

COSTWAY®



USER'S MANUAL
MULTI TOOL
ET1374GB

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Please give us a chance to make it right and do better!

Contact our friendly customer service department for help first.

Replacements for missing or damaged parts will be shipped ASAP!

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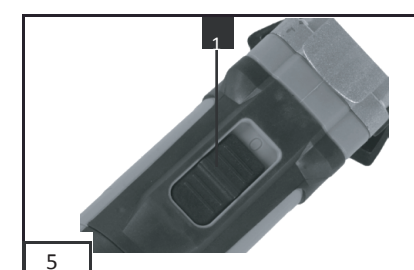
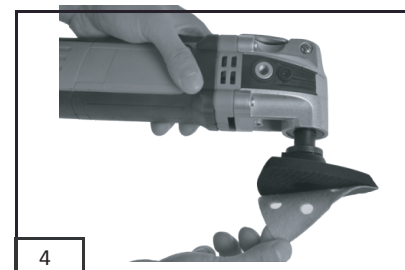
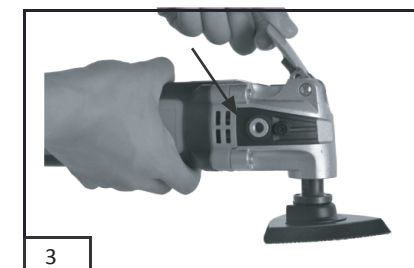
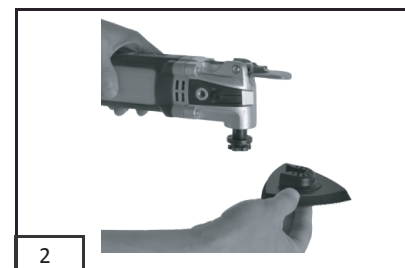
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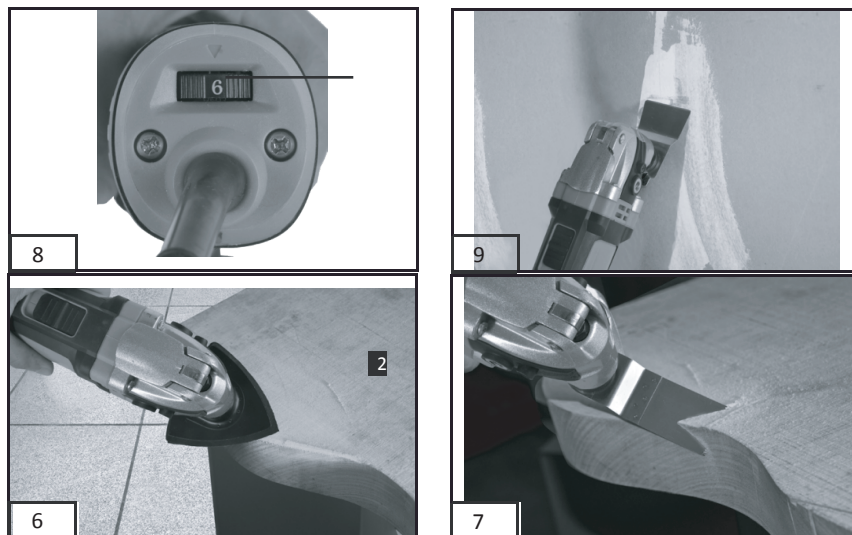
Contact our friendly customer service department for help first.



Before You Start

- ⚠ Please read all instructions carefully.
- ⚠ Retain instructions for future reference.
- ⚠ Separate and count all parts and hardware.
- ⚠ Read through each step carefully and follow the proper order.
- ⚠ We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- ⚠ Always place the product on a flat, steady and stable surface.
- ⚠ Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.





This electric tool is for universal use for cutting, grinding and scraping purposes. It is ideal for working close to the edge of and wall--flush wood, plastics, non-ferrous metals, plaster boards, wall and floor tiles.

This electric tool may only be used with genuine accessories.

The manufacture assumes no liability whatsoever for improper use or if the machine has been tampered with.

The machine is suitable only for private use. The machine is not suitable for commercial use. Give equal attention to the safety instructions, assembly and operating instructions as well as prevailing accident preventions regulations.

The equipment complies with the safety regulations required for electrical equipment. Read through the instructions for use before starting up the equipment. Improper use can lead to personal injury and property damage. Persons, who are not familiar with the instructions, may not operate the equipment. Keep the instructions for use in safe custody. Children and youths are not permitted to operate the equipment.

WARNING Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/ or serious injury.

Save all warnings and instructions for future reference.

The term "power tool" in the warnings refers to

your mains-operated (corded) power tool or battery-operated (cordless) power tool.

1) Work area safety

a) Keep work area clean and well lit. Cluttered or dark areas invite accidents.

b) Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.

c) Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

2) Electrical safety

a) Power tool plugs must match the outlet. Never modify the plug in any way. Do not use

any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

b) Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.

c) Do not expose power tools to rain or wet conditions. Water entering a power tool will

increase the risk of electric shock.

d) Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges and moving parts. Damaged or entangled cords increase the risk of electric shock.

e) When operating a power tool outdoors, use an extension cord suitable for outdoor use..

f) If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

3) Personal safety

a) Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.

b) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

c) Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.

d) Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.

e) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

f) Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

g) If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly

used. Use of dust collection can reduce dust-related hazards.

4) Power tool use and care

a) Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.

b) Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

c) Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.

d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.

e) Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

f) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

g) Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

5) Service

a) Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

Safety advice relating specifically to this multifunctional tool

- When working, hold the electrical power tool firmly with both hands and keep a proper footing and balance. It is safer to guide the electrical power tool using both hands.

- Secure the workpiece. A workpiece held in a clamp or vice is kept more securely in place than one held by your hand.

- Keep your working area clean. Mixtures of materials can be particularly dangerous. Light metal alloy dust may burn or explode.

- Do not operate the device if the mains lead or mains plug is damaged.

- Do not touch the mains lead if it becomes damaged or cut through while you are using the device. Pull the plug out of the mains socket immediately and have the device repaired by a suitably qualified person or at your service centre. Damaged mains leads increase the risk of electric shock.

- Wear protective gloves when replacing a tool in the device. Tools heat up with prolonged use.

- Use the electrical power tool only for dry abrading / sawing / cutting.

- Do not operate the device if it is damp and do not use it in a damp environment. Water entering an electrical device increases the risk of electric shock.

- Keep your hands away from the area of the saw blade. Do not grip the underside of the

workpiece. Contact with the saw blade may result in injury.

- Use a suitable detector to locate concealed services supply cables / pipes or approach your local public utilities services providers. Contact with electricity cables can lead to fire or electric shock. Damaging a gas pipe can lead to an explosion. Penetration of a water pipe can lead to property damage or to electric shock.

- If you use the device outdoors, always connect it through a residual current device (RCD) with a maximum trip current of 30 mA. If using an extension lead, always use one that is approved for outdoor use.

Warning! Any harmful / noxious dusts generated from sanding represent a risk to the health of the person operating the device and to anyone near the work area.

Wear safety glasses and a dust protection mask! Ensure that there is adequate ventilation when working on plastic, paint, varnish etc. Do not soak the materials or the surface you are about to work on with liquids containing solvents.

Vibrations

Your hand and arm will be exposed to vibrations when working with this device.

If you take the correct action you can reduce the strain of these vibrations.

- Take regular breaks or change the type of work you are doing regularly if it involves a great deal of vibration.

- Keep your hands warm.

- Only hold the machine as tightly as necessary during work.

- Only use machines and sanding/grinding equipment which are in perfect working order.

- Select the speed on adjustable-speed machines to suit the requirements of the job in hand.

If you fail to follow these recommendations, you may have health problems if you work for long periods on jobs which generate a lot of vibrations.

Pay attention to all the signs and symbols shown in these instructions and on your tool. Make a note of these signs and symbols. If you interpret the signs and symbols correctly, your work with the machine will be safer and better.



Read the instructions for use before starting the machine.



Wear safety goggles.



Wear ear protection.



Wear good quality, strong gloves.



Always use breathing apparatus when machining materials which generate dust.



In accordance with applicable European directives



Protect class II



End of life machines contain valuable materials and therefore they should not be placed in household waste. We would ask you to play your part in protecting resources and help protect the environment by returning this machine to a return point (if one is available) when it reaches the end of its life.

1. On/Off switch
2. Oscillation speed setting wheel
3. Clamping plate
4. Plunge saw blade
5. 20mm saw blade
6. Sanding paper
7. Backing plate
8. Quick lock button
9. Auxiliary handle
10. Semi-circle saw blade

Before use



Check that the machine and the cable are in perfect working order and safe to use.

Instructions for use

Comply with all the safety instructions. Ensure that you do not cover the ventilation slits with your hand.



IMPORTANT

Do not point the machine towards your face when you switch it on for the first time. Any tools which are not securely clamped may become loose or rupture when the machine reaches high speed.

Danger of injury!

For best results use the correct speed and suitable accessories. Test the correct speed using a sample piece.

Scraper blade (B7)

Materials
- Wooden materials, plasterboard, plastics and other soft materials. Not for nails, screws, nonferrous metals and tiles.
Application
Scraping the paint and the adhesive on the

-floor.

Grinding disc (B8)

Materials
- All materials depending on grinding/sanding paper
Application
- Minor dry grinding/sanding work in areas with difficult access.
- Grinding/Sanding wood, paint, glass and stone.

Immersion saw blade (B9)

Materials
- Wooden materials, plasterboard, plastics and other soft materials. Not for nails, screws, nonferrous metals and tiles.

Application
- Small cutting and sawing work in constricted areas.
- For example cutting precise holes in furniture and for DIY applications. Cutting sections.

Pull the quick lock button(8) and fit the tool of your choice to the machine so that mounting on the tool engages securely in the mounting on the machine. (B2)

Push the quick lock button (8) down (B3)
Check that the tool is secure before you switch on the machine.
To change the tool, undo the quick lock button (8).

Fitting a grinding/sanding sheet

Secure the grinding/sanding disc (7). Place the grinding/sanding sheet (6) flush on one side of the grinding/sanding disc, lay the grinding/ sanding sheet at and press it into position with a slight turn. (B4)
To remove the grinding/sanding disc, take hold

of it at one corner and pull it upwards.

Switching ON/OFF

Push the ON/OFF switch (1) forwards (position I) to switch on the machine.
Push the ON/OFF switch (1) backwards (position O) to switch off the machine.

Selecting the oscillation speed (B6)

Preselect the required oscillation speed using the oscillation speed setting wheel (2).

NOTE: The required oscillation speed depends on the material and the working conditions and can be determined by means of a practical test.

Function principle

The tool oscillates up to 22,000 times per minute around the drive axis due to the oscillating drive. This helps the tool to penetrate the material without requiring any great force and allows it to cut cleanly even in constricted areas.

Cutting

Only cut soft tiles and stone materials. Do not cut hard materials such as ceramics and granite. Not for nails, screws, non-ferrous metals and tiles.

Grinding/Sanding

Only use perfect grinding/sanding sheets. Ensure that you apply even pressure and rotate the machine around the working area. Excessive working pressure will result in heavy wear on the machine and grinding/sanding sheets and not to better results. Grinding/Sanding sheets which have been used on metal must not be used on wood afterwards.

Mains voltage:	230-240V~
Mains frequency:	50 Hz
Power rating:	400 W
Idling speed:	15000-22000 rpm
Protection class	II / □
sound pressure level:	84 dB(A)
sound power level:	95 dB(A)
Uncertainty K:	3 dB(A)
Vibrations:	$a_{11} = 5.87 \text{ m/s}^2$
Uncertainty K:	1.5 m/s^2

Pull the plug before carrying out any work on the machine.

Use a damp cloth to clean the plastic parts.

Do not use any cleaning products, solvents or sharp objects.

Clear the ventilation openings and moving parts from dust with a soft brush or paintbrush at regular intervals.

Only use accessories and spare parts recommended by the manufacturer. If the equipment should fail some day in spite of our quality controls and your maintenance, only have it repaired by an authorized electrician.



End of life electrical equipment must not be placed in household waste. Please take it to a return point. Find out about your municipal recycling collection point.

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February 24, 2019

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We would like to extend our heartfelt thanks to all of our customers for taking time to assemble this product and giving us valuable feedbacks.

THANK
you
😊