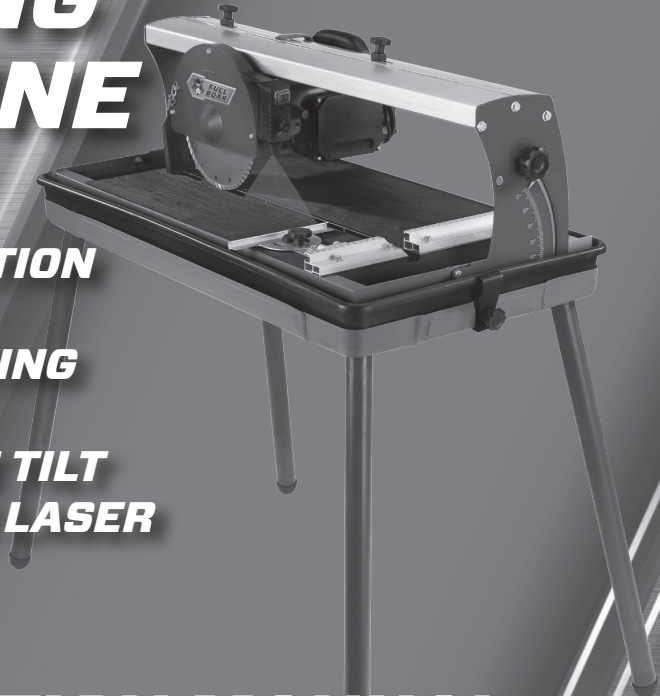




RADIAL TILE CUTTING MACHINE

- ***800W INDUCTION MOTOR***
- ***520MM CUTTING LENGTH***
- ***0°-45° BLADE TILT***
- ***DETACHABLE LASER***



INSTRUCTION MANUAL



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

SPECIFICATIONS - MODEL NO. FBT-8800

Mains Voltage:	230-240V ~ 50Hz
Input Power:	800W
Motor Speed:	3000 min ⁻¹
Blade:	Ø 200 x Ø 25.4mm
Cut Length:	520 mm
Mitre Cuts:	0 – 45°
Cutting Depth Max.:	90° – 30 mm / 45° – 25 mm
Table Size:	570 x 385 mm
IP Rating:	IP54
Laser Type:	Class 2
Laser Wavelength:	650 nm
Laser Output:	< 1 mW
Laser Power Supply:	2 x 1.5 V (AAA)
Protection Class:	1 (earthed appliance)
Weight:	32 kg

KNOW YOUR PRODUCT

1. Frame Leg
2. Diamond Cutting Disc
3. Trough
4. Work Table
5. Angle Gauge
6. Rail Fence
7. Guide Rail
8. Safety Hood
9. Handle
10. Bevel Angle Knob
11. Mitre Angle Knob
12. Base Frame
13. Water Pump
14. Hose
15. Motor
16. On/Off Switch
17. Angle Scale
18. Hex Key
19. Trough Fixture Screws x 2
20. Trough Fixtures & Knob x 2
21. Bolts & Spring Washers
for the base frame legs x 4
22. Pump Partition
23. Knurled Screws for positioning
the angle gauge
24. Machine Head
25. Cutting Length Adjustment Knobs
26. Laser On/Off Switch
27. Laser Adjustment Screw
28. Laser
29. Spirit Levels
30. Wrench x 2
31. Transport Spacer

KNOW YOUR PRODUCT (cont.)

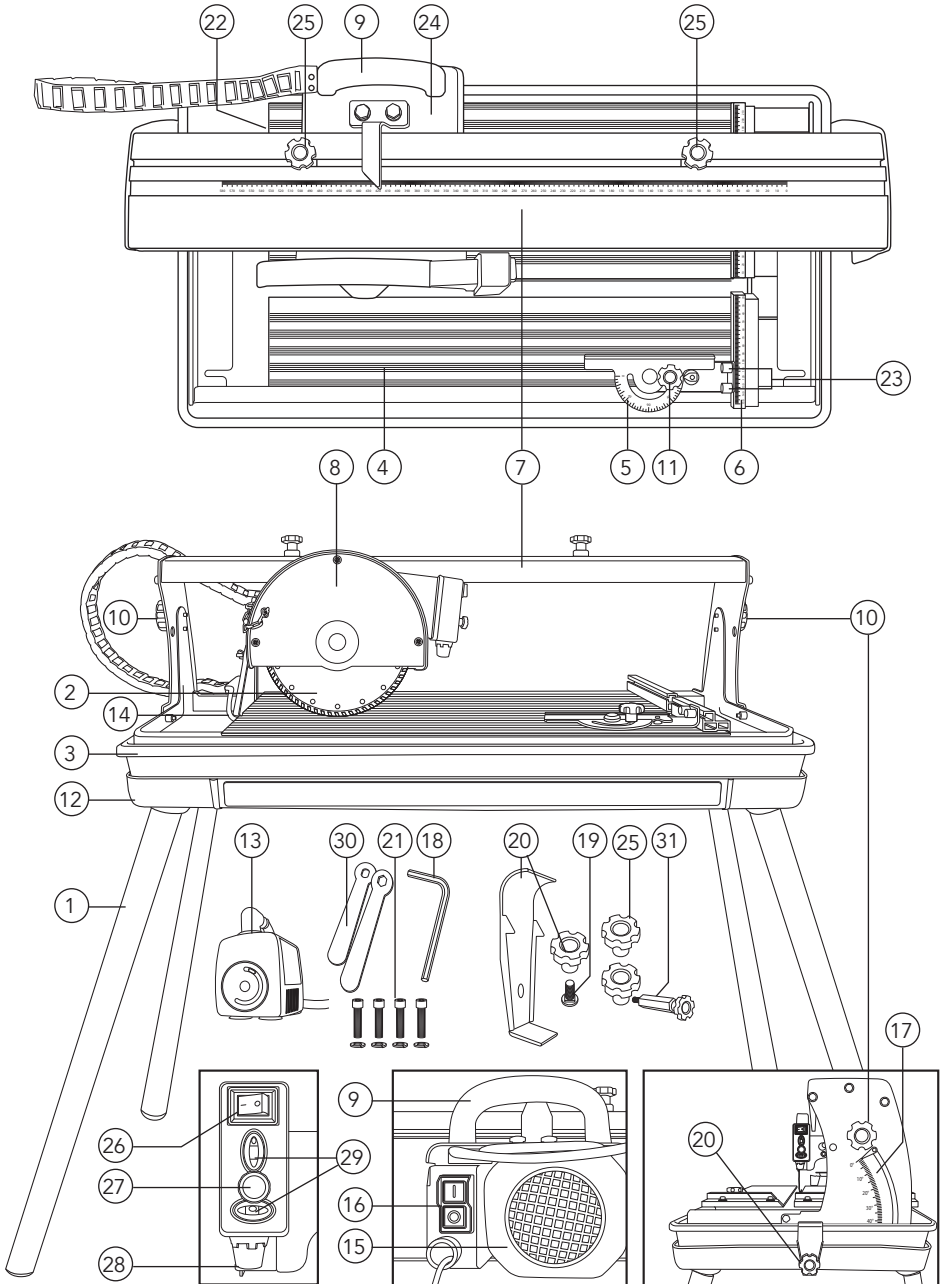


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INTRODUCTION

Congratulations on purchasing a Full Boar Radial Tile Cutting Machine.

The Full Boar Radial Tile Cutting Machine is designed for the standard cutting of small and medium-size tiles (glazed tiles, ceramic tiles or similar) which can be accommodated by the size of the machine.

It is designed for DIY applications and craft businesses in particular. It should never be used for the cutting of wood or metal.

SAFETY INSTRUCTIONS



WARNING! When using mains-powered equipment, basic safety precautions, including the following, should always be followed to reduce risk of fire, electric shock, personal injury and material damage.

Read and understand the manual prior to operating this tool.

Save these instructions and other documents supplied with this tool for future reference.

ELECTRICAL SAFETY

The electric motor has been designed for 230V and 240V only. Always check that the power supply corresponds to the voltage on the rating plate.

Note: The supply of 230V and 240V on Full Boar tools are interchangeable for Australia and New Zealand.

Note: The power outlet used for the radial tile cutting machine must be protected by a 30mA residual current device or earth leakage circuit breaker.

The supply cord assessed as type Y attached by using AS/NZS 60335.1.

If the supply cord is damaged, it must be replaced by an electrician or a power tool repairer in order to avoid a hazard.

Using an Extension Lead

Always use an approved extension lead suitable for the power input of this tool. Before use, inspect the extension lead for signs of damage, wear and ageing. Replace the extension lead if damaged or defective. When using an extension lead on a reel, always unwind the lead completely. Use of an extension lead not suitable for the power input of the tool or which is damaged or defective may result in a risk of fire and electric shock.

GENERAL POWER TOOL SAFETY WARNINGS



WARNING! Read all safety warnings and instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury. The term "Power Tool" in all of the warnings listed below refers to your mains operated (corded) power tool or battery operated (cordless) power tool.

SAVE THESE INSTRUCTIONS

1. Work area safety

- a. **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- b. **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- c. **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

2. Electrical safety

- a. **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- b. **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- c. **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- d. **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges 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.

3. Personal safety

- a. **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating power tools may result in serious personal injury.
- b. **Use personal protective equipment. Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- c. **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.

GENERAL POWER TOOL SAFETY WARNINGS (cont.)

- d. **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
 - e. **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
 - f. **Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
 - g. **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of dust collection can reduce dust-related hazards.
- 4. Power tool use and care**
- a. **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and safer at the rate for which it was designed.
 - b. **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
 - c. **Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
 - d. **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.
 - e. **Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.** Many accidents are caused by poorly maintained power tools.
 - f. **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
 - g. **Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed.** Use of the power tool for operations different from those intended could result in a hazardous situation.
- 5. Service**
- a. **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.
 - b. **If the supply cord is damaged,** it must be replaced by an electrician or a power tool repairer in order to avoid a hazard.

TILE CUTTING MACHINE SAFETY WARNINGS



IMPORTANT! When using the equipment, a few safety precautions must be observed to avoid injuries and damage. Please read the complete operating manual with due care. Keep this manual in a safe place so that the information is available at all times. If you give the equipment to any other person, give them these operating instructions as well.

We cannot accept any liability for damage or accidents which arise due to a failure to follow these instructions and the safety information.



IMPORTANT! This tile cutting machine is designed for wet cutting only. The machine may only be operated with a non-segmented diamond cutting disc.

- **This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety**
- **Young children should be supervised to ensure that they don't play with the appliance.**
- **Wet hands** - Never touch the electrical components of the machine (e.g. switches) with wet hands.
- **Plug connections** - All plug connections must be located in a dry place and must not lie on the floor.
- **Cooling the cutting disc** - Make sure that the cutting disc is cooled with water during the complete cutting process.
- **Dry cutting** - Never carry out dry cuts with cutting discs designed for wet cutting.
- **Dust mask** - Always wear a protective dust mask when cutting tiles.
- **Diamond cutting discs** - Do not feed the tile into the machine any faster than the cutting disc can cut.
- **Selecting the cutting disc** - Select the diamond cutting disc to suit the material you want to cut.
- **Assembling the cutting disc** - Before you install the cutting disc, check the spindle, spindle nut and flanges for damage or a loose fit. Replace damaged or worn parts without delay.
- **Direction of rotation of the cutting disc** - Make sure that directional arrow on the cutting disc coincides with the rotational direction of the motor shaft.
- **Cutting disc spindle** - Make sure that the diameter of the hole in the cutting disc conforms with the diameter of the cutting disc spindle on the machine.
- **Cutting disc safety hood** - Only use the tile cutting machine with a properly fitted and adjusted safety hood.
- **Cutting disc speed** - Do not exceed the safe operating speed of the cutting disc.
- **Sanding/grinding with the cutting disc** - Do not try to use the cutting disc for sanding or grinding jobs, i.e. to sand/grind the edge of a cut tile. Also, do not use the machine for radius cuts or round cuts.

TILE CUTTING MACHINE WARNINGS (cont.)

- **This tile cutting machine is suitable only for household use.**
- **Deceleration time of the cutting disc** - After switching off the machine, the cutting disc needs 40 seconds before coming to a standstill. Wait until the cutting disc has stopped completely, then pull the power plug out of the socket outlet and, if necessary, only then touch the machine's rotating components.
- Avoid touching the rotating cutting disc at all when the machine is in operation.
- The electric tool must never be used without the RCD plug supplied with it.
- Keep water away from electrical parts of the tool and from persons in the work area!
- If the plug or the power cable are damaged they must be replaced either by the manufacturer or by a service company authorised by the manufacturer.
- Set up the machine on a level, non-slip floor. Make sure that the machine does not wobble.
- Check that the voltage on the rating plate is the same as your supply voltage. Only then are you to insert the power plug in the socket-outlet.
- **Wear safety goggles - Wear ear-muffs - Wear safety gloves.**
- Never use cracked diamond cutting discs. Replace immediately.
- Always pull out the power plug before changing the cutting disc.
- Never leave the machine unattended in rooms with children.
- Always pull out the power plug before examining the electric motor compartment system
- Only use cutting discs which are suitable for the machine. Saw blades should never be used.

Even if the machine is used as intended, certain residual risk factors cannot be completely eliminated. For reasons of design and the construction of the machine, the following eventualities are possible:

- Contact with the diamond cutting disc where it is not covered.
- Contact with the diamond cutting disc while it is turning.
- Defective diamond tips flying off the cutting disc.
- Workpieces or parts of workpieces kicking back.
- Damage to hearing if the ear-muffs specified are not used.

Do not lose these safety Instructions.



CAUTION: The cutting disc runs on after the machine is switched off! Never apply side pressure to the diamond cutting wheel in order to bring it to a halt.



CAUTION: The diamond cutting disc must be cooled with water at all times.

LASER SAFETY WARNINGS



CAUTION:
Laser radiation.
Do not look into the beam!
Laser class 2

The light/laser radiation used in the Full Boar Radial Tile Cutting Machine FBT-8800 laser is class 2 with maximum 1mW and 650nm wavelengths. These lasers do not normally present an optical hazard, although staring at the beam may cause flash blindness.



WARNING! Do not stare directly at the laser beam. A hazard may exist if you deliberately stare into the beam. Please observe all rules as follows:

- The laser shall be used and maintained in accordance with the manufacturer's instructions.
- Never aim the beam at any person or an object other than the work piece.
- The laser beam shall not be deliberately aimed at personnel and shall be prevented from being directed towards the eye of a person for longer than 0.25s.
- Always ensure the laser beam is aimed at a sturdy work piece without 'reflective surface', i.e. wood or rough coated surfaces are acceptable. Bright shiny reflective sheet steel or the like is not suitable for laser use as the reflective surface could direct the beam back at the operator.
- Do not change the laser light assembly with a different type. Repairs must only be carried out by a power tool repairer.



CAUTION: Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. Please refer to the relevant Australian standards, IEC 60825-1:2011 and IEC 60825-14:2011 for more information on Lasers.

BEFORE USING FOR THE FIRST TIME

- The machine must be set up so that it stands firmly, i.e. it must be securely screwed to a work bench, the base frame supplied, or similar.
- All covers and safety devices must be correctly attached before the machine is used for the first time.
- The cutting disc must rotate smoothly.
- Check that the voltage on the rating plate is the same as your supply voltage before you connect the machine to the power supply.

ASSEMBLY



WARNING! During assembly ensure the tile cutting machine is switched OFF and disconnected from the power supply.

Assembling the base frame (12)

1. Use the hex key (18), bolts and spring washers (21) to fasten the frame legs (1) to the base frame (12) (Fig. 1).
2. Insert the two trough fixture screws (19) through the square holes at either end of the base and place the trough (3) in the base frame (12) (Fig. 2).
3. Lift the tile cutter into the trough (3), but leave the rear third of the trough exposed for the moment (Fig. 3).

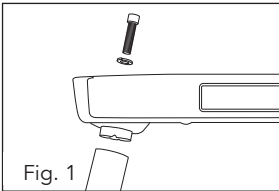


Fig. 1

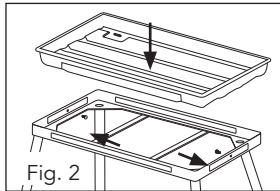


Fig. 2

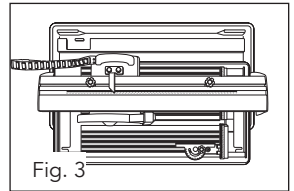


Fig. 3

4. Place the water pump (13) into the trough (22) in an upright position (using the rubber suction feet). Ensure it is clear of the work table (4) (Fig. 4).
5. Sit the tile cutter fully into the trough (3) and screw on the trough fixtures (20) (Fig. 5).
6. Unscrew and remove the transport spacer (31) and keep in a safe place.
7. Fill the trough with water until the water pump (13) is completely immersed (Fig. 7).

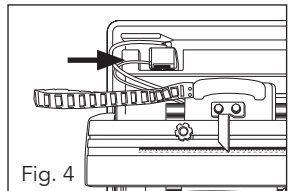


Fig. 4

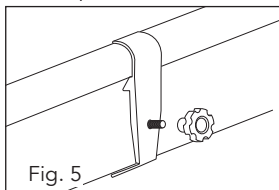


Fig. 5

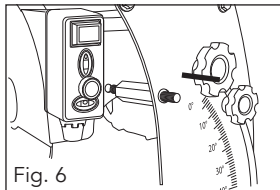


Fig. 6

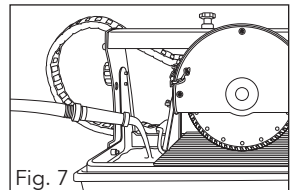


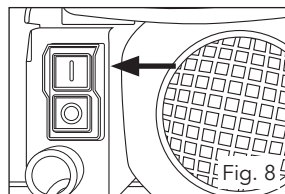
Fig. 7

OPERATION

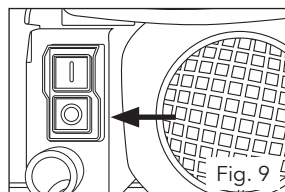
This tile cutting machine must be used with a residual current device with a rated residual current of 30 mA or less.

ON/OFF switch

1. To switch ON, press the "I" on the ON/OFF switch (16) (Fig. 8).
2. Before you begin cutting, wait until the cutting disc (2) has reached maximum speed and the water pump (13) has started supplying the cutting disc (2) with water.



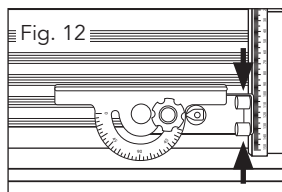
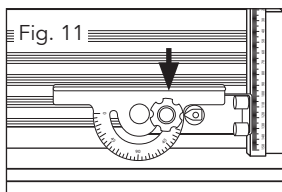
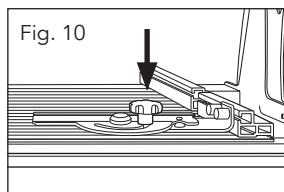
3. To switch OFF, press the "O" on the switch (16) (Fig. 9).



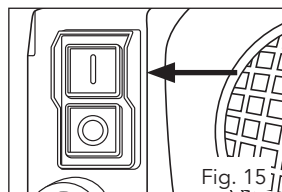
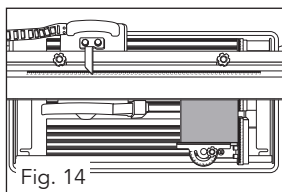
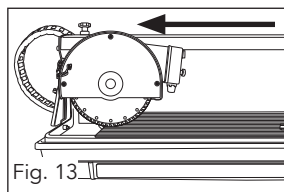
OPERATION (cont.)

Straight Cutting

1. Loosen the mitre angle knob (11) on the angle gauge (5) (Fig. 10).
2. Set the angle gauge (5) to 0° and retighten the mitre angle knob (11) (Fig. 11).
3. Loosen the knurled screws (23) and use the scale on the rail fence (6) to accurately position the angle gauge. Retighten the knurled screws (23) to fasten the angle gauge (5) in place (Fig. 12).



4. Move the machine head (24) to the far end of the rail with the handle (9) (Fig. 13).
5. Position the tile against the rail fence (6) on the angle gauge (5) (Fig. 14).
6. Switch ON the tile cutting machine (Fig. 15).

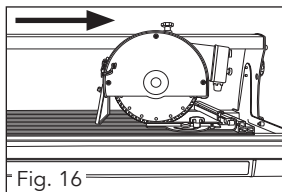


CAUTION! Always wait until the water pump (13) has started supplying the cutting disc (2) with water before cutting.



CAUTION! Always allow the disc (2) to reach full speed before performing any cutting operations.

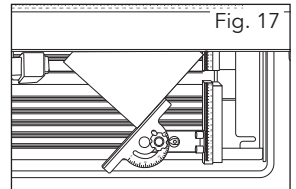
7. Move the machine head (24) slowly and smoothly toward the tile with the handle (9) (Fig. 16).
8. Switch off the tile cutting machine after completion of cutting.



OPERATION (cont.)

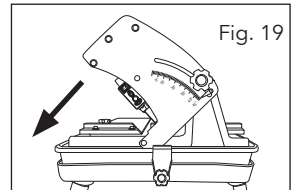
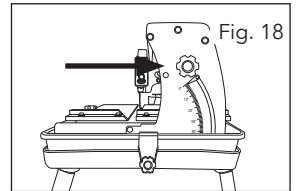
45° Diagonal cut

1. Set the angle gauge (5) to 45° (Fig. 17).
2. Cut as described in **Straight Cutting**, from point 3 onwards.



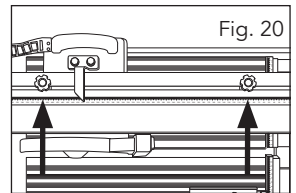
45° Lengthwise cut

1. Loosen the bevel angle knobs (10) on either side of the unit (Fig. 18).
2. Tilt the guide rail (7) to 45° on the angle scale (17) (Fig. 19).
3. Retighten both bevel angle knobs on either side of the unit.
4. Cut as described in **Straight Cutting**.



Adjusting the length of cut

1. If you do not wish to cut the whole way through a tile, you can preset the cutting distance. This can be done by loosening and repositioning the cutting length adjustment knobs (25) on the top rail (7). Use the scale to assist in achieving the desired length of cut (Fig. 20). Remember to tighten the knobs (25) after the length of cut has been set.



OPERATION (cont.)

Operating the laser (28)

Batteries (supplied) must first be inserted into the laser unit. Refer page 16 "Replacing the battery on the laser"

Stationary operation (Fig. 21)

1. To switch ON: Move the ON/OFF switch (26) to the "I" position.
2. To switch OFF: Move the ON/OFF switch (26) to the "0" position.

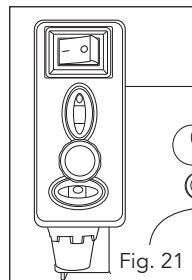


Fig. 21

3. The laser line is projected onto the material you wish to process, providing an exact guide for the cut (Fig. 22).

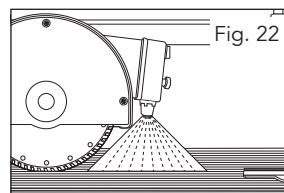


Fig. 22

4. You can additionally adjust the laser with the laser adjustment screw (27).
To do so, undo the screw (27) by a few turns. The laser (28) can now be moved and adjusted vertically and horizontally on the adapter (Fig. 23). Tighten screw (27) again when you are satisfied with the adjustment.

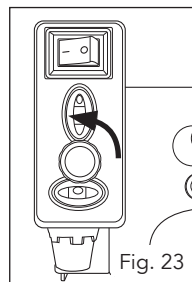


Fig. 23

Use as a laser level unit

1. Remove the laser adjustment screw (27). The laser (28) can now be taken off the adapter and used as an external laser level unit (Fig. 24).
2. The laser (28) is equipped with two spirit levels (29) and can therefore be adjusted both horizontally and vertically (Fig. 24). The base plate of the laser is magnetic, enabling it to be secured on suitable surfaces.

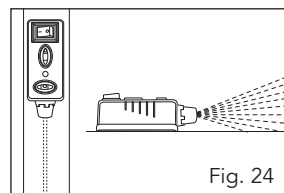


Fig. 24

MAINTENANCE



IMPORTANT! Before cleaning your tile cutting machine or carrying out any maintenance procedure, make sure that the motor is off and the tile cutting machine disconnected from the power supply to prevent accidental starting.

Changing the cutting disc (2)

1. Pull out the power plug.
2. Unscrew the three screws on the safety hood (8) and remove it from its position (Fig. 25).
3. Using the nut wrench (30), loosen the flange nut in the direction of rotation of the cutting disc (2). (**Note.** Left-hand screw-thread.) To do so, place the supplied wrench (30) on the motor shaft and apply counterpressure (Fig. 26).
4. Remove the outer flange and cutting disc (2) (Fig. 27).
5. Clean the mounting flange thoroughly before fitting the new cutting disc.
6. Fit the new cutting disc by following the above procedures in reverse and then tighten the flange nut.

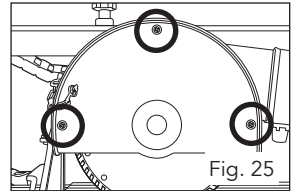


Fig. 25

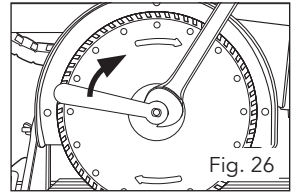


Fig. 26

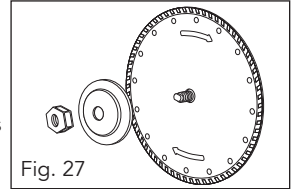


Fig. 27



CAUTION! Pay attention to the direction of rotation of the new diamond cutting disc when mounting!

7. Mount the safety hood (8) for the cutting disc again.

Replacing the battery on the laser

1. Unscrew the 4 screws and remove the base plate. Take out the old batteries and replace with new ones. Screw the base plate back on (Fig. 28).

Note. Always remove the laser before you clean the machine with water.

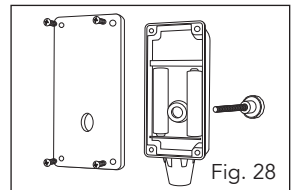


Fig. 28

MAINTENANCE

Cleaning

- Keep all safety devices, air vents and the motor housing free of dirt and dust as far as possible. Wipe the equipment with a clean cloth or blow it with compressed air at low pressure.
- We recommend that you clean the device immediately each time you have finished using it.
- Clean the equipment regularly with a moist cloth and some soft soap. Do not use cleaning agents or solvents; these could attack the plastic parts of the equipment.
- To maintain the life of the water pump (13), clean with fresh water after every use.

Maintenance

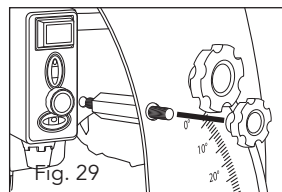
- There are no parts inside the equipment which require additional maintenance.
- Lubricate all moving parts at regular intervals.
- Clean off any soiling on the trough (3) and cooling water pump (13) at regular intervals, otherwise the diamond cutting wheel (2) may not be cooled as required.
- At regular intervals the trough water must be replaced. Start by removing the work table assembly from the trough (3) and proceed to replace the dirty water with clean water. Ensure the trough is free from debris

Laser









- Dismantle the laser before you clean machine with water.

Transport

- The water must be drained completely before transport.
- Do not lift the machine by any of the safety devices.
- The cutting length adjustment knobs (25) on the guide rail (7) can be used to fix the machine head (24) in place while transporting the unit.
- Use the transport spacer (31) to fix the machine head (24) to the side of the tile cutter that has the angle scale (17) (Fig. 29). This will ensure that the machine head remains stable during transport.



DESCRIPTION OF SYMBOLS

V	Volts	Hz	Hertz
~	Alternating current	W	Watts
min⁻¹	Revolutions or reciprocation per minute	No	No load speed
IP54	Ingress protection from water		Regulator compliance mark
	Read instruction manual		Warning
	Important! Risk of injury		Wear gloves
	Wear eye protection		Wear hearing protection
	Segmented diamond cutting wheels must not be used		

CARING FOR THE ENVIRONMENT



Power tools that are no longer usable should not be disposed of with household waste but in an environmentally friendly way. Please recycle where facilities exist. Check with your local council authority for recycling advice.



Recycling packaging reduces the need for landfill and raw materials. Reuse of recycled material decreases pollution in the environment. Please recycle packaging where facilities exist. Check with your local council authority for recycling advice.

CONTENTS

Radial Tile Cutting Machine

Base frame

Frame legs x 4

Hex screws and spring washers for the frame legs x 4

Trough

Trough fixtures and screws x 2

Hex key

Wrench x 2

AAA Batteries x 2

Instruction manual

Distributed by:
Ozito Industries Pty Ltd

AUSTRALIA (Head Office)

1-23 Letcon Drive, Bangholme Victoria, Australia, 3175

Telephone: 1800 069 486

WARRANTY

YOUR WARRANTY FORM SHOULD BE RETAINED BY YOU AT ALL TIMES. IN ORDER TO MAKE A CLAIM UNDER THIS WARRANTY YOU MUST RETURN THE PRODUCT TO YOUR NEAREST BUNNINGS WAREHOUSE (see www.bunnings.com.au or www.bunnings.co.nz for store locations) WITH YOUR BUNNINGS REGISTER RECEIPT. PRIOR TO RETURNING YOUR PRODUCT FOR WARRANTY PLEASE TELEPHONE OUR CUSTOMER SERVICE HELPLINE:

**Australia 1800 069 486
New Zealand 0508 069 486**

TO ENSURE A SPEEDY RESPONSE PLEASE HAVE THE MODEL NUMBER AND DATE OF PURCHASE AVAILABLE. A CUSTOMER SERVICE REPRESENTATIVE WILL TAKE YOUR CALL AND ANSWER ANY QUESTIONS YOU MAY HAVE RELATING TO THE WARRANTY POLICY OR PROCEDURE.

1 YEAR WARRANTY

Your product is guaranteed for a period of **12 months from the original date of purchase**. If a product is defective it will be repaired in accordance with the terms of this warranty. Warranty excludes consumable parts, for example: wheels, bearings.

The benefits provided under this warranty are in addition to other rights and remedies which are available to you under law. The warranty covers manufacturer defects in materials, workmanship and finish under normal use.

Our goods come with guarantees that cannot be excluded under Australian Consumer law & Consumer Guarantees Act 1993 (NZ). You are entitled to a replacement or refund for a major failure and to compensation for other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired and replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

WARRANTY EXCLUSIONS

The following actions will result in the warranty being void.

- If the tool has been operated on a supply voltage other than that specified on the tool.
- If the tool shows signs of damage or defects caused by or resulting from abuse, accidents or alterations.
- Failure to perform maintenance as set out within the instruction manual.
- If the tool is disassembled or tampered with in any way.
- The warranty excludes damage resulting from product misuse or product neglect.

This warranty is given by Ozito Industries Pty Ltd.

ABN: 17 050 731 756

Ph.1800 069 486

Australia/New Zealand (Head Office)
1-23 Letcon Drive, Bangholme, Victoria, Australia 3175