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You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA 447M. You'll find the answers to all your questions on the MAKITA 447M in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA 447M
User guide MAKITA 447M
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Instruction manual MAKITA 447M



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Manual abstract:

This symbol is used to mark safety instructions that must be observed to prevent damage to the vacuum cleaner and its performance. This symbol is used to mark safety instructions that must be observed to prevent damage to persons. This symbol indicates tips and instructions to simplify work and to ensure safe operation. For your own safety Only allow the vacuum cleaner to be used by persons who have been trained in its use and who have been explicitly authorized to use it. Despite its simple handling the vacuum cleaner is not suitable for children. The use of the vacuum cleaner is subject to valid national regulations. Besides the operating instructions and the binding accident prevention regulations valid in the country of use, observe recognized regulations for safety and proper use. Do not use any unsafe work techniques. Purpose and intended use The vacuum cleaners described in this operating manual are suitable for commercial use, e. for separation of dust with an exposure limit of greater than 0,1 mg/m³ (dust class M). The following materials should not be picked up by the vacuum cleaner: hot materials (burning cigarettes, hot ash, etc.

Use only the type of power cord specified in the operating manual. Do not damage the power cord (e. Disconnect the power cord by pulling the plug only (do not pull or tug the power cord). Inspect the vacuum cleaners to ensure that they are in proper condition. Plugs and couplings in power cords must at least have splash protection.

If you are using an extension cord, use only those specified by the manufacturer or higher quality ones (see section 9. This stops the supply of electricity if the leakage current to earth exceeds 30 mA for 30 ms or it has an earth tester circuit. When using an extension lead, check the minimum cross-sections of the cable: Arrange the electrical parts (sockets, plugs and couplings) and lay down the extension lead so that the protection class is maintained. Picking up liquids If foam develops or liquid emerges, stop work immediately and empty the dirt tank. Regularly clean the built in level indicator hose to limit the water level and check that it is not damaged.

Use the socket on the vacuum cleaner for the purpose defined in the operating instructions only. Before plugging an appliance into the appliance socket: 1. Follow the operating instructions and safety instructions for appliances connected to the power tool socket. Only carry out maintenance work described in the operating instructions. Always pull out the mains plug before cleaning and maintenance of the vacuum cleaner. During maintenance and cleaning, handle the vacuum cleaner in such a manner that there is no danger for maintenance staff or other persons. In the maintenance area use filtered compulsory ventilation - wear protective clothing clean the maintenance area so that no harmful substances get into the surroundings. Before removing the vacuum cleaner from the area contaminated with harmful substances: clean the outside of the vacuum cleaner, wipe it clean or pack the vacuum cleaner in well sealed packaging and avoid spreading deposited harmful dust. During maintenance and repair work all contaminated parts that could not be cleaned satisfactorily must be: packed in well sealed bags disposed of in a manner that complies with valid regulations for such waste removal. A dust test must be performed at least once every year by the Service or a trained person.

This test includes, for example, whether there is damage to the filter, the vacuum cleaner is sealed to the air and the control equipment works properly. Use only original accessories and spare parts (see section 9. 5). The use of other parts can adversely affect safety. Use only the brushes supplied with the vacuum cleaner or specified in the operating manual. The use of other brushes can adversely affect safety. 1 Purpose This cleaner is suitable to pick up dry, nonflammable dust, liquids, sawdust and hazardous dusts with maximum room concentration values 0. 1 mg/m³ (dust class M). Depending on how hazardous the dust is, the cleaner must be fitted with appropriate filters. See fold-out page at the front of these operating instructions.

1 Handle with cable hook 2 Switch with suction power control To pick up dust with maximum room concentration values: Insert the filter bag into the dirt tank according to the instructions (instructions included). Take the accessories out of the dirt tank and the packaging. When the motor is running, hold the suction hose shut. An acoustic warning sounds after approx. After picking up harmless dust using the waste bag.

To pick up harmless dust we recommend the use of a waste bag. Of the picked up material is then simple and hygienic. after picking up liquids, the filter element is wet. Remove hose with tool sleeve from tool 2. No wood dust Dust with MAC values 0.

Before liquids are picked up, always remove the filter bag/ waste bag and check that the water level limit works properly. If foam appears, stop work immediately and empty the tank. To reduce the amount of foam, use foam killer Foam-Stop (see section 9. After picking up hazardous dust, vacuum clean the outside of the cleaner. 2. Switch off the vacuum cleaner and pull the mains plug out of the socket. Empty the tank and clean the vacuum cleaner. 5. After picking up liquids: Store the upper section of the cleaner separately so that the filter element can dry. 6.

Store the vacuum cleaner in a dry room where it is protected from unauthorized use. 4 Replacing the waste bag Replacing the filter bag Replacing filter element Emptying dirt tank after picking up liquids 1. Carefully remove the waste bag connection (1) from the inlet fitting. 3. Close the waste bag connection with the slide (2). 4. Close the waste bag using the cable binder (3). Insert a new filter bag into the cleaned tank as described in the instructions enclosed.

Clean the filter element before replacing the waste bag - see section 4. During the following work, ensure that dust is not unnecessarily spread around. Wear a P2 breathing mask. During the following work, ensure that dust is not unnecessarily spread around. Wear a P2 breathing mask. Carefully remove the filter bag connection from the inlet fitting. 3.

Close the filter bag connection with the slide. Place a new filter bag into the cleaned tank as described in the instructions (printed on the filter bag). During the following work, ensure that dust is not unnecessarily spread around. Wear a P2 breathing mask. Lay the upper section of the cleaner down with the filter element facing upwards.

Do not place the upper section of the cleaner on the guard (1) and do not damage the filter element. The control flap should move back and forwards easily. 8. Clean the level hose (7). 9. Fit a new filter element. Fit bar and close bar handle. 12. Dispose of the used filter element in accordance with legal regulations. Never use the vacuum cleaner without a filter.



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Only after picking up harmless dust without a filter bag. Using one hand, take hold of the dirt tank underneath and tip out the dirt. Clean the rim of the tank before fitting the upper section of cleaner. Fault Motor does not start Switch off the vacuum cleaner and allow it to cool for approx. 5 minutes. If the cleaner cannot be started again, contact the service department. have carbon brushes changed by Service. Check that the power tool works or that the plug is inserted correctly. @@Connect the cleaner to another socket closer to the fuse box. @@(Reduced suction suction power control is too power) low.

Make the old cleaner unusable immediately. 1. Unplug the cleaner and cut the power cord. @@@@Our general conditions of business are applicable with regard to the guarantee. All the requirements were fulfilled for equipment in dust class M.

The vacuum cleaners must be inspected regularly in accordance with national accident prevention regulations (in Germany as specified in BGV A3 and DIN VDE 0701 Part 1 and Part 3, at regular intervals and after repairs or modifications). A dust test must be performed at least once every year by the manufacturer or a trained person. This test covers, for example, whether there is damage to the filter, the vacuum cleaner is sealed to the air and the control equipment works properly. Voltage Mains frequency Power consumption / Rated current Connected load for appliance socket Total connected load/fuse Fuse Volume flow (air) Vacuum Sound pressure level at a distance of 1 m, ISO 3744 Sound level Power cord length Power cord type Protection class Type of protection Radio interference suppression level Tank volume Width Depth Height Weight .



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