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MODELL:
F-CMT12

07/2024

5
YEAR
WARRANTY



User Manual

FERREX[®]

12V CORDLESS MULTI TOOL F-CMT12



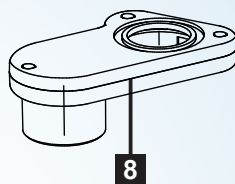
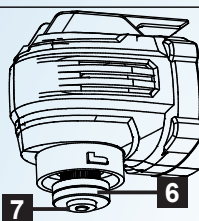
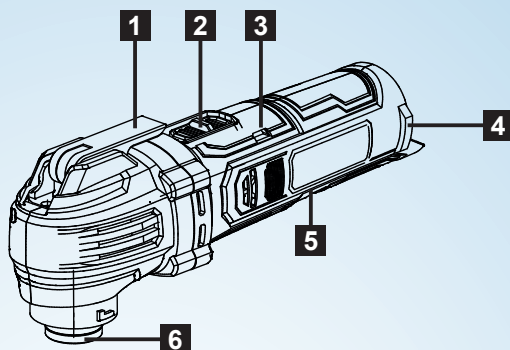
Translation of original instruction manual



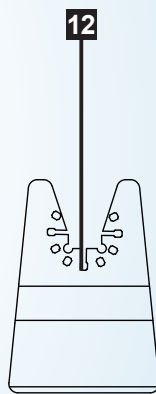
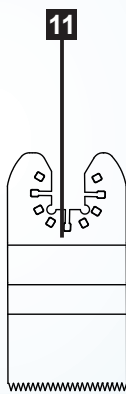
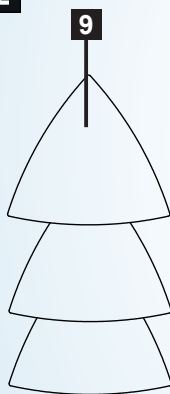
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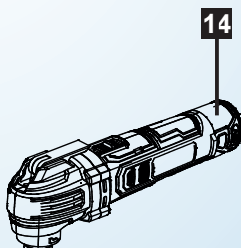
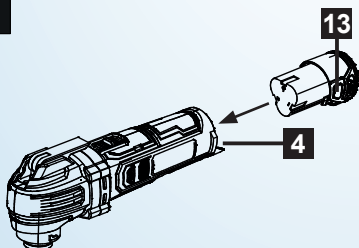
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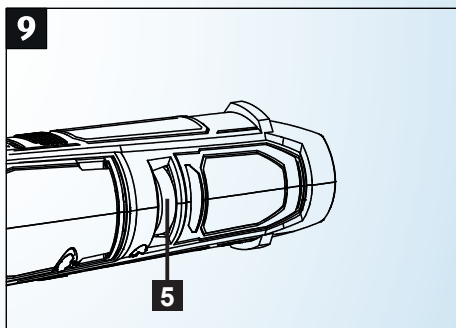
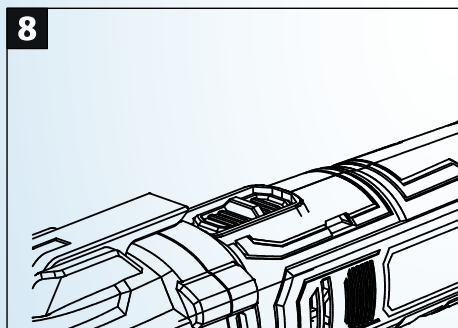
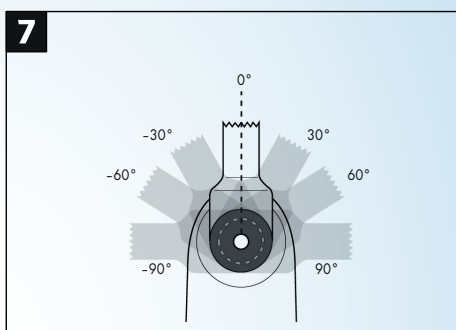
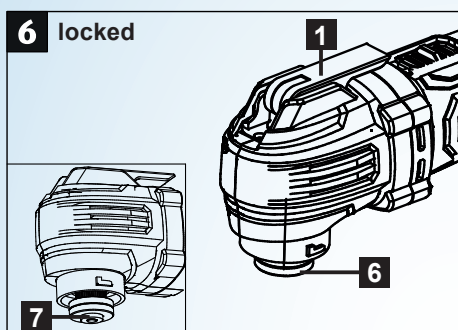
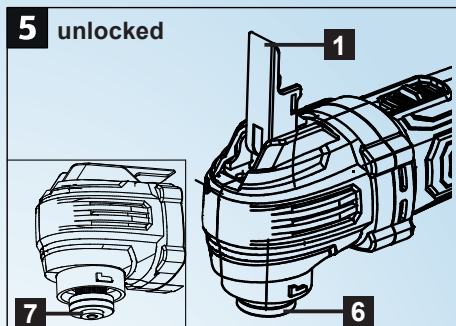
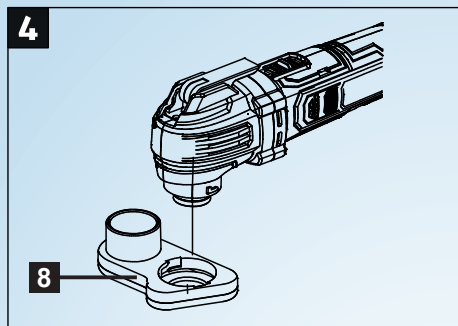


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Scope of delivery

1 x 12V Multi Tool

1 x USB charging cable

1 x 12V Battery

1 x Suction adapter

1 x Delta grinding plate

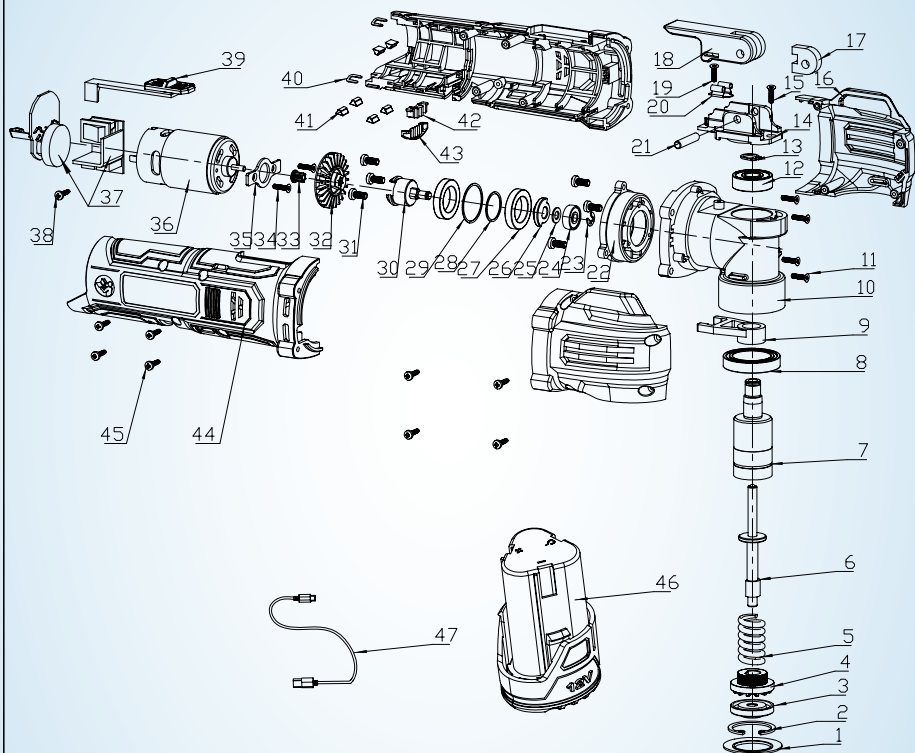
1 x HCS plunge cut saw blade

1 x Scraper











3 x Sanding sheets

1 x Warranty card

1 x Instruction manual



Explanation of the symbols on the device

	Warning - Read the operating manual to reduce the risk of injury.
	Wear hearing protection. Excessive noise can result in a loss of hearing.
	Wear safety goggles. Sparks created during work or fragments, chippings and dust ejected by the device can cause sight loss.
	Wear a dust protection mask. When machining wood and other materials, harmful dust may be generated. Do not machine material containing asbestos!
	Protect batteries from heat and fire.
	Protect batteries from water and moisture.
	The RCM Mark (Regulatory Compliance Mark) indicates that the product complies with the relevant guidelines of the ACMA as well as corresponding government requirements for the safety of electrical devices.
 Li-ion	Lithium-ion battery.
	5-year warranty.
 Attention!	We have marked points in this operating manual that impact your safety with this symbol.

1. Introduction

Congratulations on your purchase of this FERREX® product.

All FERREX® products are manufactured to the highest standards of performance and safety and are secured by our comprehensive 5-year warranty as part of our customer service.

We hope you will enjoy your purchase for many years to come.

Note:

In accordance with the applicable product liability laws, the manufacturer of this device assumes no liability for damage to the device or caused by the device arising from:

- Improper handling.
- Failure to comply with the operating instructions,
- Repairs carried out by third parties, unauthorised specialists.
- Installing and replacing non-original spare parts,
- Application other than specified.

Recommendations:

Read through the complete text in the operating manual before installing and commissioning the device.

This operating manual should help you to familiarise yourself with your device and to use it for its intended purpose.

The operating manual includes important instructions for safe, proper and economic operation of the device, for avoiding danger, for minimising repair costs and downtimes, and for increasing the reliability and extending the service life of the device.

In addition to the safety instructions in this operating manual, you must also observe the regulations applicable to the operation of the device in your country.

Keep the operating manual at the device, in a plastic sleeve, protected from dirt and moisture. They must be read and carefully observed by all operating personnel before starting the work. The device may only be used by personnel who have been trained to use it and who have been instructed with respect to the associated hazards. The required minimum age must be observed.

In addition to the safety instructions in this operating manual and the separate regulations of your country, the generally recognised technical rules relating to the operation of such machines must also be observed.

We accept no liability for accidents or damage that occur due to a failure to observe this manual and the safety instructions.

2. Device description

1. Lever
2. On/off switch
3. Handle
4. Battery mount
5. Speed control
6. Tool attachment receiver
7. Union nut
8. Suction adapter
9. Sanding sheets
10. Delta grinding plate
11. HCS plunge cut saw blade
12. Scraper
13. Release button (battery)
14. Battery

3. Scope of delivery

- 1 x 12V Multi Tool
- 1 x USB charging cable
- 1 x 12V Battery
- 1 x Suction adapter
- 1 x Delta grinding plate
- 1 x HCS plunge cut saw blade
- 1 x Scraper
- 3 x Sanding sheets
- 1 x Warranty card
- 1 x Instruction manual

⚠ Attention!

The device and the packaging material are not children's toys!

Do not let children play with plastic bags, films or small parts!

There is an increased danger of choking or suffocating!

4. Proper use

The product is suitable for sawing, cutting and sanding.

The product is for private DIY use only, and is not intended for commercial, industrial or trade use.

The following materials can preferably be machined using the product: Wood, plastic, drywall elements, light and non-ferrous metals, fasteners (e.g. nails and screws) and wall tiles. The product is particularly suited to work close to edges and flush work.

The product is not intended for machining very hard material such as cement or concrete.

The product may only be used in the intended manner. Any use beyond this is improper. The user/operator, not the manufacturer, is responsible for damages or injuries of any type resulting from this.

An element of the intended use is also the observance of the safety instructions, as well as the assembly instructions and operating information in the operating manual. Persons who operate and maintain the product must be familiar with the manual and must be informed about potential dangers.

The liability of the manufacturer and resulting damages are excluded in the event of modifications of the product.

The product may only be operated with original parts and original accessories from the manufacturer.

The safety, operating and maintenance specifications of the manufacturer, as well as the dimensions specified in the technical data, must be observed.

5. Safety instructions

General power tool safety warnings

Warning!

Read all safety warnings, instructions, illustrations and specifications provided with this power tool. Failure to follow all instructions listed below 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.

Workplace safety

- a) **Keep your 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.

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 or 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.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- 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.

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 a dust mask, non-skid safety shoes, safety helmet 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 rechargeable battery, 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 tools or spanners/keys 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 and clothing 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.
- h) **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.** A careless action can cause severe injury within a fraction of a second.

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 remove the battery pack, if detachable, from the power tool before making any adjustments, changing accessories, or storing power tools.** Such precautionary 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 and attachments. 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 electric tools, insertion tools, etc. according to these instructions. Take 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.
- h) **Keep handles and grasping surfaces dry, clean and free from oil and grease.** Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

Battery tool use and care

- a) **Recharge only with 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.
- b) **Use power tools only with specifically designated battery packs.** Use of any other battery packs may create a risk of injury and fire.
- c) **When battery pack is not in use, keep it 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.
- d) **Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help.** Liquid ejected from the battery may cause irritation or burns.
- e) **Do not use a battery pack or tool that is damaged or modified.** Damaged or modified batteries may exhibit unpredictable behaviour resulting in fire, explosion or risk of injury.
- f) **Do not expose a battery pack or tool to fire or excessive temperature.** Exposure to fire or temperature above 130 °C may cause explosion. **NOTE** The temperature „130 °C“ can be replaced by the temperature „265 °F“.
- g) **Follow all charging instructions and do not charge the battery pack or tool outside the temperature range specified in the in-**

structions. Charging improperly or at temperatures outside the specified range may damage the battery and increase the risk of fire.

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.
- b) **Never service damaged battery packs.** Service of battery packs should only be performed by the manufacturer or authorized service providers.
- c) **Hold the power tool by insulated gripping surfaces, when performing an operation where the fastener may contact hidden wiring.** Fasteners contacting a “live” wire may make exposed metal parts of the power tool “live” and could give the operator an electric shock.

Using and handling the rechargeable tool

- a) **Only charge the batteries with the USB charging cable provided or a replacement cable recommended by the manufacturer.** A USB cable that is unsuitable for a particular type of battery poses a fire hazard.
- b) **Only use the batteries in power tools that are designed for them.** The use of other batteries can lead to injuries and a risk of fire.
- c) **Keep the unused battery away from paper clips, coins, keys, nails, screws or other small metal objects that could cause a short-circuit between the contacts.** A short-circuit between the contacts of the battery could result in burns or fires.
- d) **Liquid may leak from the battery if used incorrectly. Avoid contact with it. In case of accidental contact, rinse with water. If the liquid gets into your eyes, seek immediate medical attention.** Leaking battery fluid may cause skin irritation or burns.
- e) **Do not use a damaged or modified battery.** Damaged or modified batteries can behave unpredictably and cause fire, explosion or injury.
- f) **Do not expose a battery to fire or excessive temperatures.** Fire or temperatures above 130°C may cause an explosion.
- g) **Follow all charging instructions and never charge the battery or rechargeable tool outside the temperature range specified in**

the operating manual. Incorrect charging or charging outside the approved temperature range can destroy the battery and increase the risk of fire.

- h) **Never attempt to service damaged batteries.** Any type of battery maintenance shall be carried out only by the manufacturer or an authorised customer service centre.

Safety instructions for the sander

⚠ Warning!

- Dusts from materials such as paint containing lead, some types of wood and metal can be harmful to health.
- Touching or inhaling such dust may pose risks for the operator or bystanders.
- Wear safety goggles and a dust mask!

Residual risks

The product has been built according to state-of-the-art and the recognised technical safety rules. However, individual residual risks can arise during operation.

- Damage to hearing if the stipulated hearing protection is not worn.
- Residual risks can be minimised if the “Safety Instructions” and the “Intended Use” together with the operating manual as a whole are observed.
- Use the product in the way that is recommended in this operating manual. This is how to ensure that your product provides optimum performance.
- Furthermore, despite all precautions having been met, some non-obvious residual risks may still remain.

⚠ WARNING!

This power tool generates an electromagnetic field during operation. This field can impair active or passive medical implants under certain circumstances. In order to prevent the risk of serious or deadly injuries, we recommend that persons with medical implants consult with their physician and the manufacturer of the medical implant prior to operating the power tool.

⚠ WARNING!

In case of extended working periods, the operating personnel may suf-

fer circulatory disturbances in their hands (vibration white finger) due to vibrations.

Raynaud's syndrome is a vascular disease that causes the small blood vessels on the fingers and toes to cramp in spasms. The affected areas are no longer supplied with sufficient blood and therefore appear extremely pale. The frequent use of vibrating products can cause nerve damage in people whose circulation is impaired (e.g. smokers, diabetics).

If you notice unusual adverse effects, stop working immediately and seek medical advice.

6. Technical data

Model:	F-CMT12
Rated voltage:	12V (direct current)
Idle speed n_0 :	5000 - 18000 min ⁻¹
Oscillation angle:	3.2°
Capacity:	1300 mAh
Battery (integrated):	Lithium-ion
Cells:	3

Only use the following Australian-approved battery charger (not included in scope of delivery) to charge the tool:

Input voltage:	100 - 240 V~
Input AC frequency:	50 / 60 Hz
Output voltage:	5.0 V (direct current)
Output current:	1.5 A
Output power:	8.5 W
Average operating efficiency:	78.2 %
Power consumption at zero load:	0.07 W
Input current:	0.3 A
Protection class:	II (double insulation)
Connection type:	USB (Type C)

Device emissions value

Measured value for noise determined according to AS/NZS 62841. The A-weighted noise level of the electric tool is typically:

Sound pressure level L_{pA} = 73.2 dB

Uncertainty K_{pA} = 3 dB

Sound power level $L_{wA} = 84.2 \text{ dB}$

Uncertainty KWA = 3 dB

Vibration emission values

Total vibration emission values (vector sum of three directions) determined per EN 62841:

Total vibration emission values $a_{h,D} = 0,571 \text{ m/s}^2$

Uncertainty K = 1,5 m/s^2

⚠ WARNING!

Wear hearing protection!

⚠ NOTE!

- The total vibration emission values specified and the device emissions values specified have been measured in accordance with a standardised test procedure and can be used for comparison of one power tool with another.
- The total vibration emission values specified and the device emissions values specified can also be used for an initial estimation of the load.

⚠ WARNING!

- The vibration and noise emission values can vary from the specified values during the actual use of the power tool, depending on the type and the manner in which the power tool is used, and in particular the type of workpiece being processed.
- Try to keep the stress as low as possible. Some examples of means for reducing the vibration stress are wearing gloves while using the tool and limiting work time. In doing so, all parts of the operating cycle must be taken into account (such as times in which the power tool is switched off or times in which it is switched on, but is not running under a load).

7. Unpacking

- Open the packaging and carefully remove the device.
- Remove the packaging material, as well as the packaging and transport safety devices (if present).
- Check whether the scope of delivery is complete.
- Check the device and accessory parts for transport damage. In the event of complaints the carrier must be informed immediately. Later claims will not be recognised.

- If possible, keep the packaging until the expiry of the warranty period.
- Familiarise yourself with the device by means of the operating manual before using for the first time.
- With accessories as well as wearing parts and replacement parts use only original parts. Spare parts can be obtained from your specialist dealer.
- When ordering please provide our article number as well as type and year of manufacture for your equipment.

⚠ ATTENTION!

The device and the packaging material are not children's toys! Do not let children play with plastic bags, films or small parts! There is a danger of choking or suffocating!

8. Assembly and adjusting

Information about the battery

⚠ NOTE!

A new battery or one that has not been used for a long time must be charged before it is used for the first time/again.

- The integrated battery is partially charged on delivery. Li-ion rechargeable batteries can be charged at any time without affecting their service life. Interrupting the charging process will not damage the battery.
- This product has a built-in battery which cannot be replaced by the user. The rechargeable battery may only be removed or replaced by the manufacturer or its after-sales service or a similarly qualified person in order to avoid hazards. When disposing of this product, please note that it contains a battery.

Starting the charging process

1. Connect the USB-C Connector on the USB charging cable to the USB power socket.
2. Connect the USB- A connector on the USB charging cable to an USB-A power-source.
3. The battery LED lights up red during charging.
4. The battery is charged when the battery LED is no longer lit.

Ending the charging process

1. Disconnect the USB charging cable from the product.
2. Pull the USB charging cable out of the socket.

Inserting the battery (fig. 3)

1. Push the battery (14) into the battery mount (4). The battery (14) clicks into place audibly.

Removing the battery (fig. 3)

1. Press the release button (13) of the battery (14) and remove it from the battery mount (4).

Read off the battery level

The battery LED indicates the battery charge level when the product is switched on:

Battery-operated LED	Charge level
red / orange / green	Maximum charge level
red / orange	Medium charge level
red	Low charge level

Connecting/removing the suction adapter (8) (fig. 4)

⚠ WARNING!

Fire hazard!

1. There is a fire hazard when working with electric power tools that can be connected to the vacuum cleaner via a dust extraction device! Under unfavourable conditions, e.g. flying sparks, sanding metal or metal residues in the wood, wood dust in the vacuum cleaner's dust bag can ignite. This can occur particularly if the grinding dust is mixed with paint residues or other chemical substances and the sanding material is hot after working for a long time. Therefore, always avoid overheating the sanding material and the product. Always empty the vacuum cleaner's dust bag before work breaks.
2. Always use a dust extraction unit.
3. Make sure that the work area is well-ventilated.
4. Observe the regulations for the materials to be processed applicable in your country.

Connecting the suction adapter (8)

1. Attach the suction adapter (8) to the device.
2. Attach the delta grinding plate (10) (see "Inserting the tool attachment").
3. The suction adapter (8) is with the delta grinding plate (10) fixed.

Removing the suction adapter (8)

- 1. Remove the delta grinding plate (10) (see “Removing the tool attachment”).
- 2. Remove the suction adapter (8) from the product.

⚠ NOTE!

Only use the suction adapter in combination with the delta sanding plate!

Selecting a tool attachment

The following tool attachments are only the most common types. You can obtain information regarding further tool attachments from specialist retailers if required.

HCS plunge cut saw blade (11)	
Materials:	<ul style="list-style-type: none">• Wood• Plastic• Plaster• Laminate• Other soft materials
Usage:	<ul style="list-style-type: none">• Separating cuts• Plunge cuts• Sawing close to the edge and in places that are difficult to access
Example:	<ul style="list-style-type: none">• Cutting recesses in plasterboard walls.

Scraper (12)	
Materials:	<ul style="list-style-type: none">• Mortar/concrete residues• Tile/carpet adhesive• Paint/silicone residues
Usage:	<ul style="list-style-type: none">• Removing material residues.

Example:	<ul style="list-style-type: none"> • Removing carpet adhesive residues from the floor.
Sanding sheets (9)	
Materials:	<ul style="list-style-type: none"> • Wood and metal
Usage:	<ul style="list-style-type: none"> • Sanding edges • Sanding in places that are difficult to access such as corners

Inserting/removing the tool attachment (Fig. 5, 6, 7)

⚠ WARNING!

Tool attachments may be sharp and become hot during use. Always wear protective gloves when handling the tool attachments.

⚠ WARNING!

Keep your hands away from the tool attachment when the product is in operation.

⚠ NOTE!

If you would like to use the dust extraction unit, you must connect it prior to installing the tool attachment (see Connecting/removing the suction adapter (8) (fig. 4)).

Inserting the tool attachment (Fig. 5, 6)

⚠ NOTE!

You can insert the tool attachments into any grid position in the tool attachment receiver.

1. Fold the lever (1) up and hold it in this position. This raises the union nuts (7) and releases the tool attachment receiver (6).
2. Inserting tool attachments when the tool receiver is open: Insert the tool attachment into the tool attachment receiver (6). Loosen the union nut (7), using a slotted screwdriver (not included in the scope of delivery) if required.
3. Inserting tool attachments when the tool receiver is closed: Use a slotted screwdriver (not included in the scope of delivery) to loosen the union nut (7).
4. After inserting, use a slotted screwdriver (not included in the scope of delivery) to re-tighten the union nut (7).
5. Press the lever (1) down completely.

⚠ NOTE!

Check that the tool attachment is fitted securely. Tool attachments that are not fitted correctly or securely may come loose during operation and injure you.

Removing the tool attachment (fig. 5)

1. Fold the lever (1) up and hold it in this position. This raises the union nuts (7) and releases the tool attachment receiver (6).
2. Removing tool attachments when the tool receiver is open: Remove the tool attachment from the tool attachment receiver (6). Loosen the union nut (7), using a slotted screwdriver (not included in the scope of delivery) if required.
3. Removing tool attachments when the tool receiver is closed: Use a slotted screwdriver (not included in the scope of delivery) to loosen the union nut (7). Remove the tool attachment from the tool attachment receiver (6).
4. After inserting, use a slotted screwdriver (not included in the scope of delivery) to re-tighten the union nut (7).
5. Press the lever (1) down completely.

Adjusting the oscillation rate (fig. 9)

⚠ NOTE!

The required oscillation rate depends on the material and the working conditions, and can be determined by a practical trial.

1. Use the speed control (5) to select the oscillation rate.

Level 1	Low oscillation rate
Level 6	High oscillation rate

Switching on/off (fig.8)

⚠ WARNING!

Before use, check the inserted tool to ensure all fastening parts are attached correctly.

⚠ NOTE!

- Always hold the product tight with both hands during work. Make sure that you have a secure footing.
- Do not machine material containing asbestos. Asbestos is considered carcinogenic.

⚠ WARNING!

Keep your hands away from the tool attachment when the product is in operation.

Switching on

1. Push the ON/OFF switch (2) into position “1” to switch the product on.

Switching off

1. Push the ON/OFF switch (2) into position “0” to switch off the device.

⚠ WARNING!

The battery is fitted with a fuse. If the device does not start the first time you use it, switch it off again. When restarted, the device will start.

Test run**⚠ NOTE!**

Before the first work and after each tool attachment change, carry out a test run without load. Switch off the product immediately if the tool attachment runs out of round, there is considerable vibration or abnormal noises are heard.

9. Working instructions

- The oscillation drive allows the tool attachment to swing forwards and backwards very quickly. This enables precise work in narrow spaces.
- Ensure that the ventilation slots are not covered.
- Check whether you have selected the correct tool for the intended use prior to starting operation.
- Switch on the product and only then approach the material to be processed.

Sawing/cutting

- Only use undamaged saw blades that are in perfect condition. Saw blades that are bent, blunt or damaged in any other way can break.
- Do not exert excessive pressure on the product. Let the product do the work.
- When sawing lightweight materials, observe the legal regulations and the material manufacturer's recommendations.
- Only soft materials such as softwood, plasterboard or similar are permitted to be machined using the plunge sawing procedure.

- When cutting wall tiles, note that the tool attachments are subject to increased wear when used for an extended period.

Sanding

- **Attaching sanding sheets:**
Push the sanding sheets (9) onto the delta grinding plate (10).
- **Removing sanding sheets:**
Pull the sanding sheets (9) off the edge of the delta grinding plate (10) and dispose of them.
- Ensure that the contact pressure is even. Excessively increasing the contact pressure does not lead to a higher sanding rate, but to greater wear on the sanding sheets.
- A potentially explosive atmosphere can be caused by dusts and vapours, and occur due to sanding and grinding. Always use a dust extraction or suppression system that is suitable for the material that is to be machined.

11. Cleaning

WARNING!

Switch off the product and allow the product to cool down before carrying out inspection, maintenance or cleaning work!

Have the product repaired by the service centre or a qualified electrician and only with original spare parts. This ensures that safety of the product is maintained.

- Make sure that no liquids can penetrate the interior of the product.
- Always keep the product clean, dry and free from oil or grease. Remove dust after each use and before storage.
- Regular proper cleaning helps to ensure safe use and prolongs the service life of the product.
- Clean the product with a dry cloth. Use a soft turnout brush for hard-to-reach areas.
- In particular, remove dirt and dust from the vents with a cloth and a soft brush.
- Ventilation openings must always be free.
- Perform a complete recharge of the rechargeable battery at the beginning and at the end of a longer period of non-use.
- If a lithium-ion battery is to be stored for a longer period of time, the charge level must be checked regularly. The optimal state of charge is between 50 and 80 %. The optimal storage climate is cool and dry.

⚠ NOTE!

Do not use chemical, alkaline, abrasive or other aggressive cleaning agents or disinfectants to clean the product, as these may damage the surfaces.

Spare parts not listed (such as the battery charger) can be ordered via our call centres.

12. Maintenance

The product is maintenance-free.

Before and after each use: Check the product and its accessories for wear and damage. Replace the accessories if necessary. Observe the technical requirements (see "Technical data").

13. Repairs

There are no parts which can be repaired by the user within this product. Contact a qualified professional to have the product checked and repaired.

14. Storage

- Switch the product off.
- Clean the product as described above.
- Store the product and its accessories in a dark, dry and frost-free place.
- Always store the product in a place inaccessible to children. The optimum long-term storage temperature (longer than 3 months) is between +20 and +26 °C.
- Store the product in its carry case.

15. Troubleshooting

Fault	Possible cause	Remedy
The product cannot be started.	The battery power is too weak.	Charge the battery.
	The battery is not properly inserted.	Push the battery into the battery mount. The battery clicks into place audibly.

16. Transport

⚠ NOTE!

The integrated Li-ion battery may only be removed by trained or qualified personnel. To remove the battery from the housing, the battery must be empty and the screws of the housing must be loosened. The battery connections must be separated and insulated individually.

- This product contains a rechargeable Li-ion battery and is therefore subject to the legal regulations on hazardous substances. The product with integrated battery can be transported by road and sea without any special requirements.
- Packaging and marking are subject to special requirements in the case of transport by third-party providers (e.g. airline, courier, freight forwarder). A dangerous goods expert must be consulted when transporting through third parties.
- Transport the product in its carry case.
- Protect the product from shocks and strong vibrations that occur especially during transport in vehicles.

17. Disposal and recycling

The equipment is supplied in packaging to prevent it from being damaged in transit. The raw materials in this packaging can be reused or recycled. The equipment and its accessories are made of various types of material, such as metal and plastic. Defective components must be disposed of as special waste. Ask your dealer or your local council.



FERREX®

12V CORDLESS MULTI TOOL



Warranty Details

REGISTER YOUR PURCHASE AT www.aldi.com.au/en/about-aldi/product-registration/ TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION

The product is guaranteed to be free from defects in workmanship and parts for a period of 60 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion. The benefits conferred by this warranty are in addition to all rights and remedies in respect of the product that the consumer has under the Competition and Consumer Act 2010 and similar state and territory laws.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

AFTER SALES SUPPORT

  **1300 855 831**

AUS Hotline Costs: Local rate for landline calls*
*Charges may vary dependent upon network operator or mobile network provider.

 support@scheppach.com.au

MODEL: F-CMT12 **PRODUCT CODE:** 835397 07/2024





Repair and Refurbished Goods or Parts Notice

Unfortunately, from time to time, faulty products are manufactured which need to be returned to the Supplier for repair.

Please be aware that if your product is capable of retaining user-generated data (such as files stored on a computer hard drive, telephone numbers stored on a mobile telephone, songs stored on a portable media player, games saved on a games console or files stored on a USB memory stick) during the process of repair, some or all of your stored data may be lost.

We recommend you save this data elsewhere prior to sending the product for repair.

You should also be aware that rather than repairing goods, we may replace them with refurbished goods of the same type or use refurbished parts in the repair process.

Please be assured though, refurbished parts or replacements are only used where they meet ALDI's stringent quality specifications.

If at any time you feel your repair is being handled unsatisfactorily, you may escalate your complaint. Please telephone us on SUPPLIER TELEPHONE or write to us at:



RossMac Pty. Ltd.

Unit 6, 4 Ovata Drive, Tullamarine, Victoria, 3043

Telephone: 1300 855 831 (Monday - Friday 8:00am-6:00pm)

Email: support@scheppach.com.au

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