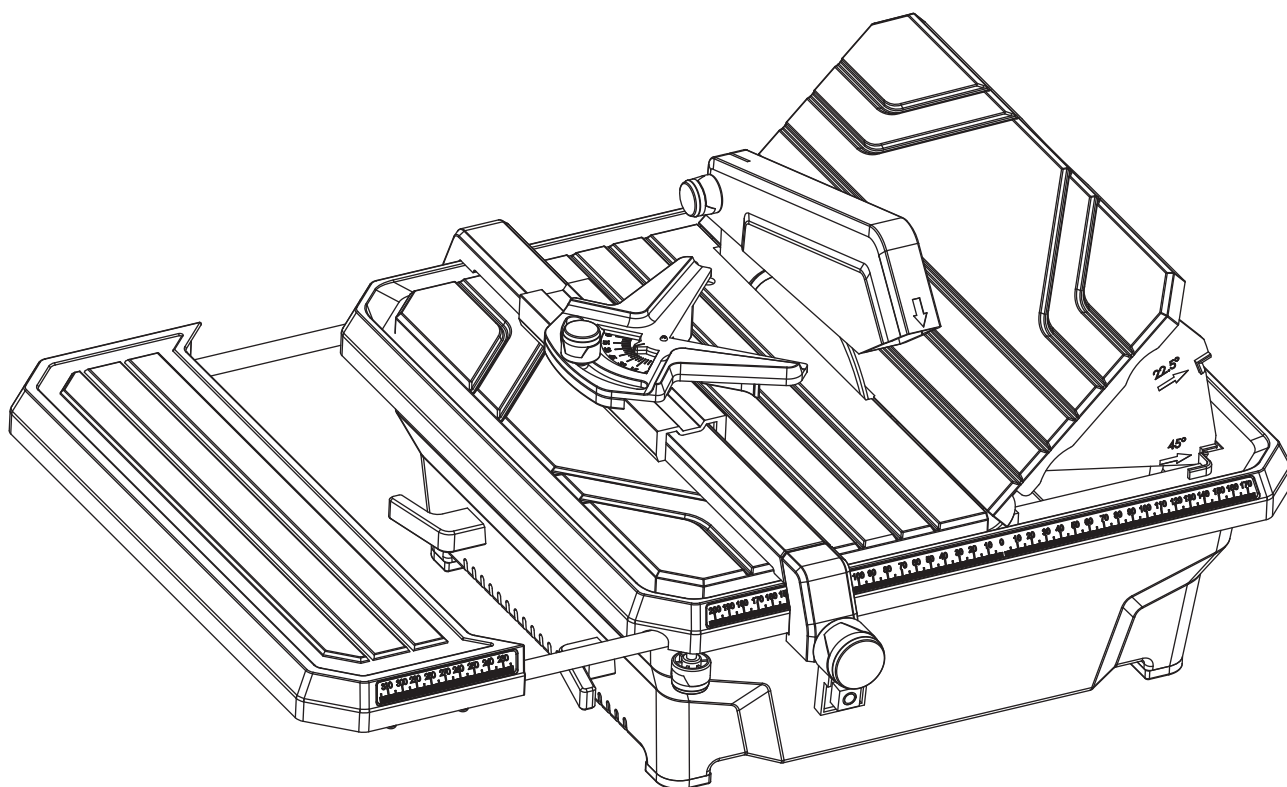


Erbauer



EAN: 3663602797982

ERB337TCB

ORIGINAL INSTRUCTIONS

EN

V10518



Safety instructions



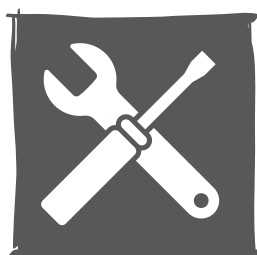
Product description



Assembly



Use



Care & maintenance



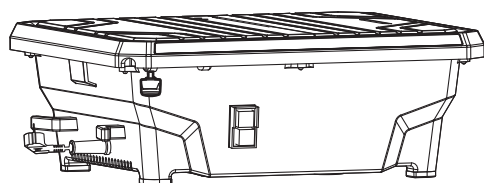
Guarantee



Declaration of Conformity



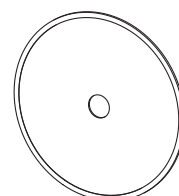
WARNING! Please read all safety warnings carefully and be sure that they are fully understood before handling the tool.



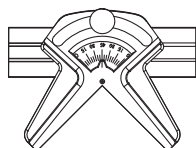
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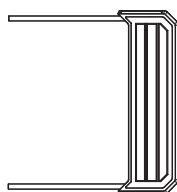
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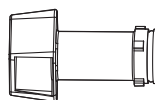
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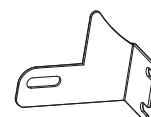
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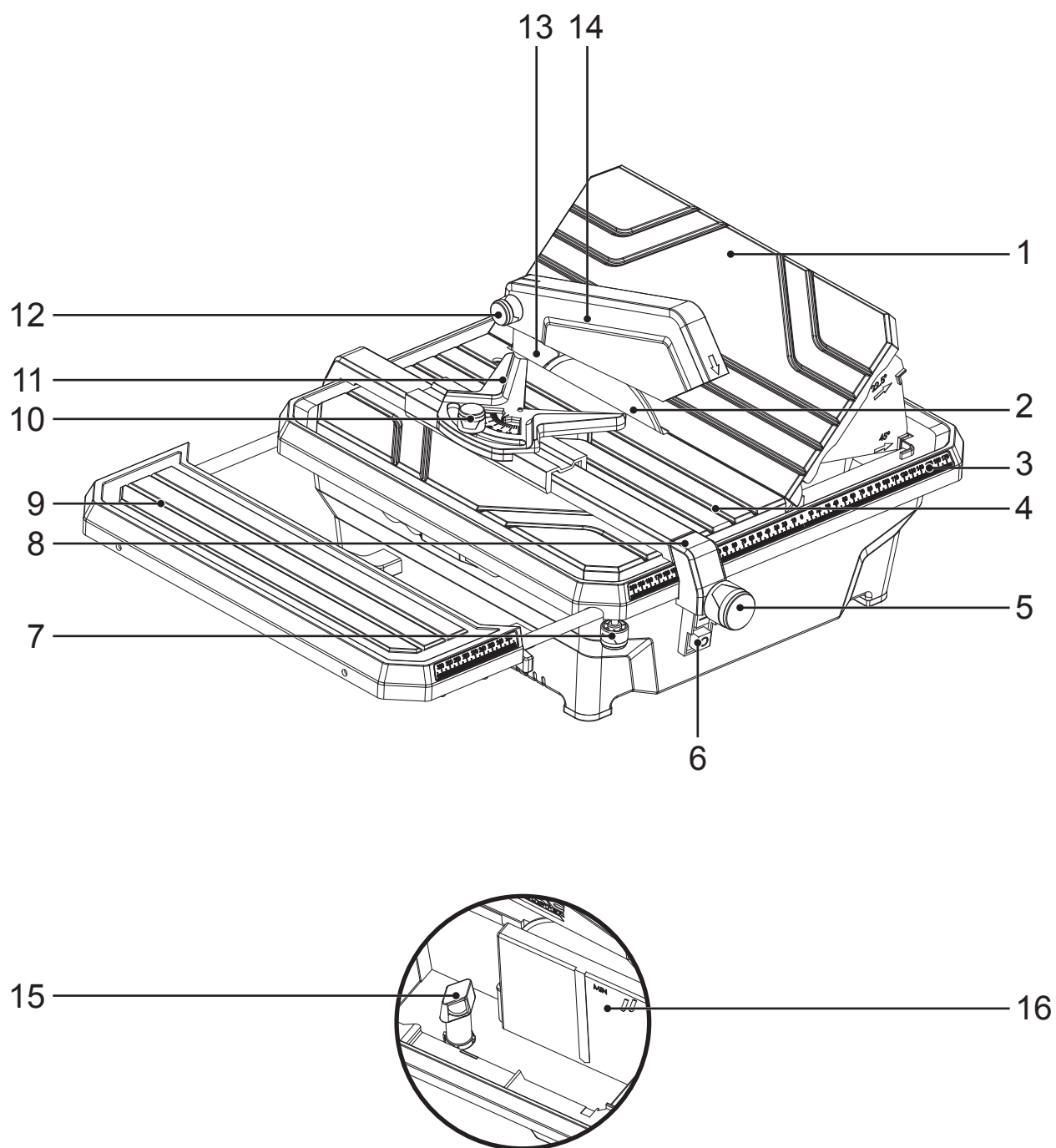
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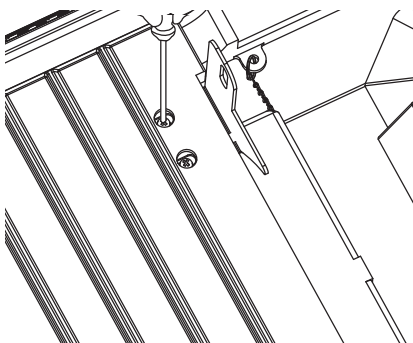
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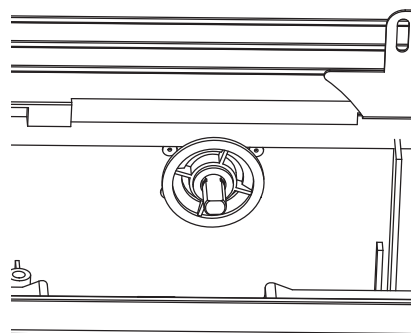
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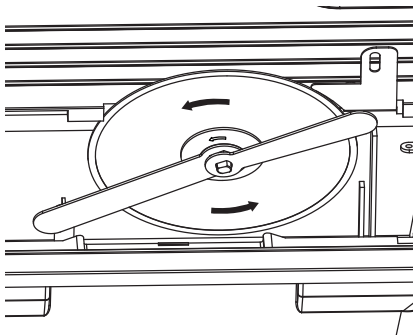
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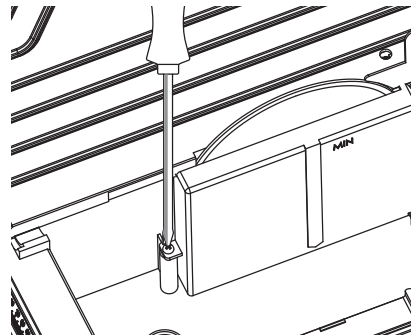
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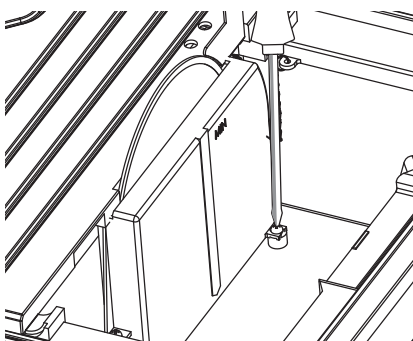
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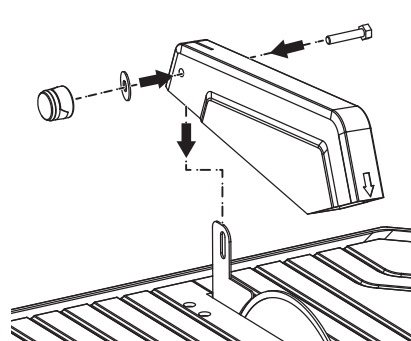
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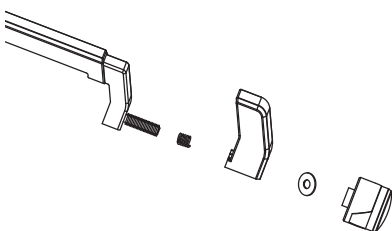
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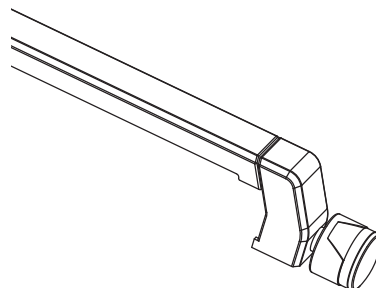
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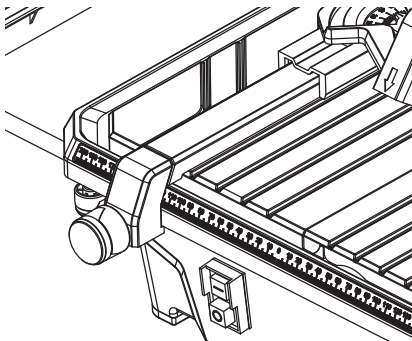
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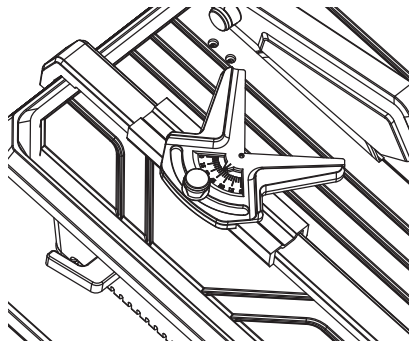
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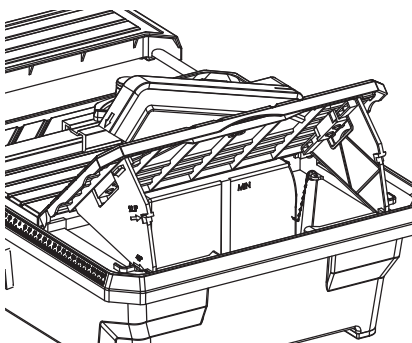
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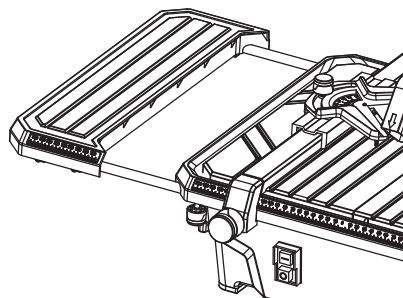
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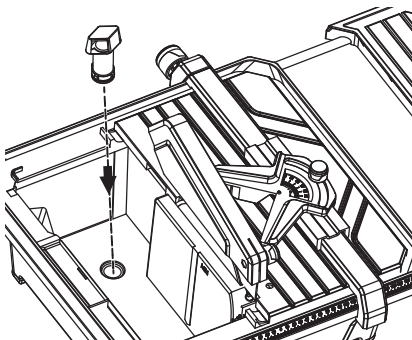
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L



M





Safety instructions

GENERAL POWER TOOL SAFETY WARNINGS



WARNING! When using electric tools basic safety precautions should always be followed to reduce the risk of fire, electric shock and personal injury including the following.

Read all these instructions before attempting to operate this product and save these instructions.

1. **Keep work area clear.**

- > Cluttered areas and benches invite injuries.

2. **Consider work area environment.**

- > Do not expose power tools to rain.
- > Do not use tools in damp or wet locations.
- > Keep work area well lit.
- > Do not use tools in the presence of flammable liquids or gases.

3. **Guard against electric shock.**

- > Avoid body contact with earthed or grounded surfaces (e.g. pipes, radiators, ranges, refrigerators).

4. **Keep other persons away.**

- > Do not let persons, especially children, not involved in the work touch the tool or the extension cord and keep them away from the work area.

5. **Store idle tools.**

- > When not in use, tools should be stored in a dry locked-up place, out of reach of children.

6. **Do not force the tool.**

- > It will do the job better and safer at the rate for which it was intended.

7. **Use the right tool.**

- > Do not force small tools to do the job of a heavy-duty tool.
- > Do not use tools for purposes not intended; for example do not use circular saws to cut tree limbs or logs.

8. **Dress properly.**

- > Do not wear loose clothing or jewellery, they can be caught in moving parts.
- > Non-skid footwear are recommended when working outdoors.
- > Wear protective hair covering to contain long hair.

9. **Use protective equipment.**

- > Use safety glasses.
- > Use face or dust mask if working operations create dust.

10. Connect dust extraction equipment.

- > If the tool is provided for the connection of dust extraction and collecting equipment, ensure these are connected and properly used.

11. Do not abuse the cord.

- > Never yank the tool to disconnect it from the socket. Keep the cord away from heat, oil and sharp edges.

12. Secure work.

- > Where possible use clamps or a vice to hold the work. It is safer than using your hand.

13. Do not overreach.

- > Keep proper footing and balance at all times.

14. Maintain tool with care.

- > Keep cutting tools sharp and clear for better and safer performance.
- > Follow instruction for lubricating and changing accessories.
- > Inspect tool cords periodically and if damages have them repaired by an authorized service facility.
- > Inspect extension cords periodically and replace if damaged.

15. Disconnect tools.

- > When not in use, before servicing and when changing accessories such as blades, bits and cutters, disconnect tools from the power supply.

16. Remove adjusting keys and wrenches.

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

17. Avoid unintentional starting.

- > Ensure switch is in “off” position when plugging in.

18. Use outdoor extension leads.

- > When the tool is used outdoors, use only extension cords intended for outdoor use and so marked.

19. Stay alert.

- > When what you are doing, use common sense and do not operate the tool when you are tired.

20. Check damaged parts.

- > Before further use of tool, it should be carefully checked to determine that it will operate properly and perform its intended function.
- > Check for alignment of moving parts, binding of moving parts, breakage of 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 authorized service centre unless otherwise indicated in this instruction manual .
- > Have defective switches replaced by an authorized service centre.
- > Do not use the tool if the switch does not turn it on and off.

21. Warning.

- > The use of any accessory or attachment other than one recommended in this instruction manual may present a risk of personal injury.

22. Have your tool repaired by qualified person.

- > This electrical tool complies with the relevant safety rules. Repairs should only be carried out by qualified persons using original spare parts, otherwise this may result in considerable danger to the user.

ADDITIONAL SAFETY INSTRUCTIONS FOR YOUR TILE CUTTER

- Do not use diamond discs which are damaged or deformed.
- Replace table insert when worn.
- Use only diamond discs recommended by the manufacturer.
- Take care that the selection of the diamond discs is suitable for the material to be cut.
- Wear suitable personal protective equipment when necessary, this should include hearing protection to reduce the risk of induced hearing loss, respiratory protection to reduce the risk of inhalation of harmful dust, gloves when handling diamond discs and rough material.
- Never use blades on this machine.
- Use only diamond discs for which the maximum possible speed is not less than the maximum spindle speed of the tool and the material to be cut.
- Faults in the machine, including guards or diamond discs, should be reported as soon as they are discovered. Never use the machine without the guard in position.
- Maximum size of working piece should be 1m².
- This tile cutter should be used with limitations on ambient conditions (between 15°C and 30°C).
- The machine must be supplied through a residual current device (RCD) having a rated residual operating current not exceeding 30 mA.

FOR TOOLS INTENDED TO BE CONNECTED TO A WATER SUPPLY:

- For tools provided with a PRCD: Never use the tool without the PRCD delivered with the tool,
- For tools provided with an isolating transformer: Never use the tool without the transformer delivered with the tool or of the type as specified in the instructions,
- Replacement of the plug or the supply cord shall always be carried out by manufacturer of that tool or their service organisation.
- Keep water clear of the electrical parts of the tool and away from persons in the working area.

The following information applies to professional users only but is good practice for all users:

ADDITIONAL SAFETY WARNING FOR CONSTRUCTION DUST

The updated Control of Substances Hazardous to Health Regulations 1st October 2012 now also targets to reduce the risks associated with silica, wood and gypsum dusts.

Construction workers are one of the at-risk groups within this because of the dust that they breathe: silica dust is not just a nuisance; it is a real risk to your lungs! Silica is a natural mineral present in large amounts in things like sand, sandstone and granite. It is also commonly found in many construction materials such as concrete and mortar. The silica is broken into very fine dust (also known as Respirable Crystalline Silica or RCS) during many common tasks such as cutting, drilling and grinding. Breathing in very fine particles of crystalline silica can lead to the development of:

Lung cancer Silicosis Chronic Obstructive Pulmonary Disorder (Chronic obstructive pulmonary disease (COPD) And breathing in fine particles of wood dust can lead to the development of Asthma The risk of lung disease is linked to people who regularly breathe construction dust over a period of time, not on the odd occasion. To protect the lung, the COSHH Regulations sets a limit on the amount of these dusts that you can breathe (called a Workplace Exposure Limit or WEL) when averaged over a normal working day. These limits are not a large amount of dust: when compared to a penny it is tiny – like a small pinch of salt:

This limit is the legal maximum; the most you can breathe after the right controls have been used.

How to reduce the amount of dust?

1. Reduce the amount of cutting by using the best sizes of building products.
2. Use a less powerful tool e.g. a block cutter instead of angle grinder.
3. Using a different method of work altogether – e.g. using a nail gun to direct fasten cable trays instead of drilling holes first.

Please always work with approved safety equipment, such as those dust masks that specially designed to filter out microscopic particles and use the dust extraction facility at all time.

For more information please see the HSE website:

<http://www.hse.gov.uk/construction> or <http://www.hse.gov.uk/pubns/cis69.pdf>



WARNING! Some dust particles created by power sanding, sawing, grinding, drill and other construction jobs contain chemicals known to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:

- Lead from lead-based paints.
- Crystalline silica from bricks and cement and other masonry products.
- Arsenic and chromium from chemically treated timber.
- Your risk from these exposures varies, depending upon how often you do this type of work. To reduce your exposure to these chemicals:
- Work in a well-ventilated area.
- Work with approved safety equipment, such as those dust masks that are specially designed to filter microscopic particles.

VIBRATION

The European Physical Agents (Vibration) Directive has been brought in to help reduce hand arm vibration syndrome injuries to power tool users. The directive requires power tool manufacturers and suppliers to provide indicative vibration test results to enable users to make informed decisions as to the period of time a power tool can be used safely on a daily basis and the choice of tool.

SEE TECHNICAL SPECIFICATIONS IN THE INSTRUCTION MANUAL FOR THE VIBRATION LEVELS OF YOUR TOOL

The declared vibration emission value should be used as a minimum level and should be used with the current guidance on vibration.

Calculating the actual period of the actual period off use can be difficult and the HSE website has further information.

The declared vibration emission been measured in accordance with a standardised test stated above and may be used to compare one tool with another tool.

The declared vibration emission value may also be used in a preliminary assessment of exposure.



WARNING! The vibration emission value during actual use of the power tool can differ from the declared value depending on the ways in which the tool is used dependant on the following examples and other variations on how the tool is used:

- How the tool is used and the materials being cut or drilled.
- The tool being in good condition and well maintained.
- The use the correct accessory for the tool and ensuring it is sharp and in good condition.
- The tightness of the grip on the handles.
- And the tool is being used as intended by its design and these instructions.

While working with this power tool, hand/arm vibrations occur. Adopt the correct working practices in order to reduce the exposure to vibration. This

tool may cause hand-arm vibration syndrome if its use is not adequately managed.



WARNING! Identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time). Note The use of other tools will reduce the users' total working period on this tool.

Helping to minimise your vibration exposure risk. ALWAYS use sharp chisels, drills and blades.

Maintain this tool in accordance with these instructions and keep well lubricated (where appropriate).

Avoid using tools in temperatures of 10°C or less. Plan your work schedule to spread any high vibration tool use across a number of days.

Health surveillance

All employees should be part of an employer's health surveillance scheme to help identify any vibration related diseases at an early stage, prevent disease progression and help employees stay in work.



Product description

- | | | |
|-----------------------|-----------------------|--------------------------|
| 1. 45° Vertical fence | 6. ON/OFF Switch | 11. Mitre cutting guide |
| 2. Diamond disc | 7. Lock knob | 12. Lock knob |
| 3. Scale | (for extension table) | (for protective guard) |
| 4. Working table | 8. Parallel guide | 13. Metal bracket |
| 5. Lock knob | 9. Extension table | 14. Protective guard |
| (for parallel guide) | 10. Lock knob | 15. Water reservoir plug |
| | (Mitre cutting guide) | 16. Lower guard |

01

TECHNICAL SPECIFICATIONS

Technical Data

- > Voltage: 220-240V~50Hz
- > Power: 750W S2:10min
- > No load speed: 3000min⁻¹
- > Insulation class: Class I
- > Dimensions of the diamond disc: ø180mmx2.4mmxø22.2mm
- > Working table size: 380 x 440mm
- > Working table with extension table size: 440x570mm
- > Maximum cutting depth: 30mm
- > Weight: 12.0kg

Information on the Noise

- > A weighted sound pressure L_{pA}: 98.5dB(A)
- > A weighted sound pressure L_{WA}: 104.9dB(A)
- > Uncertainty: 3dB(A)

The sound intensity level for the operator may exceed 85dB(A) and sound protection measures are necessary.

The declared vibration total value has been measured in accordance with a standard test method and may be used for comparing one tool with another. The declared vibration total value may also be used in a preliminary assessment of exposure.



WARNING: The vibration emission during actual use of the power tool can differ from the declared total value depending on the ways in which the tool is used; and of the need to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).



WARNING: Depending on the actual use of the product the vibration values can differ from the declared total. Adopt proper measures to protect yourself against vibration exposures. Take the whole work process including times the product is running under no load or switched off into consideration. Proper measures include among others regular maintenance and care of the product and accessories, keeping hands warm, periodical breaks and proper planning of work processes.

Rating Label Explanation:

ERB337TCB Designation of the tool (**ERB** - Erbauer, **337** - Model Number, **TC** - Tile Cutter, **B** - Version of machine)



Assembly

01

SYMBOLS

On the product, the rating label and within these instructions you will find among others the following symbols and abbreviations.

Familiarise yourself with them to reduce hazards like personal injuries and damage to property.

V~	Volt	Hz	Hertz
W	Input power	kg	Kilogram
m/min	Metres per minute	dB (A)	Decibel (A-rated)
min ⁻¹	Per minute		
yyWxx	Manufacturing date code; year of manufacturing (20yy) and week of manufacturing (Wxx);		



Caution / Warning.



Wear hearing protection.



Read the instruction manual.



Wear eye protection.



Wear gloves.



Wear respiratory protection.



Read the instruction manual.



Wear protective, slip-resistant footwear.



Risk of cutting.



Use only non fragmented discs.



Switch the product off and disconnect it from the power supply before assembly, cleaning, adjustments, maintenance, storage and transportation.



The product complies with the applicable European directives and an evaluation method of conformity for these directives was done.



WEEE symbol. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice.

02

UNPACKING

- | | |
|---------------------------------|-------------------------------|
| 17. Tile cutter assembly x 01 | 9. Extension table x 01 |
| 8. Parallel guide assembly x 01 | 15. Water reservoir plug x 01 |
| 2. Diamond disc x 01 | 13. Metal bracket x 01 |
| 11. Mitre cutting guide x 01 | 18. Spanners x 02 |
| 14. Protective guard x 01 | |

The tool is packed complete in one carton. When unpacking and checking the contents of the carton, separate all the parts from the packing material and check each one against the pack contents shown below to make sure that all items are accounted for.

If any parts are missing, do not attempt to assemble, or use the tile cutter until the missing parts are obtained and installed correctly. Any missing parts should be reported immediately to the store from which you purchased the tool.



WARNING! The product and the packaging are not children's toys! Children must not play with plastic bags, sheets and small parts! There is a danger of choking and suffocation!

03

ASSEMBLING THE MACHINE

YOU WILL NEED

(items not supplied)

Cross head screwdriver

(items supplied)

Disc spanner (2pcs)

INSTALLATION OF THE METAL BRACKET (A)

- Unplug the tile cutter from the mains supply.
- Remove the cover (45° vertical fence) of the water reservoir.
- Remove the two screws and washers from the top of the deck, slide the metal bracket into the desired position (A) and then fix in place re-using the two screws and washers. Ensure the bracket is perpendicular to the deck and positioned inline with the blade. Loosening these screws allows some minor adjustment to ensure the bracket does not foul the tile when cutting.
- Put the cover (45° vertical fence) back into position.

INSTALLATION OF THE DIAMOND DISC (B-E)

- Unplug the tile cutter from the mains supply.
- Remove the cover (45° vertical fence) of the water tank.
- Insert the inner flange, the diamond disc and the outer flange on the spindle (B) then tighten the bolt clockwise with the two spanners provided (C).
- Insert the blade lower guard into the notches then tighten the screw (D-E).
- Put the cover back into position.

INSTALLATION OF THE PROTECTIVE GUARD (F)

- Unplug the tile cutter from the mains supply.
- Place the guard onto the metal bracket and fix in place using the screw and washer (F). Push the lock knob (for protective guard) over the nut.
- Cover the diamond disc with the protective guard.
- Ensure that protective guard can move freely and that it cannot touch the disc.
- Do not over tighten the protective guard when fixing it. The guard should be free to rise and fall as the workpiece is pushed towards the disc.

INSTALLATION OF THE PARALLEL GUIDE (G - K)

- Unplug the tile cutter from the mains supply.
- Insert spring, clamp, washer and lock knob (for parallel guide) to the bolt of parallel guide (G), then tighten the lock knob (H).
- Put the parallel guide onto the working table and fix it using the lock knob (I).
- Mitre cutting can be performed by using the mitre cutting guide. The angle can be adjusted from 0° to 45° by unscrewing the lock knob (for mitre cutting guide) (J).
- To perform 22.5° or 45° bevel cutting, raise one side of the cover (45° vertical fence), lever out the support and secure the tabs into the places in the deck before working (K).

EXTENSION OF THE WORKING TABLE (L)

- Unplug the tile cutter from the mains supply.
- Pull out the table extension to the required length and then secure it by the lock knob (for extension table) shown in (L).

FILLING THE WATER TANK (M)

Before cutting, the tank must be filled with water:

- Unplug the tile cutter from the mains supply.
- Remove the metal cover (45° vertical fence) from the working table.
- Insert the water reservoir plug into the drain opening.
- Fill the tank with water in order to just cover the disc edge (ensure that no more than 1/4 of the disc is submerged in water).



WARNING! During use the water level must never drop below the MIN marking.

- When you have finished cutting, remove the plug inside the tank to drain the water (M).



WARNING! Do not add chemicals or detergents to the water.

CONNECTION TO THE ELECTRICAL SUPPLY

Before switching on, make sure that the voltage of the mains supply is the same as indicated on the rating plate. This product is designed to operate on 220-240V~50Hz. Connecting it to any other power source may cause damage.

This appliance must be earthed. If in doubt, please consult a qualified electrician. The mains supply shall be fed via a 10A fuse min.

This machine must be supplied through a residual current device (RCD).



WARNING! Before switching the tile cutter on, make sure that you have read and understood all of the safety instructions. Make sure also that the machine has been correctly assembled and adjusted. Make sure that the mains is disconnected from the supply when the tile cutter is not being used or adjustments are being made.



WARNING! This machine must be supplied through a residual current device (RCD).

- Plug the mains cable into the mains supply.
- Press the green switch marked I.
- The machine will now start. Always allow the disc to reach full speed before performing any cutting operations.
- To switch off the machine, push the red switch marked O. The tile cutter will now stop.



WARNING! The disc will continue to rotate for a few seconds after the machine has been switched off. Wait for the disc to stop before removing the workpiece or making any adjustments.

Stop the machine immediately if there is undue vibration or some other fault. If this situation continues, check the machine to find the origin of the fault.



Use

INTENDED USE

This tile cutter shall be used only to cut tiles to a required size or shape. It shall not be used to cut inflammable, explosive or toxic materials. Other uses for the machine will lead to the damage of the machine and a series of dangers to the operator. Only identical accessories as the ones provided with the tile cutter are authorised. Never use the appliance in the rain or other wet conditions.

GENERAL OPERATION

Put the tile cutter on a clean, stable and flat surface.

MAKING A STRAIGHT CUT

Adjust the parallel guide to the desired width. Use the lock knob (for parallel guide) to loosen or adjust the guide. Position the tile firmly against the parallel guide and move it through the blade in a smooth action. Hold the edges of the tile and press down firmly to prevent the tile lifting during the cut.

MAKING A MITRE OR DIAGONAL CUT

Follow the same procedure for a straight cut but use the mitre cutting guide in conjunction with the parallel guide. The mitre cutting guide simply clips onto the parallel guide. Make sure that the tile is held firmly in the guide before making the cut.

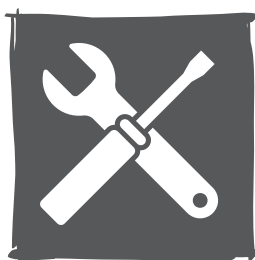
CUTTING AN ANGLE OR BEVEL

Use the 45° vertical fence if you wish to cut an angle or bevel on the tile edge. Lift the 45° vertical fence and secure the plastic tabs in the places on the deck. Then make the cut as before.

Internal or external bevel cuts can be made by turning the tile face up or down (internal - eg. wall corner; external - eg. window reveal).

AFTER USE

- Switch the product off, disconnect it from the power supply and let it cool down.
- Check, clean and store the product as described below.



Care & maintenance

THE GOLDEN RULES FOR CLEANING



WARNING! Always switch the product off, disconnect the product from the power supply and let the product cool down before performing inspection, maintenance and cleaning work!

- Keep the product clean. Remove debris from it after each use and before storage.
- Regular and proper cleaning will help ensure safe use and prolong the life of the product.
- Inspect the product before each use for worn and damaged parts. Do not operate it if you find broken and worn parts

GENERAL CLEANING

After use, clean all excess dust from the table and the area around the table. Frequently clean the machine using a soft brush or vacuum cleaner.



Note: Do not use chemical, alkaline, abrasive or other aggressive detergents or disinfectants to clean this product as they might be harmful to its surfaces.

MAINTENANCE

Ensure that appliance is disconnected from power supply before installation, cleaning and maintenance operations.

Apart from diamond discs there are no other user serviceable parts inside this tile cutter. Refer to qualified service personnel if internal maintenance is required. Any worn or damaged parts should be replaced immediately by qualified personnel.

Keep discs in good condition. Poor condition or worn discs can increase the noise level emitted. Do not allow dust to accumulate inside, or on the product.

If the supply cable is damaged, it should be replaced by the same type of cable as the one provided and recommended by the manufacturer (H05 VV-F 3G0.75 mm²). The supply cord of the tool and any extension cord used should be checked frequently for damage. If damaged, have the cordset replaced by an authorised service facility. Replace the extension cord if necessary.

POWER CORD

If the power cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to a safety hazard.

PLUG REPLACEMENT

If you need to replace the fitted plug then follow the instructions below.

Important

The wires in the mains lead are coloured in accordance with the following code:

Green & yellow - Earth

Blue - Neutral

Brown - Live

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows. The wire which is coloured **green & yellow** must be connected to the terminal which is marked with **E** or \equiv .

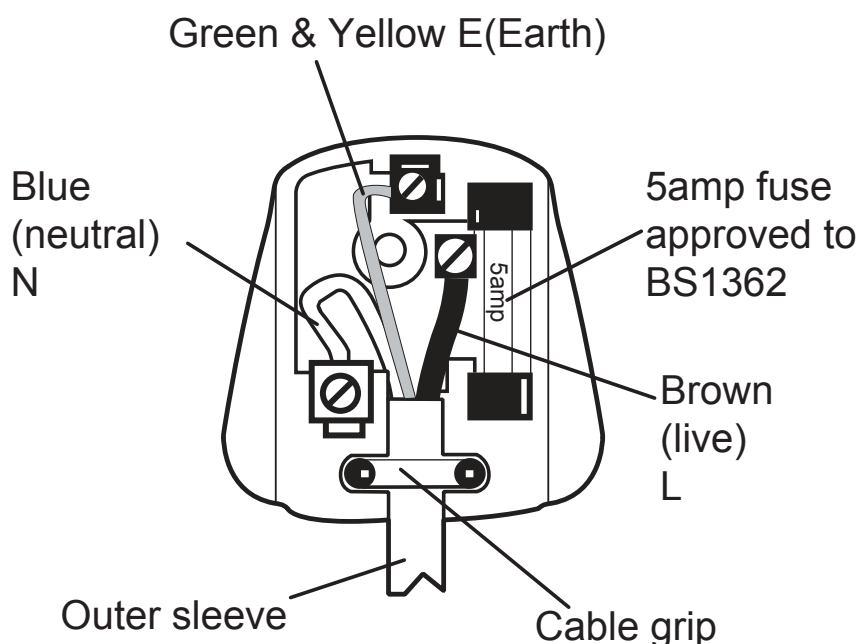
The wire which is coloured blue must be connected to the terminal which is marked with **N**. The wire, which is coloured brown, must be connected to the terminal, which is marked with the letter **L**.



WARNING! Never connect live or neutral wires to the earth terminal of the plug. Only fit an approved 5 Amp BS1363/A plug and the correct rated fuse.



Note: If a moulded plug is fitted and has to be removed take great care in disposing of the plug and severed cable, it must be destroyed to prevent engaging into a socket. If the supply cord is damaged it must be replaced by a service agent or a similarly qualified person in order to avoid hazard.



REPAIR

- This product does not contain any parts that can be repaired by the consumer. Contact a qualified specialist to have it checked and repaired.
- Apart from diamond discs there are no other user serviceable parts inside this tile cutter. Refer to qualified service personnel if internal maintenance is required. Any worn, or damaged parts should be replaced immediately by qualified personnel. Keep discs in good condition. Poor condition or worn discs can increase the noise level emitted.
- If the supply cable is damaged, it should be replaced by the same type of cable as the one provided and recommended by the manufacturer (H05 VV-F3G0.75 mm²). The supply cord of the tool and any extension cord used should be checked frequently for damage.
- If damaged, have the cord set replaced by an authorised service facility. Replace the extension cord if necessary.

STORAGE

- Switch the product off and disconnect it from the power supply.
- Clean the product as described above.
- Store the product and its accessories in a dark, dry, frost-free, well-ventilated place.
- Always store the product in a place that is inaccessible to children. The ideal storage temperature is between 10°C and 30°C.
- We recommend using the original package for storage or covering the product with a suitable cloth or enclosure to protect it against dust.

TRANSPORTATION

- Switch the product off and disconnect it from the power supply.
- Attach transportation guards, if applicable.
- Always carry the product by its main handle.
- Protect the product from any heavy impact or strong vibrations which may occur during transportation in vehicles.
- Secure the product to prevent it from slipping or falling over.

RECYCLING AND DISPOSAL



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. For further information visit www.recyclemore.co.uk.

TROUBLESHOOTING

Suspected malfunctions are often due to causes that the users can fix themselves. Therefore check the product using this section. In most cases the problem can be solved quickly.



WARNING! Troubleshooting could lead to an increased risk to the operator due to the fact that safety guards / covers may have to be removed.

It is therefore particularly important that all the measures necessary for safe working are taken.

Fault	Possible causes	Possible solutions
Motor not running	No main voltage	Check cable, plug socket and fuse
Motor runs, cutting disc remains still when subject to load	Flange nut loose	Check the flange is seated correctly and tighten if necessary
Cutting disc runs irregularly/ vibrates	Cutting disc warped	Replace the cutting disc
	Cutting disc fitted incorrectly	Fit the cutting disc correctly
Cutting disc is discoloured	Insufficient cooling water	Fill the product with water
	Lateral friction caused by cut runout	Guide workpiece through cutting disc more slowly



Guarantee

At Erbauer we take special care to select high quality materials and use manufacturing techniques that allow us to create ranges of products incorporating design and durability. That's why we offer a 2 year guarantee against manufacturing defects on our Erbauer power tool products.

This power tool is guaranteed for 2 years from the date of purchase, if bought in store, delivered or if bought online. You may only make a claim under this guarantee upon presentation of your sales receipt or purchase invoice. Please keep your proof of purchase in a safe place.

This guarantee covers product failures and malfunctions provided the Erbauer power tool was used for the purpose for which it is intended and subject to installation, cleaning, care and maintenance in accordance with standard practice and with the information contained above and in the user manual. This guarantee does not cover defects and damage caused by or resulting from:

Normal wear and tear

Overload, misuse or neglect

Repairs attempted by anyone other than an authorised agent

Cosmetic damage

Damage caused by foreign objects, substances or accidents

Accidental damage or modification

Failure to follow manufacturer's guidelines

Loss of use of the goods

This guarantee is limited to parts recognised as defective. It does not, in any case, cover ancillary costs (movement, labour) and direct and indirect damage.

If the Erbauer power tool is defective during the guarantee period, then we reserve the right, at our discretion, to replace the item with a product of equivalent quality and functionality or to provide a refund.

This guarantee only applies to the country of purchase or delivery and is not transferrable to any other countries. This guarantee is non-transferrable to any other person or product. Relevant local law will apply to this guarantee.

Guarantee related queries should be addressed to a store affiliated with the distributor from where you purchased the Erbauer power tool.

This guarantee is in addition to and does not affect your statutory rights relating to faulty goods as a consumer.



Declaration of Conformity

Erbauer

We
Kingfisher International Products Limited
3 Sheldon Square
London W2 6PX
United Kingdom

Declare that the product
750W TILE CUTTER , ERB337TCB
Serial number: from 000001 to 999999

Complies with the essential health and safety requirements of the following Directives:

EC Machinery Directive 2006/42/EC

The EMC Directive 2014/30/EU

2011/65/EU Restrictions of the Use of Certain Hazardous Substances in
Electrical and Electronic Equipment

2012/19/EU Waste Electrical and Electronic Equipment (WEEE)

Regulation (EC) No 1907/2006, concerning the Registration, Evaluation, Authorization and
Restriction of Chemicals (REACH)

Standards and technical specifications referred to:

EN 61029-1:2009+A11:2010

EN 55014-1:2006+A1:2009+A2:2011

EN 55014-2:2015

EN 61000-3-2:2014

EN 61000-3-3:2013

Authorised Signatory and technical file holder

Signed for and on behalf of:

Kingfisher International Products Limited
3 Sheldon Square
London W2 6PX
United Kingdom

Lisa Davis
Group Quality Director

on: 02/01/2018

Erbauer

**Manufacturer • Fabricant • Producent
• Hersteller • Producător • Fabricante:**

Kingfisher International Products Limited,
3 Sheldon Square, London, W2 6PX,
United Kingdom

www.kingfisher.com/products



Distributor:

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www.diy.com

Screwfix Direct Limited, Trade House,
Mead Avenue, Yeovil, BA22 8RT,
United Kingdom
www.screwfix.com

**To view instruction manuals online,
visit www.kingfisher.com/products**