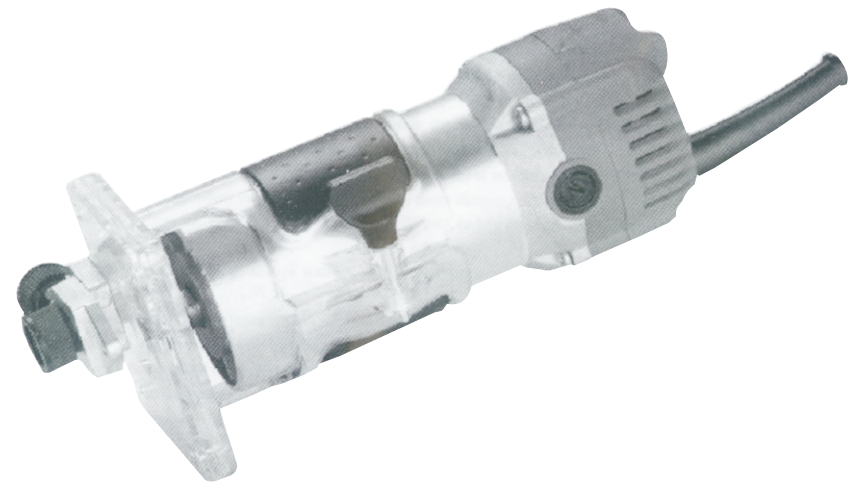


# WOOD TRIMMER 6MM

## HANDLING INSTRUCTIONS



Read through carefully and understand these instructions before use.

## INSTRUCTION

Before using your sander. It is recommended that you read this instruction leaflet and retain it for further reference.

## DOUBLE INSULATION

Your sander is double insulated. This means that all external metal parts are electrically insulated from the mains. This is done by placing insulation barriers between the electrical and mechanical components making it unnecessary for the sander to be earthed.

## FITTING ABRASIVE PAPER

**REMARK:** Before fitting abrasive paper, please make sure that the power switch is in the OFF position and plug has been pulled out.

\* Select an abrasive paper with the correct grit corresponding to the work to be carried out. To take maximum advantage of the sander's high removal rate and smooth finishing, it is essential that the abrasive paper is properly and tightly secured. Tight paper also wears less and lasts longer.

\* Lift sander up in one hand and with the other gently pull the clamp lever upwards to dislocate it from its recess, and then pull lever downwards. This will open the clamp to allow abrasive paper to be fitted. Fit abrasive paper under clamp. Return clamp lever to its recess.

\* Repeat the operation to fit abrasive paper to the other end of the sander.

## MAINTENANCE

- The pad sander is not designed for wet sanding.
- Always keep your vibrating grinder clean.
- Do not use caustic cleaning agents to clean the plastic housing.
- Check the carbon brushes if an excessive amount of sparks is generated when working.
- Always keep the dust extraction holes in the vibrating plate free of dirt or other obstructions.
- Water must never come into contact with the machine.
- The power supply cable must only be replaced by a qualified electrician.

## ACCESSORIES

sander paper

**WARNING!** When using electric tools, all the safety instructions should always be observed to reduce the risk of fire, electric shock and personal injury. Before attempting to operate the tool, please read all the instructions and save it for further reference.

## GENERAL SAFETY INSTRUCTIONS FOR ALL ELECTRIC TOOLS

### 1. Keep work area clean

- - Cluttered area and benches can cause accidents.

### 2. Consider work area environment

- - Don't use electric tools in damp or wet locations. Don't expose electric tools to rain. Keep work area well lit. In particular, no inflammable liquids or gases must be present.

### 3. Keep children and visitors away.

- - Don't let children touch tool or extension cord. All visitors should be kept away from work place.

### 4. Store idle tool

- - When not in use, tools should be kept away from both water and children, in a secure dry, and high up place if possible.

### 5. Don't force tool

- - It will do the job better and safer at the rate it's intended. Avoid unnecessary overload which may put the operator at risk and impair function of the tool.

### 6. Use the right tool

- - Don't use the small type tool or device to cut the workpiece which should be cut with large type one.

### 7. Dress properly

- - Don't wear loose or baggy clothes and jewelry. They can be caught in moving parts. Rubber gloves and nonskid footwear are recommended for outdoors. Wear protective hair covering to contain long hair.

### 8. Use safety goggles

- - Always wear safety goggles. If dust is produced use the special masks.

### 9. Don't abuse cable

– – Never carry tool by cable or yank it to disconnect it from socket. Keep cable from heat, oil and sharp edges.

#### 10. Disconnect tools

– – If a clamp is included on your machine, use it. Use a vice or clamps to hold work so both hands are free to operate tool.

#### 11. Don't overreach

– – Maintain your balance at all times.

#### 12. Maintain tools with care

– – Keep tools sharp and clean for better and safer performance. Follow instructions for lubricating accessories, inspect tool cards periodically and replace if damaged. Keep handles dry, clean and free from oil and grease.

#### 13. Disconnect or lock off tools.

– – When cleaning changing blades, bits or accessories, servicing, etc.

#### 14. Remove adjusting keys and wrenches

– – Form the habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.

#### 15. Avoid unintentional starting

– – Don't carry plugged in tool with finger on switch. Make sure the switch is off when connecting the plug to the socket.

#### 16. Use extension cord

– – If an extension cord is required, always check that its cross – section measurement is equal to or greater than that of the tool capabilities and so marked.

#### 17. Stay alert

– – Don't operate the machine when you are overtired. Be aware of your surroundings. Use common sense, don't operate when under the influence.

#### 18. Check damage parts

– – Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function, check for alignment of moving parts, breakage of moving parts, mounting and any other conditions that may affect its operation. A guard

or other part that is damaged should be properly repaired or replaced by an qualified service center unless otherwise indicated elsewhere in this instruction manual. Have defective switches replaced by an qualified service center. Do not use tool if switch does not turn it ON and OFF.

#### 19. Avoid electric shock

– – When you are operating tool. Don't touch metal being grounded, such as pipe, radiator, freezer, etc.

#### 20. Replace parts

– – The use of improper accessory or attachment other than recommended present a risk of personal injuries.