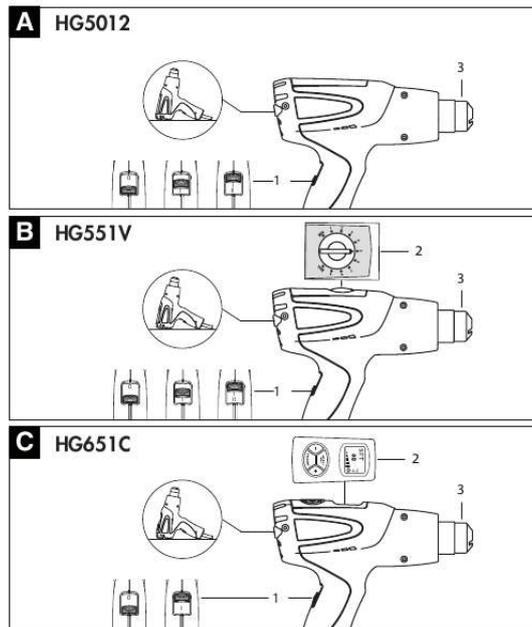




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA HG5012. You'll find the answers to all your questions on the MAKITA HG5012 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA HG5012
User guide MAKITA HG5012
Operating instructions MAKITA HG5012
Instructions for use MAKITA HG5012
Instruction manual MAKITA HG5012



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Manual abstract:

Read the operating instructions before using the tool and always observe the safety rules. Save these instructions and give them to persons that have not been instructed before they use the tool. **WARNING:** A damaged casing or an opened unit can lead to a hazardous electric shock. Do not open the unit and do not put a damaged unit into operation. Do not drill into the casing, e. Before any work on the unit, pull the mains plug. **WARNING:** A damaged power cord can lead to a hazardous electric shock. check the power cord regularly. Do not operate the unit when the power cord is damaged. Always have a damaged cord replaced through a specialist.

Do not wrap the cord around the unit and protect it from oil, heat and sharp edges. **WARNING:** Do not work in rain or in a moist or wet environment. This can lead to a hazardous electric shock. Keep the unit dry. Store the unit in a dry location when not in use.

Consider the weather conditions. do not work in wet sanitary facilities. **WARNING:** Connect power tools that are used in the open via a residual current circuit breaker (RCCB). Do not work on fuels or gas containers or in their vicinity, even when they are empty. Plastics, varnish or similar materials, gases develop that are easily inflammable and can lead to explosions.

Allow the unit to cool down completely. Lop and keep suitable fire-extinguishing means at hand. Working plastics, varnish or similar materials, gases develop that can be aggressive or Avoid breathing in vapours, even when they Keep children and other persons Always provide for good ventilation of the work area or wear a respirator. Do not touch the tube of the heating element or the nozzle when they are hot. Do not use the unit as a hair dryer; it develops much more heat than a hair dryer. When connecting the unit to the mains supply. Switch the unit OFF when the thermal relay has actuated. WARNING: Danger of injury! Work and in case of doubt, abstain from using the hot air tool. Do not point the unit at the same spot for extended periods. Combustible materials that are hidden behind coverings, in ceilings, floors or cavities, and ignite them.

Inspect the work area before starting to Unit when it is placed down horizontally or when pointed downward. The air-intake opening and the nozzle must not be covered. Use only nozzles that are suitable for your unit. recycle raw materials instead of disposing as waste. The unit, accessories and packaging should be sorted for environmentallyfriendly recycling. English - 7 **IMPORTANT SAFETY INSTRUCTIONS*** This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. Do not modify the plug in any way. **READ THESE INSTRUCTIONS** Warning: Extreme care should be taken when stripping paint. The peelings, residue and vapors of paint may contain lead, which is poisonous.

Persons removing paint should follow these guidelines: 1. Move the work piece outdoors. If this is not possible, keep the work area well ventilated. open the windows and put an exhaust fan in one of them. Be sure the fan is moving the air from inside to outside.

4. Work in one room at a time. 5. be sure the mask fits. Beards and facial hair may keep masks from sealing properly.

Use caution when operating the heat gun. **8. Keep food and drink out of the work area. Wash hands, arms and face and rinse mouth before eating or drinking. Do not smoke or chew gum or tobacco in the work area. 9. Clean up all removed paint and dust by wet mopping the floors. DO NOT SWEEP, DRY DUST OR VACUUM. Use a high phosphate detergent or trisodium phosphate (TSP) to wash and mop areas. 10.**

At the end of each work session put the paint chips and debris in a double plastic bag, close it with tape or twist ties and dispose of properly. **11. Remove protective clothing and work shoes in the work area to avoid carrying dust into the rest to the dwelling. wash work clothes separately. Wash hair and body thoroughly with soap and water. Defrosting of icy stairs and steps, door locks, trunk lids, car doors or water pipes, as well as for defrosting refrigerators and ice boxes. Disinfection With hot air of 600 °C, you can quickly rid animal sties/stables of bacteria. A falling down nozzle can set an object on fire. nozzles must be mounted firmly and secure on the unit. Touching a hot nozzle can lead to serious burns.**

Before attaching or replacing a nozzle, allow the unit to cool down completely or use a suitable tool. a hot nozzle can set a surface on fire. Place down hot nozzles only on fire-proof surfaces. An incorrect or defective nozzle can lead to heat accumulation and damage the unit. **Extension cords must have a conductor cross section of 2 x 1.**

When the unit has cooled off, set the switch 1 to 0. **When the unit has cooled off, set the switch 1 to 0. Longer text begins to move after 2 seconds and returns to the keyword after 2 passes. Within this period, the SELECT pushbutton can be pressed again to adjust the temperature or the air flow. Select STANDBY when interrupting your work for short time.**

the energy absorption is reduced. At the end of your work, always select COOL DOWN. When the unit has cooled off, switch it off and pull the plug from the receptacle. Declaration of conformity MAKITA Corporation, 3-11-8 Sumiyoshi-cho, Anjo, Aichi 446-8502, Japan confirms that the hot air blowers HG5012, HG551V, HG651C manufactured by LEISTER Process Technologies, Galileo-Strasse 10, CH-6056 Kaegiswil, in the version put into circulation by us, fulfil EC directives 2004/108 and 2006/95 and the following standards were applied: EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3, EN 50366, EN 62233, EN 60335-2-45 The right to make changes is reserved .



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