that the blade does not contact the turn base in the lowest position. hold the handle firmly. Do not perform any operation freehand. Never use your hand to secure the workpiece. Keep hands out of path of saw blade.

Never reach around saw blade. Before using the tool on an actual workpiece, let it run for a while. Watch for vibration or wobbling that could indicate poor installation or a poorly balanced blade. Wait until the blade attains full speed before cutting. Stop operation immediately if you notice anything abnormal. Do not attempt to lock the trigger in the ON position. Shut off power and wait for saw blade to stop before servicing or adjusting tool. Be alert at all times, especially during repetitive, monotonous operations. Don't be lulled into a false sense of security. Use of improper accessories such as abrasive wheels may cause an injury.

don't abuse cord. Never yank cord to disconnect it from the receptacle. Keep cord away from heat, oil, water and sharp edges. Do not use the saw to cut other than aluminum, wood or similar materials. Take care when slotting. Always install the auxiliary plate using the notch in the tool's base and secure it by tightening the hex bolt before operation. Use the correct side for the hole diameter of the blade you intend to use. Do not use saw blades manufactured from high speed steel. Use correctly sharpened saw blades. Observe the maximum speed marked on the saw blade.

When lowering the handle, the safety cover rises automatically. The cover returns to its original position when the cut is completed and the handle is raised. NEVER DEFEAT OR REMOVE THE SAFETY COVER. In the interest of your personal safety, always maintain the safety cover in good condition. Any irregular operation of the safety cover should be corrected immediately.

NEVER USE THE tool WITH A FAULTY SAFETY COVER. If the see-through safety cover becomes dirty, or sawdust adheres to it in such a way that the blade and/or workpiece is no longer easily visible, unplug the saw and clean the cover carefully with a damp cloth. Do not use solvents or any petroleum-based cleaners on the plastic cover. The use of the dust bag makes cutting operations clean and dust collection easy. To attach the dust bag, fit it onto the dust spout on the blade case.

When the dust bag is about half full, remove the dust bag from the tool and pull the fastener out. Empty the dust bag of its contents, tapping it lightly so as to remove particles adhering to the insides which might hamper further collection. Raise the safety cover and center cover. (Fig.) Then tighten the hex bolt clockwise to secure the center cover. This tool is provided with the kerf board in the turn base. This tool is factory adjusted to provide the max. cutting capacity for a 210 mm saw blade. cutting capacity.

Then lower the blade gently into the cut. When the blade contacts the workpiece, gradually bear down on the handle to perform the cut. When the cut is completed, switch off the tool and WAIT UNTIL THE BLADE HAS COME TO A COMPLETE STOP before returning the blade to its fully elevated position. A thin piece of cut off material could otherwise contact the coasting blade and be thrown around dangerously. The fence plate is designed to prevent smaller cutting scraps from jamming inside the blade base. Then tighten the screw on the guide fence to secure the turn base.

If your tool is not aligned properly, perform the following. If the lowered blade is off center, the arm is not aligned properly. Gently lay the tool back to expose the underside of the turn base. Turn the turn base so that 0° graduation on the turn base is aligned with the pointer on the base.

(Fig. 21) Square the side of the blade with the face of the guide fence using a triangular rule, try-square, etc. Then tighten the bolts on the guide fence securely, making sure that the steel ball on the turn base exactly fits the hole in the underside of the guide fence. WARNING: It is extremely important to always secure the workpiece properly and tightly with the vise. Also, after a cutting operation, DO NOT raise the blade until the blade has come to a complete stop.

Press the workpiece flat against the guide fence and the turn base. , more than half the workpiece overhangs the base), use the holder (standard equipment) or other supports that are as high as the top surface of the adjusting plate. To install the holder on the base, raise the left side of the base slightly and insert the holder into the slot in the base. Also secure the turn base by tightening the screw on the guide fence. CAUTION: Always be sure that the tool is switched off and unplugged before carrying out any work on the tool.

Replace carbon brushes when they are worn down to the limit mark. Both identical carbon brushes should be replaced at the same time. To maintain product safety and reliability, repairs, maintenance or adjustment should be carried out by Makita Authorized Service Center. We declare under our sole responsibility that this product is in compliance with the following standards of standardized documents, EN61029, EN55014, EN61000 in accordance with Council Directives, 89/336/EEC and 98/37/EC. For European countries only Noise and Vibration The typical A-weighted noise levels are sound pressure level: 92 dB (A) sound power level: 105 dB (A) Uncertainty is 3 dB (A).



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â Wear ear protection. Â The typical weighted root mean square acceleration value is not more than 2. 5 m/s². These values have been obtained according to EN61029. .



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