



kogan CTPMUTIFUCA 20V Cordless Multi Function Tool User Guide

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SAFETY & WARNINGS

Proper Use

- The product is intended for sawing, cutting, and sanding.
- The preferred materials for this device are wood, plastic, drywall, non-ferrous metals, fasteners (e.g., nails, screws), and wall tiles. It is particularly suitable for working close to edges and for precise work. Any other use or modification of the device is considered improper use and may result in significant dangers. This product is not suitable for commercial use.

Safety Instructions and Warnings

- This equipment complies with the safety regulations required for electrical equipment. Read the instructions before starting the equipment.
- Improper use can lead to personal injury and property damage.
- Only individuals familiar with these instructions should operate the equipment. Store the instructions safely. Children and youths must not operate the equipment.
- **Warning!** This machine produces an electromagnetic field during operation. This field, under some circumstances, can interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend individuals with medical implants consult their physician and the medical implant manufacturer before operating this machine.

General Safety Instructions for Power Tools



Warning!

Failure to follow these can result in electric shock, fire, and/or serious injury. Retain this user guide for future reference. The term 'electric tool' in these notes refers to both powered electric tools (with a power cord) and cordless electric tools (without a power cord).

Workplace Safety

- Keep the workplace clean and well-lit. Cluttered or dark areas can lead to accidents.
- Do not use the power tool in environments where there is a risk of explosion, such as areas with flammable liquids, gases, or dust. Power tools can produce sparks that may ignite these materials.
- Ensure that children and bystanders are kept away while operating power tools. Distractions can cause you to lose control of the tool.

Electric Safety

- Ensure that the tool's plug fits securely into the outlet without modification. Never use an adapter with grounded power tools. Properly fitting plugs and suitable outlets reduce the risk of electric shock.
- Avoid body contact with grounded surfaces such as pipes, radiators, ranges, and refrigerators to prevent an increased risk of electric shock.
- Protect power tools from rain and moisture. Exposure to water increases the risk of electric shock.
- Do not misuse the cord. Never use the cord for carrying, pulling, or unplugging the power tool. Keep the cord away from heat, oil, sharp edges, or moving parts. Damaged or tangled cords increase the risk of electric shock.
- Use extension cords suitable for outdoor use when operating the tool outdoors. Unsuitable extension cords increase the risk of electric shock.
- Use a residual current device (RCD) when operating the tool in damp conditions to reduce the risk of electric shock.

Personal Safety

- Stay alert, watch what you are doing, and apply common sense when operating a power tool. Do not use a power tool while fatigued or under the influence of drugs, alcohol, or medication. A moment of inattention while operating power tools may result in serious injury.
- Wear appropriate personal protective equipment (PPE) and always wear safety goggles. Depending on the operation, use of a dust mask, non-slip safety boots, hard hat, or hearing protection is advised to reduce the risk of injuries.
- Prevent accidental starting. Ensure the switch is in the off position before connecting to power, picking up, or carrying the tool. Carrying power tools with your finger on the switch or plugging in power tools that have the switch on invites accidents.
- Remove any adjustment keys or wrenches before turning the tool on. A wrench or a key left attached to a rotating part of the tool may result in injury.
- Always maintain proper footing and balance. This precaution makes it easier to control the power tool in unexpected situations.
- Wear suitable clothing. Avoid loose clothing, jewellery, or long hair that can get caught in moving parts.

Operation and Handling of the Power Tool

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

- Do not use the tool if the switch does not turn it on and off. A tool that cannot be controlled with the switch is dangerous and must be repaired.
- Disconnect the plug from the power source and/or the battery pack from the tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- Store idle power tools out of 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.
- Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tool's operation. If damaged, have the tool serviced before using. Many accidents are caused by poorly maintained power tools.
- Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- Operation and Handling of the Rechargeable Battery
- Charge the battery only in the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- Use only the specific type of rechargeable battery for which the tool is designed. Using any other type of battery may cause injury and fire.
- Store unused batteries away from other metal objects like paper clips, coins, keys, nails, screws, or other small metal objects that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.
- In the event of battery fluid leakage, avoid contact with the fluid. If contact occurs, flush the affected area with water and seek medical help if necessary. Battery fluid contact can cause skin irritation or burns.

Service

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.

Special Safety Instructions

- When operating the power tool, always hold it firmly with both hands and ensure you maintain proper footing and balance.
- Secure the workpiece with clamps or a vice, which is safer than holding it by hand.
- Keep your work area clean and free of mixtures of materials, especially those that can be flammable. For example, light metal alloy dust may burn or explode.
- Do not use the tool if the power cable or plug is damaged. If the cable becomes damaged while using the tool, immediately disconnect it from the power source and have it repaired by a qualified technician. Damaged cables increase the risk of electric shock.
- Wear protective gloves when changing tools in the device as tools may become hot with prolonged use.
- Only use the electrical power tool for dry grinding, sawing, or cutting. Never operate the tool in damp or wet conditions to avoid the risk of electric shock.
- Keep your hands away from the cutting area. Do not reach underneath the workpiece. Contact with the saw blade or other active components may result in injury.
- Use a suitable detector to check for hidden electrical wires, gas lines, or water pipes. Contact with these utilities

can cause serious accidents, such as electric shock, explosion, or flooding.

- Always use an RCD with a maximum trip current of 30mA when using the tool outdoors. When using an extension cable, ensure it is suitable for outdoor use.
















Warning

- Any harmful/noxious dusts generated from sanding represent a risk to the health of the person operating the tool 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.

Description of Symbols

- 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.

	Important.
	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.
	Battery Li-ion.
	Avoid continuous sunlight.
	Keep away from fire.
	Do not throw it into water.
	Battery pack is part of the recyclable resources.
	Batteries are not belonged to litter bin. There is a legal obligation to return batteries for proper disposal.
	End of life machines contain valuable materials and therefore they should not be placed in household waste. The brand 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.

COMPONENTS

- Cordless Multi Function Tool Body



- Straight Saw Blade



- Half Round Saw Blade



- Scrape



- Sanding Pad

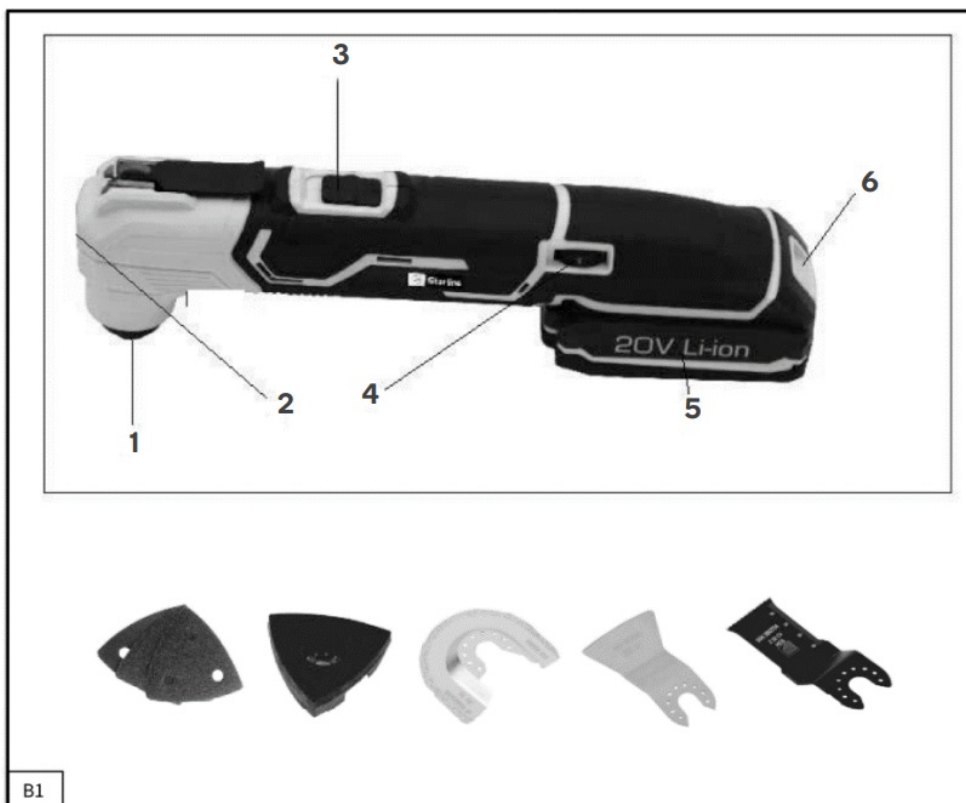


- Sanding Sheets (x3)

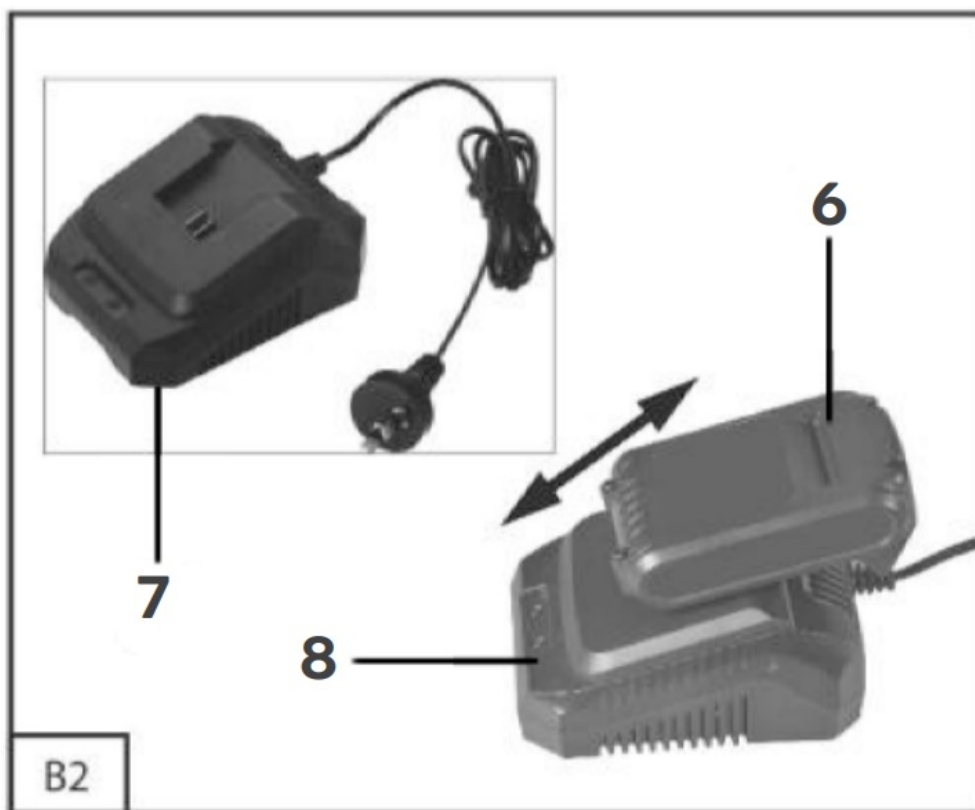


OVERVIEW

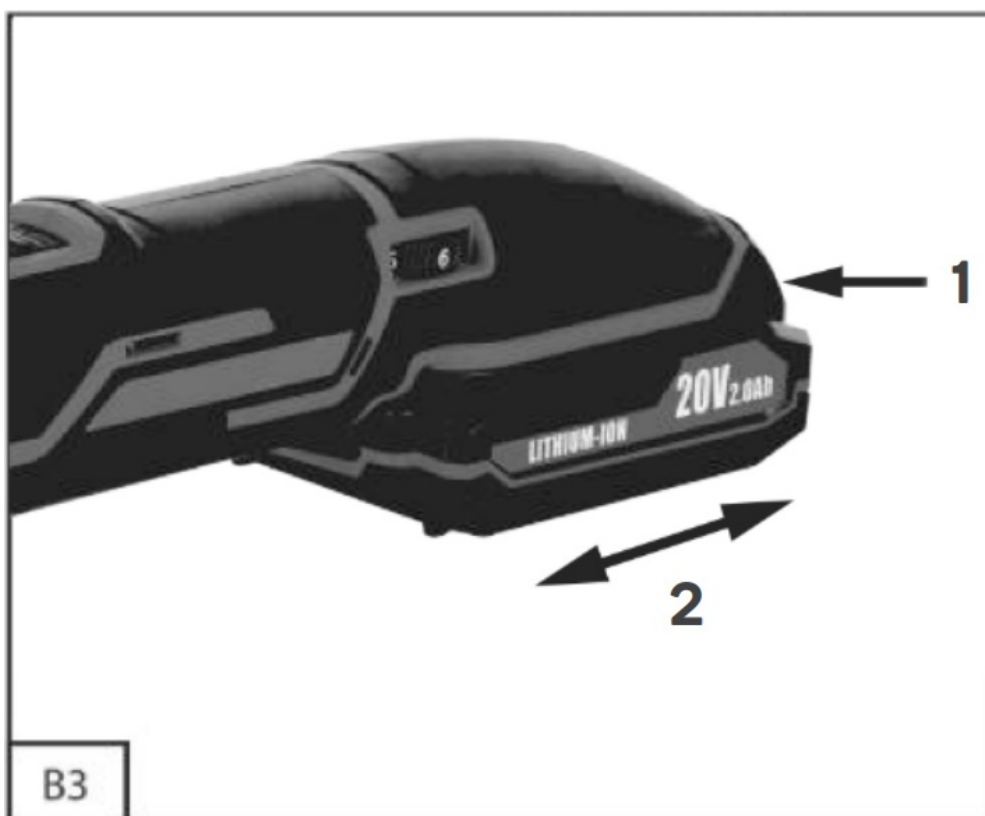
1. Stationary shaft



2. Quick-change button



3. Lock-off switch



- 4. Power switch
- 5. Speed control switch
- 6. Battery pack
- 7. Battery charger
- 8. Push lock button

BEFORE FIRST USE

Charging the Battery Pack

1. Remove the battery pack **(6)** from the handle by pressing the push-lock buttons **(8)** downwards.
2. Check that your mains voltage corresponds with that marked on the rating plate of the battery charger. Plug the main plug of the charger **(7)** into the socket outlet.
3. The temperature of the battery pack may rise slightly during the charging operation, which is normal. If the battery pack fails to charge, check the following:
 - Whether there is voltage at the socket outlet.
 - Whether there is proper contact at the charging contacts on the charger.
 - If the battery still fails to charge, contact help.Kogan.com.
 - To ensure that the battery pack provides long service life, recharge it promptly when it is low.
 - Never fully discharge the battery pack as this can cause the battery to develop a defect.

Attention

Regularly charge the battery pack once every six months, even if it has not been used. This helps maintain battery health.

Changing the Tool

Before performing any work on the power tool (e.g., maintenance, tool changes, etc.), during transport, and during storage, set the rotational direction switch to the centre position. This prevents the power tool from being unintentionally activated, which can lead to injuries.

OPERATION

Changing the Attached Tool

1. Press the quick-change button **(2)**.
2. Insert the tool into the stationary shaft **(1)**.
3. Release the quick-change button **(2)**.

Bringing into Use

1. Press the lock-off switch in any direction **(3)**.
2. Press the Power switch to operate the tool **(4)**. To adjust speed based on the cutting environment, use the speed control switch **(5)**.

Sawing/Cutting:

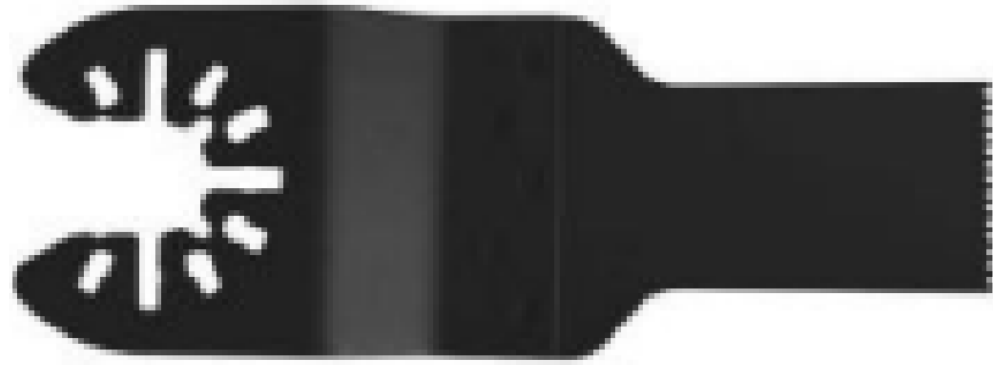
- Use only undamaged, defect-free saw blades. Distorted, blunt, or damaged saw blades could break.
- Consult a qualified trade professional before sawing lightweight building materials.
- Use the tool in Plunge Sawing mode on soft materials such as wood and gypsum plasterboard only.

Sanding

- Apply even pressure to extend the life of the sanding sheet.
- Always wear a dust mask.
- Use vacuum dust extraction.
- Ensure your work area is well ventilated.
- Observe local regulations for the materials you are working on

Selecting a Tool

Straight Saw Blade:



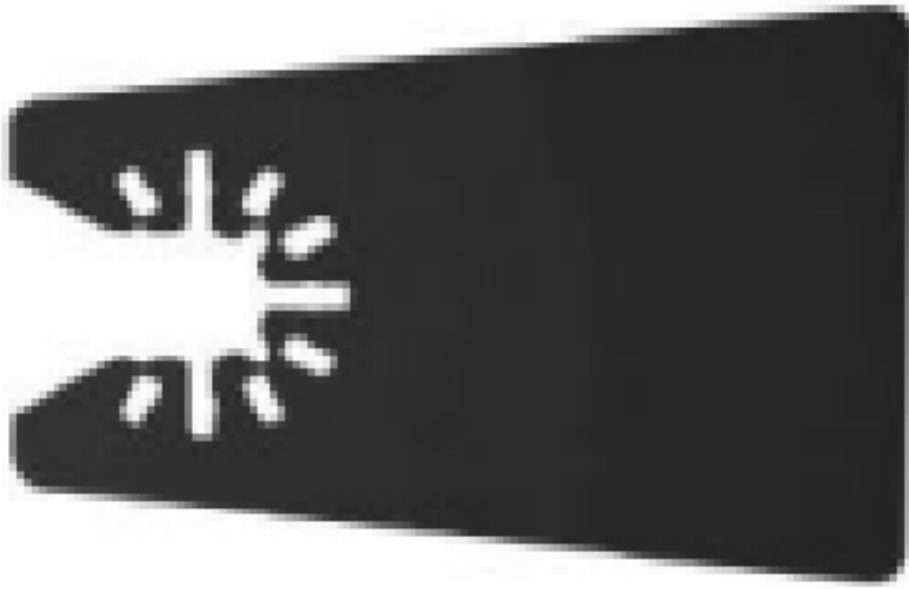
- **Material:** Sheet and tube metals up to approximately 3 mm thick, such as soft aluminium.
- **Use:** Cutting and plunge sawing. Close to the edge sawing, even in hard-to-reach areas.
- **Example:** Laying parquet and other floor coverings, including plunge sawing.

Half Round Saw Blade:



- **Material:** Concrete.
- **Use:** Cutting.
- **Example:** Laying parquet and other floor coverings, including plunge sawing.

Scraper:



- **Materials:** Mortar/concrete residues, tile/carpet adhesives, paint/silicone residues.
- **Use:** Removal of material residues, for example, removing tile adhesive when replacing damaged tiles.

SPECIFICATIONS

- Rechargeable Battery: 20V d.c.
- No-load Speed: 5000-18000 RPM.

CLEANING & CARE

Always remove the battery from machine before performing any cleaning or maintenance.

Cleaning

- Keep all safety devices, air vents and the motor housing free of dirt and dust.
- Wipe the equipment with a clean cloth or blow it with compressed air at low pressure.
- It is recommended that you clean the device immediately after each use.
- Clean the equipment regularly with a moist cloth and some soap. Do not use cleaning agents or solvents; these could attack the plastic parts of the equipment. Ensure that no water can seep into the device.

Maintenance

Charge the battery pack regularly (at least once every 6 months).

Repairs

Only use accessories and spare parts recommended by Kogan.com. If the equipment should fail someday despite of quality controls and your maintenance, only have it repaired by an authorized electrician.



Disposal

This marking indicates that this appliance should not be disposed with other household wastes. To prevent

possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources.


Need more information?

We hope that this user guide has given you the assistance needed for a simple set-up.

For the most up-to-date guide for your product, as well as any additional assistance you may require, head online to help.kogan.com



Documents / Resources

 <p>USER GUIDE CERTA</p> <p>POWERPLUS 20V CORDLESS MULTI FUNCTION TOOL</p>	<p>kogan CTPMUTIFUCA 20V Cordless Multi Function Tool [pdf] User Guide CTPMUTIFUCA, CTPMUTIFUCA_UG, CTPMUTIFUCA 20V Cordless Multi Function Tool, CTP MUTIFUCA, 20V Cordless Multi Function Tool, Cordless Multi Function Tool, Multi Function Tool, Function Tool, Tool</p>
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References

- [⚡ Kogan Help Centre](#)
- [User Manual](#)

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