



Using the Floor Sander

1. Wear the protective equipment including ear defenders, dustmask and goggles.
2. Do not smoke while using this sander, the wood dust is extremely flammable.
3. Do not expose the sander to rain or let it get wet.
4. Before starting to sand any surface check the entire surface for protruding nails, screws or tacks. They must be removed or punched below the surface.
5. Tilt the floor sander onto its back edge before switching it on.
6. Let the floor sander run up to full speed before lowering it carefully onto the surface. Be prepared for the reactive force when the abrasive sheet contacts the floor surface.
7. Keep the floor sander moving across the floor all the time it is running do not let it stand still; it may cause grooves in the floor.
8. Let the weight of the floor sander do the work. Any extra pressure will overload the machine and may cause grooves in the floor.
9. Hold a small loop of the cable in the left hand, and then pass it over the left shoulder to keep the cable clear, do not let the machine run over it.
10. If it is suspected that the cable may be cut or damaged in any way, switch off and unplug at the socket before inspecting it. If the cable attached to the floor sander is damaged, stop using the machine. Contact the hire company. If an extension cable has been damaged do not use it again.
11. Take care not to accidentally pull the plug from the socket.
12. Vibration may affect the hands – watch out for signs. If the fingers start to tingle or feel numb, take a short break from using the machine. Exercise fingers to encourage blood circulation.
13. To help prevent the effects of vibration, operate the machine for shorter periods. Keep hands warm – wearing gloves may help to do this.
14. Tilt the floor sander onto its back edge again before switching off and wait for it to stop completely before standing it on the base.
15. Make sure that any ventilation slots in the floor sander do not get blocked with sawdust.
16. Switch off and remove the plug from the socket before leaving the floor sander unattended.
17. If the equipment doesn't work properly, do not attempt to repair it. Contact the hire company.
18. Please store this leaflet safely. It may be required for further information.

Please keep this leaflet safely as it may be required for future reference



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Hiretech Floor Sander

The rules and procedures in force where people are at work may require the person responsible for this equipment to carry out a specific risk assessment.

It is important to read all of this leaflet BEFORE using the Hiretech Floor Sander



1. Electricity can be hazardous and must always be used with great care.
2. This floor sander is designed for rapid leveling of large areas of floor: finishing off new floors; cleaning off varnish, stain and wax polish; or sanding off old cork or composition floors. It will also fine sand terrazzo or granolithic floors. The appropriate abrasive sheets must be used.
3. The action of this floor sander can cause injury or damage if the machine is not used in a careful and controlled way.
4. If the operator has not used a floor sander before they must familiarise themselves with the machine on some straightforward tasks before starting work on the main task.
5. The work should be thought out and planned ahead to ensure that it is carried out safely.
6. The following items of personal protective equipment must be worn as a minimum:
Goggles: impact resistant EN166 – B or BS2092 grade 1;
Ear muffs or plugs giving protection for up to 100 dB(A);
Gloves.
Rcd, if using a 230 volt (mains) supply.
7. This floor sander must not be used by minors, or by anyone under the influence of drugs or alcohol.
8. This floor sander is designed for use by an able bodied adult. Anyone with either a temporary or permanent disability must seek expert advice before using it.



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1. Do not use this floor sander where there is a danger of explosion. It will ignite fumes from the dust.

2. Make sure that the area is clear and safe and that no-one is nearby who could cause a distraction.

3. Protect others from the noise and dust. Warn others to keep away, put up barriers and warning signs around the work area.

4. Ventilate the room or area that is being worked on to prevent the formation of a combustible mixture of dust and air. Open all doors and windows that will let fresh air in. Some dust will escape the dust bag and settle, remove furniture and other items from the room or area to protect them.

5. Check that there are no protruding nails or screws in the area to be sanded. They should be taken out or punched below the level of the floor.

6. Make sure that there are no carpet tacks or other loose objects on the area to be sanded.

7. The following items of personal protective equipment (ppe) must be worn as a minimum when using this machine. Particular jobs or environments may require a higher level of protection.

8. Impact resistant goggles must be worn with this floor sander.

9. This masonry saw is likely to cause noise levels up to 98 dB(A) – appropriate ear muffs or plugs must be worn, giving hearing protection for this level as a minimum.

10. This machine is likely to cause noise levels up to 100 dB(A) – ear muffs or plugs giving hearing protection for this level must be worn with a minimum of EN166 – B or BS2092 grade 1 when working.

11. An appropriate dust mask must be worn with a minimum of EN149 ffp2 (s) protection when sanding material that causes dust.

12. Anyone who is working nearby will also need to wear personal protective equipment.

FLOOR SANDER

1. Check the machine, its cable and plug and do not use the machine – contact the hire company.

2. Check that the plug on the floor sander matches the supply. Connections should not be forced or improvised.

3. Floor sanders with a cylindrical yellow industrial plug fitted are designed to run off a special 110V supply. The hire company will have provided a portable transformer if the machine has to be powered from a 230V (mains) supply. If a portable transformer has been supplied, take care when moving it.

4. Check the machine, its cable and plug and do not use the machine – contact the hire company.

5. If anything is found to be damaged, do not use the machine – contact the hire company.

6. Check that the pin on the floor sander matches the supply. Connections should not be forced or improvised.

7. Floor sanders with a cylindrical yellow industrial plug fitted are designed to run off a special 110V supply. The hire company will have provided a portable transformer if the machine has to be powered from a 230V (mains) supply. If a portable transformer has been supplied, take care when moving it.

8. Check that the front cover to expose the drum on the floor.

9. Tilt the machine back so that the handle rests against the floor.

10. Check the drum for damage every time the sheet recommended by the hire company.

11. Do not re-use a paper dust bag, only use dust bags that have been supplied or recommended by the hire company. Fit paper bags according to the instructions printed on the bag.

12. Do not empty the sawdust bag onto a fire – it may explode.

13. Do not empty the sawdust bag onto a fire – it may explode.

14. Do not smoke while handling the dust bag. Remember, the sawdust is highly flammable. Or before you leave the machine unattended, read the 'MAX' line printed on the dust bag. Always empty the dust bag when the dust remaining screws are still tight. A loose screw can damage the drum and the floor surface.

Dust bag

1. Always empty the dust bag when the dust remaining screws are still tight. A loose screw can damage the drum and the floor surface.

2. Use the 'TEST' button to check that the rcd is working each time it is used. Reset the rcd according to the instructions supplied with it.

3. If an extension cable is needed, follow any special instructions given by the hire company. If the hire company have not given any special instructions only a suitably rated, heavy duty 110V extension cable should be used, not longer than 50 metres (150 feet). Plug it directly into the rcd.

4. Lay the extension cable out carefully avoiding liquids, sharp edges, doorways or windows where it might get trapped, and places where vehicles might run over it. It should be unrolled fully or it will overheat and could catch fire.

5. Extension cable connections should be dry and safe.

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153. If an extension cable is needed, follow any special instructions given by the hire company. If the hire company have not given any special instructions only a suitably rated, heavy duty 110V extension cable should be used, not longer than 50 metres (150 feet). Plug it directly into the rcd.

154. Lay the extension cable out carefully avoiding liquids, sharp edges, doorways or windows where it might get trapped, and places where vehicles might run over it. It should be unrolled fully or it will overheat and could catch fire.

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