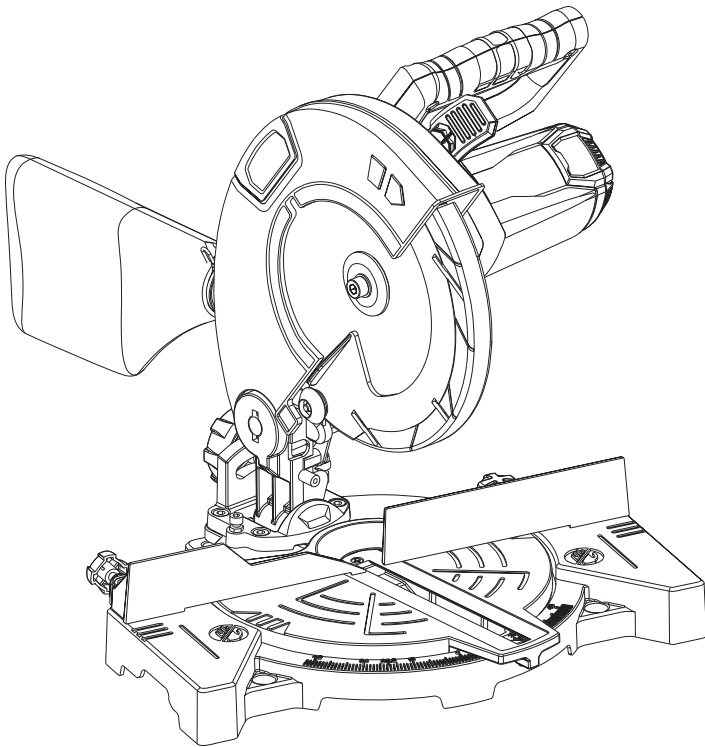



BAUKER

BMS210



1100W MITRE SAW ORIGINAL INSTRUCTION MANUAL

SAFETY INFORMATION

 **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".

Maintenance and Servicing

Remove the plug before carrying out any adjustment, servicing or maintenance.

Safe operation

1. Keep work area clear
 - Cluttered areas and benches invite injuries.
2. Consider work area environment
 - Do not expose 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 is 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 cord 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 tools with care
 - Keep cutting tools sharp and clean for better and safer performance.
 - Follow instruction for lubricating and changing accessories.
 - Inspect tool cords periodically and if damaged have them repaired by an authorized service facility.
 - Inspect extension cords periodically and replace if damaged.
 - Keep handles dry, clean and free from oil and grease.
- 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
 - Form 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
 - Watch 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 a qualified person

- This electric 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.

23. If the replacement of the supply cord is necessary, this has to be done by the manufacturer or his agent in order to avoid a safety hazard.

Mitre saw safety instruction

Safety precautions

- do not use saw blades which are damaged or deformed;
- replace the table insert when worn;
- use only saw blades recommended by the manufacturer which conform to EN 847-1;
- do not use saw blades manufactured from high speed steel;
- wear suitable personal protective equipment when necessary, this could include:
 - hearing protection to reduce the risk of induced hearing loss;
 - eye protection when using the tool.
 - respiratory protection to reduce the risk of inhalation of harmful dust.
 - gloves for handling saw blades (saw blades shall be carried in

- a holder wherever practicable) and rough material;
- connect the saw to a dust collecting device when sawing wood. In addition the operator shall be informed of factors that influence exposure of dust and the precautions mentioned e.g. type of material to be machined and the importance of local extraction (capture or source) and proper adjustment of hoods/baffles/chutes;

Safe operation

- select the correct saw blade for the material to be cut;
- do not use the saw to cut other materials than those recommended by the manufacturer;
- lifting and transportation information: Information shall include where to lift and support the mitre saw and when necessary a warning not to use guards for this purpose;
- do not use the saw without the guards in position, in good working order and properly maintained;
- ensure that the arm is securely fixed when bevelling;
- keep the floor area around the machine level, well maintained and free of loose materials e.g. chips and cut-offs;
- provide adequate general or localised lighting;
- the operator is adequately trained in the use, adjustment and operation of the machine;
- use correctly sharpened saw blades. Observe the maximum speed marked on the saw blade;
- ensure that any spacers and spindle rings used are suitable for the purpose as stated by the manufacturer;
- when fitted with laser, no exchange with different type of laser is permitted. Repairs shall only be carried out by the laser manufacturer or an authorised agent;
- blade replacement procedure including the method for repositioning and a warning that this must be carried out correctly;
- refrain from removing any cut-offs or other parts of the workpiece from the cutting area whilst the machine is running and the saw head is not in the rest position;
- always to clamp work pieces to the saw table
- to ensure before each cut that the machine is stable,
- if needed, to fix the machine to a work bench or the like,
- if needed, to support long work pieces with appropriate additional supports;

SYMBOLS



To reduce the risk of injury, user must read instruction manual



Wear eye protection



Wear ear protection



Wear dust mask



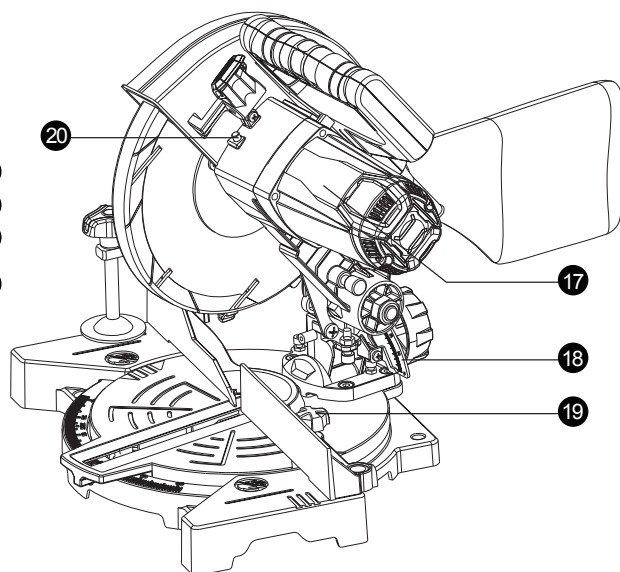
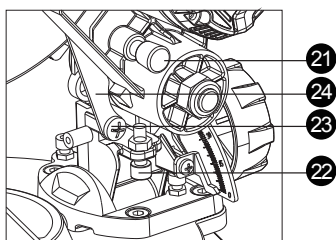
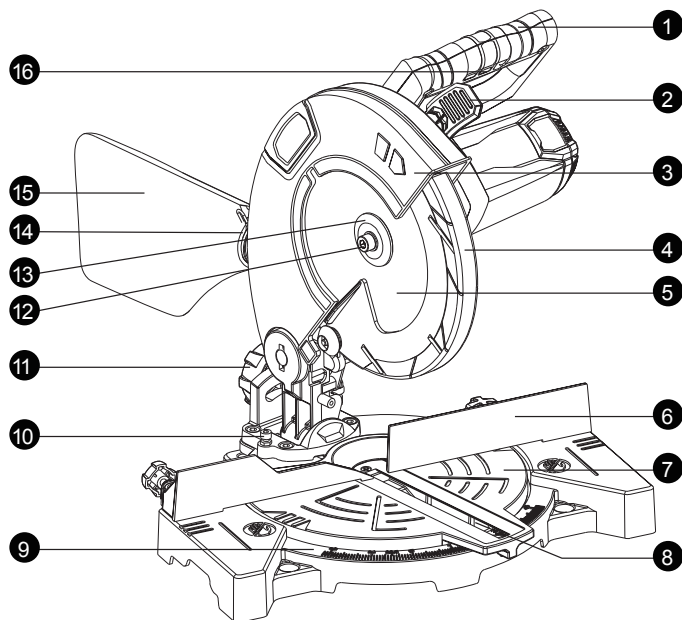
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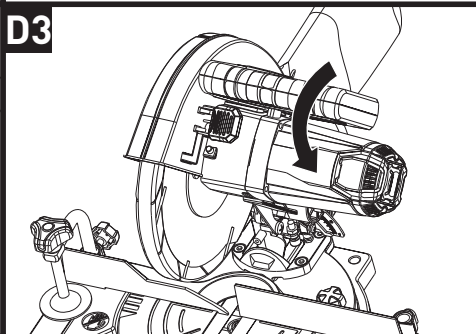
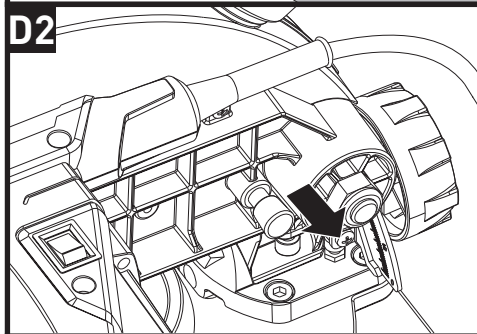
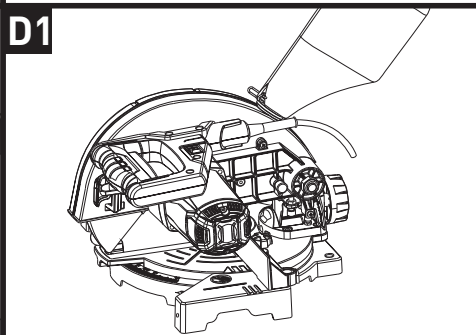
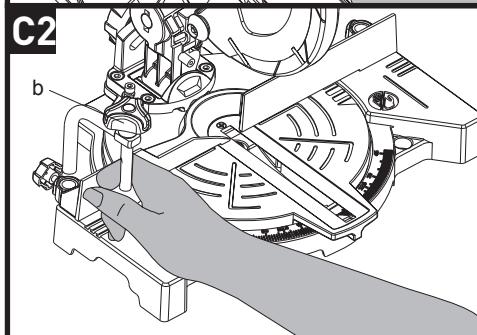
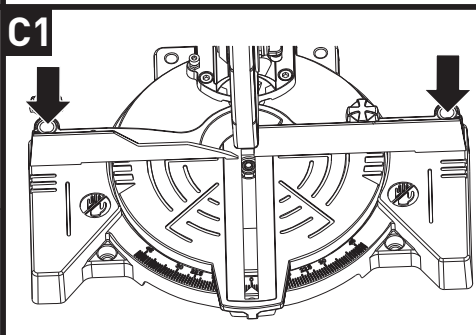
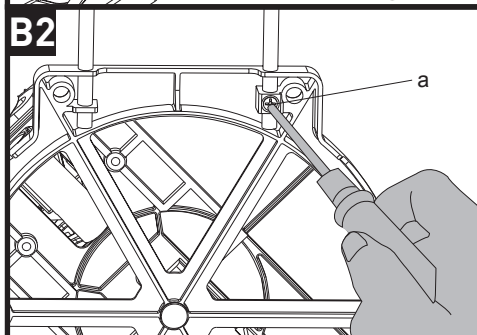
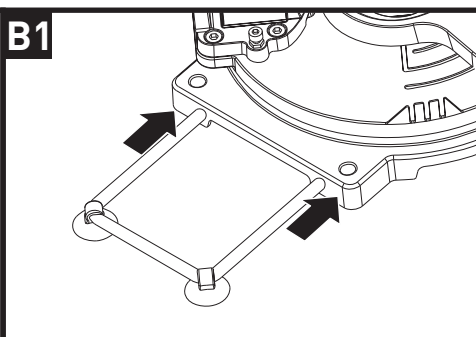
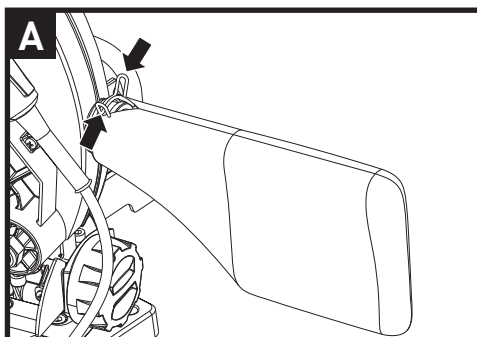


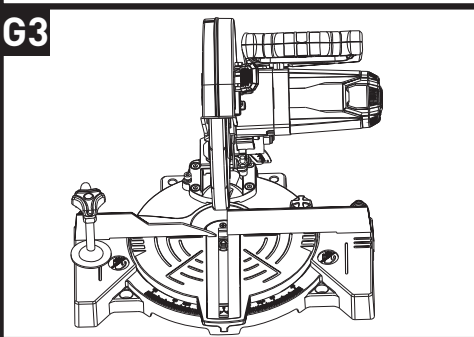
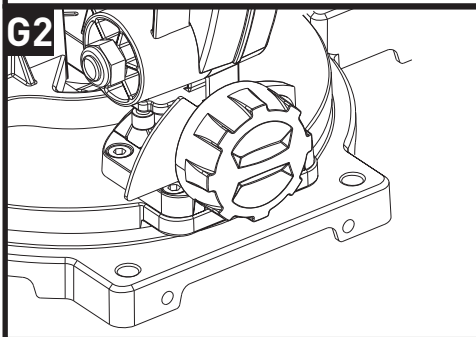
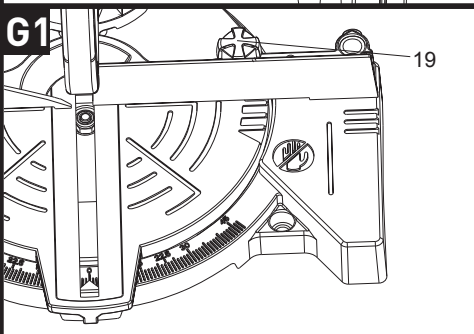
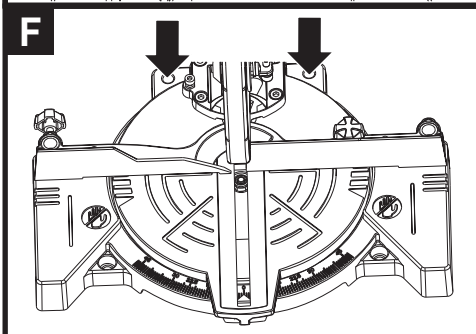
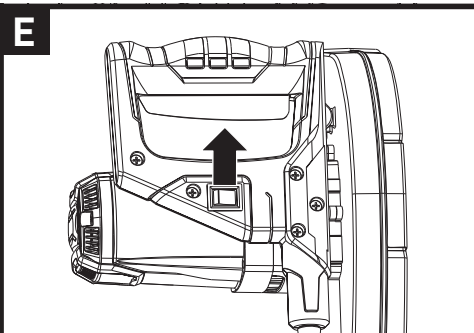
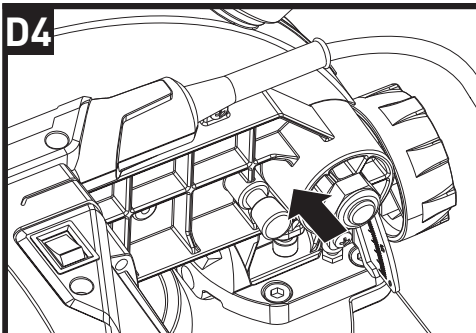
Double insulation



Waste electrical products must not be disposed of with household waste. Please recycle where facilities exist. Check with your local authorities or retailer for recycling advice.







COMPONENT LIST

1. OPERATING HANDLE

2. RELEASE LATCH

3. UPPER FIXED BLADE SAFETY GUARD

4. LOWER ROTATING BLADE SAFETY GUARD

5. SAW BLADE

6. FENCE

7. MITRE TABLE

8. TABLE INSERT (KERF PLATE)

9. MITRE SCALE

10. 45° BEVEL ADJUSTMENT SCREW

11. BEVEL LOCK

12. FLANGE BOLT

13. OUTER FLANGE

14. DUST EXTRACTION PORT

15. DUST BAG

16. ON/OFF SWITCH TRIGGER

17. MOTOR HOUSING

18. BEVEL SCALE

19. MITRE LOCK

20. SPINDLE LOCK BUTTON

21. RELEASE KNOB

22. 0° BEVEL ADJUSTMENT SCREW

23. CHANGE BLADE SCREW

24. GUARD RETRACTION ARM

25. SUPPORT STAND (SEE FIG. B1)

26. WORK CLAMP (SEE FIG. C2)

Not all the accessories illustrated or described are included in standard delivery.

TECHNICAL DATA

Rated voltage	220-240V~50Hz
Rated Input power	1100W
No load speed	5500 /min
Bevel capacity	0 - 45°
Mitre capacity	0-45° L&R
Blade size	210 mm
Double insulation	□/ II
Machine weight	5.2 kg

CUTTING CAPACITY:


Max cutting mitre/bevel 0°/90°	55*120mm
Max cutting mitre/bevel 0°/45° (R)	30*120mm
Max cutting mitre/bevel 45°/0°	55*80mm
Max cutting mitre/bevel 45°/45° (R)	30*80mm

ACCESSORIES

Work clamp	1
Dust collection bag	1
Wrench	1
Support stand	1
Blade(210mm X 24T)	1

We recommend that you purchase your accessories from the same store that sold you the tool. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.


NOISE AND VIBRATION DATA

A weighted sound pressure	$L_{pA} = 95 \text{ dB(A)}$
$K_{pA} = 3.0 \text{ dB(A)}$	
A weighted sound power	$L_{wA} = 108.1 \text{ dB(A)}$
$K_{wA} = 3.0 \text{ dB(A)}$	
Wear ear protection. 	

Vibration Information

Vibration total values (triax vector sum) determined according to EN 61029:	
Vibration emission value:	Cutting wood: $a_{h,W} = 4.58\text{m/s}^2$ Uncertainty $K = 1.5\text{m/s}^2$

The declared vibration total value may be used for comparing one tool with another, and 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 if any anti vibration accessories are used.

And the tool is being used as intended by its design and these instructions.

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

 **WARNING:** To be accurate, an estimation of exposure level in the actual conditions of use should also take account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle but not actually doing the job. This may significantly reduce the exposure level over the total working period.

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)

If the tool is to be used regularly then invest in anti vibration accessories.

Plan your work schedule to spread any high vibration tool use across a number of days.

OPERATING INSTRUCTIONS




NOTE: Before using the tool, read the instruction book carefully.

Intended Use

This mitre saw is intended for cutting wood and analogue materials

ASSEMBLY

 **WARNING:** To prevent the accidental starting that could cause possible serious personal injury, ALWAYS assemble all parts to your saw BEFORE connecting it to the power supply. The saw should NEVER be connected to a power supply when you are assembling parts, making adjustments, installing or removing blades, or when not in use.

1. DUST EXTRACTION PORT (SEE FIG. A)

To reduce build up of saw dust and maintain top efficiency of cutting, the saw dust collection can be achieved by clipping a dust bag on the dust extraction port (14).

A dust bag (15) is provided for use on your miter saw. To install it, hold the dust bag on both sides of the metal ring, place it on the dust collection port (14), and then loosen the metal ring. The dust bag is well installed by not falling off when being pulled back gently.

To empty the dust bag, remove it from the dust exhaust port, open the dust bag by unzipping the slide fastener.

NOTE:

- To ensure optimal dust collecting, empty the dust bag when it becomes filled to approximately 2/3 of its capacity.
- A vacuum dust extraction device can be connected to the dust extraction port (14). Use a suitable vacuum adaptor if necessary. The dust extraction port has an internal diameter of 40 mm.

2. THE SUPPORT STAND (SEE FIG. B1, B2)

To install the support stand (25), first remove the screw on one end of the support stand, insert the support stand into the 2 holes at the back side of the base, as shown in Fig. B1. Please note that the end with screw needs to be inserted into the hole with a little block at the bottom of the base, as shown in Fig. B2. Make sure the support stand is inserted into place. After that, tighten the screw (a) through the hole on the little block to secure the support stand onto the machine (See Fig. B2).

3. WORK CLAMP (SEE FIG. C)

When cutting workpieces, the boards should always be clamped with a work clamp (26). The work clamp can be fitted on either side of the saw base (See Fig. C1) and is fully adjustable to suit the size of the workpiece. To install the work clamp, just insert it into the hole on either side of the base. Adjustment knob (b) is used to lock the workpieces.

NOTE: Do not operate the saw without clamping the workpiece.

OPERATION

1. ADJUSTING THE CUTTING HEAD

The release knob (21) is provided for holding the cutting head down while transporting or storing the mitre saw.

While transportation or storage, the saw cutting head is locked down in its lowest position, as Fig. D1 shows. To release the head ready for operation, pull the release knob (21) out, and the cutting head will be raised to higher position. (See Fig. D2)

To lock the cutting head in transportation mode, depress the release latch (2) and press the operating handle (1) downwards to its lowest position, then push the release knob (21) in to lock the operating handle (1). (See Fig. D3, D4)

Note:

- Only lift the saw by the operating handle (1) or outer castings. Do not lift the saw using the guards.
- The saw must never be used with the release knob locking the head down.

2. TURNING ON AND OFF THE SAW (SEE FIG. E)

Depress and hold the on/off switch trigger (16) to turn on the saw. To turn the saw off, just release the on/off switch trigger.

3. CROSS CUT

When using for cut, user must use a clamping device (provided) such as a 'G' clamp to secure your workpiece.

When cutting your workpiece, keep your hands well away from the blade area.

Do not remove a cut-off piece on the right-hand side of the blade using your left hand.

A crosscut is made by cutting across the grain of the workpiece. A 90° crosscut is made with the mitre table set at 0°. Mitre crosscuts are made with the table set at some angle other than zero.

- 1) Pull out the release knob (21) and lift the operating handle (1) to its full height.
- 2) Loosen the mitre lock (19) by turning it counter-clockwise, and rotate the mitre table (7) until the pointer aligns with the desired angle. Tighten the mitre lock (19) by turning it clockwise.
- 3) Place the workpiece flat on the table with one edge securely against the fence (6). If the board is warped, place the convex side against the fence. If the concave side is placed against the fence, the board could break and jam the blade.
- 4) When cutting long pieces of timber, support the opposite end of the timber with side support bars, a roller stand or a work surface that is level with the saw table.
- 5) Before turning on the saw, perform a dry run of the cutting operation to check that there are no problems such as a clamp interfering with the cutting action.
- 6) Hold the operating handle (1) firmly and depress the on/off switch trigger (16). Allow the blade to reach maximum speed and slowly lower the blade into and through the workpiece.
- 7) Release the on/off switch trigger and allow the saw blade to stop rotating before raising the blade out of the workpiece. Wait until the blade stops before removing the workpiece.

4. BEVEL CUT

When using for cut, user must use a clamping device such as a 'G' clamp to secure your workpiece.

When cutting your workpiece, keep your hands well away from the blade area.

Do not remove a cut-off piece on the right-hand side of the blade using your left hand.

A bevel cut is made by cutting across the grain of the workpiece with the blade angled to the fence and mitre table. The mitre table is set at the zero degree position and the blade set at an angle between 0° and 45°.

- 1) Pull out the release knob (21) and lift the operating handle (1) to its full height.
- 2) Loosen the mitre lock (19) by turning it counter-clockwise, and rotate the mitre table (7) until the pointer aligns with zero on the mitre scale (9). Retighten the mitre lock (19) by turning it clockwise.
- 3) Loosen the bevel lock (11) by turning it counter-clockwise, and move the saw blade to the left to the desired bevel angle (between 0° and 45°). Tighten the bevel lock (11) by turning it clockwise.
- 4) Place the workpiece flat on the table with one edge securely against the fence (6). If the board is warped, place the convex side against the fence. If the concave side is placed against the fence, the board could break and jam the blade.
- 5) When cutting long pieces of timber, support the opposite end of the timber with side support bars, a roller stand or a work surface that is level with the saw table.
- 6) Before turning on the saw, perform a dry run of the cutting operation to check that there are no problems such as a clamp interfering with the cutting action.
- 7) Hold the operating handle (1) firmly and depress the on/off switch trigger (16). Allow the blade to reach maximum speed and slowly lower the blade into and through the workpiece.
- 8) Release the on/off switch trigger (16) and allow the saw blade to stop rotating before raising the blade out of the workpiece. Wait until the blade stops before removing the workpiece.

5. COMPOUND MITRE CUT

When using for cut, user must use a clamping device such as a "G" clamp to secure your workpiece.

When cutting your workpiece, keep your hands well away from the blade area.

Do not remove a cut-off piece on the right-hand side of the blade using your left hand.

A compound mitre cut involves using a mitre angle and a bevel angle at the same time. It is used in making picture frames, to cut mouldings, making boxes with sloping sides and for roof framing. Always make a test cut on a piece of scrap wood before cutting into the good material.

- 1) Pull out the release knob (21) and lift the operating handle (1) to its full height.
- 2) Loosen the mitre lock (19) by turning it counter-clockwise, and rotate the mitre table (7) until the pointer aligns with the desired angle on the mitre scale (9). Tighten the mitre lock (19) by turning it clockwise.
- 3) Loosen the bevel lock (11) by turning it counter-clockwise, and move the saw blade to the left to the desired bevel angle (between 0° and 45°). Tighten the bevel lock (11) by turning it clockwise.
- 4) Place the workpiece flat on the table with one edge securely against the fence (6). If the board is warped, place the convex side against the fence. If the concave side is placed against the fence, the board could break and jam the blade.
- 5) When cutting long pieces of timber, support the opposite end of the timber with the side support bars, a roller stand or a work surface that is level with the saw table.
- 6) Before turning on the saw, perform a dry run of the cutting operation to check that there are no problems such as a clamp interfering with the cutting action.
- 7) Hold the operating handle (1) firmly and depress the on/off switch trigger (16). Allow the blade to reach maximum speed and slowly lower the blade into and through the workpiece.
- 8) Release the on/off switch trigger and allow the saw blade to stop rotating before raising the blade out of the workpiece. Wait until the blade stops before removing the workpiece.

6. CHANGING A BLADE

WARNING:

- Never try to use a blade larger than the stated capacity of the saw. It might come into contact with the blade guards.
 - Never use a blade that is too thick to allow the outer blade washer to engage with the flats on the spindle. It will prevent the blade screw from properly securing the blade on the spindle.
 - Do not use the saw to cut metal or masonry.
 - Ensure that any spacers and spindle rings that may be required suit the spindle and the blade fitted.
- 1) Make sure that the electrical plug is removed from the power point.
 - 2) Push down the operating handle (1) and pull the release knob (21) to disengage the operating handle (1)
 - 3) Raise the operating handle (1) to its highest position.
 - 4) Using a Phillips head screwdriver to loosen and remove the change blade screw (23).
 - 5) Depress the spindle lock button (20) and rotate the saw blade with a anti-clockwise direction until the spindle lock button (20) be locked and the saw blade cannot rotate.
 - 6) Use the 6 mm hex key provided to loosen and remove the blade bolt. (Loosen in a clockwise direction as the blade screw has a left hand thread).
 - 7) Remove the flange bolt, outer flange and the saw blade.
 - 8) Wipe a drop of oil onto the inter flange and the outer flange where they contact the blade.
 - 9) Fit the new blade onto the spindle taking care that the inner flange sits behind the saw blade.
 - 10) Replace the outer flange.
 - 11) Depress the spindle lock button (20) and replace the flat washer and blade bolt.
 - 12) Use the 6 mm hex key to tighten the blade bolt securely (tighten in an anti-clockwise direction).
 - 13) Replace the change blade screw (23).
 - 14) Check that the blade guard operates correctly and covers the blade as the operating handle is lowered.
 - 15) Connect the saw to the power supply and run the blade to make certain that it is operating correctly.

7. BENCH MOUNTING (SEE FIG. F)

Before use, it is recommended to fix the saw to a firm, level surface with 4 mounting bolts (Not supplied). Four holes are provided in the saw base to enable it to be fixed to a bench, or other supporting surface.

To mount the saw, proceed as follows:

- 1) Place the saw on a level, horizontal bench or work table using bolts (not supplied) and fix the saw to the bench with 4 bolts.
- 2) If desired, you can mount the saw to a piece of 1/2" (13 mm) or thicker plywood which can then be clamped to your work support or moved to other job sites and re-clamped.

CAUTION: Make sure that the mounting surface is not warped as an uneven surface can cause binding and inaccurate sawing.

8. SETTING THE TABLE SQUARE WITH THE BLADE

NOTE: Make sure that the electrical plug is removed from the power point before operation.

- 1) Push the operating handle (1) down to its lowest position and engage the release knob (21) to hold the operating handle (1) in the transport position. (See Fig. D3, D4)
- 2) Loosen the mitre lock (19) by turning it counter-clockwise, and then hold the operating handle (1) and rotate the mitre table (7) until the pointer is positioned at 0°. Tighten the mitre lock (19) by turning it clockwise. (See Fig. G1)
- 3) Loosen the bevel lock (11) by turning it counter-clockwise, and then set the blade at 90° to the mitre table. Tighten the bevel lock (11) by turning it clockwise. (See Fig. G2, G3)
- 4) Place a set square against the table (7) and the flat part of the blade. Rotate the blade by hand and check the blade-to-table alignment at several points. The edge of the set square and the saw blade should be parallel.
- 5) If the saw blade angles away from the set square, adjust as follows:
 - a) Use an 8 mm wrench or adjustable wrench to loosen the lock nut securing the 0° bevel adjustment screw (22). Also, loosen the bevel lock (11).
 - b) Adjust the 0° bevel adjustment screw (22) using a 4 mm hex key to bring the saw blade into alignment with the square.
 - c) Loosen the Phillips head screw holding the pointer of the bevel scale (18) and adjust the position of the pointer so that it accurately indicates zero on the scale. Retighten the screw.
 - d) Retighten the bevel lock (11) and the lock nut securing the 0° bevel adjustment screw (22).

9. SETTING THE FENCE SQUARE WITH THE TABLE

NOTE: Make sure that the electrical plug is removed from the power point before operation.

- 1) Push the operating handle (1) down to its lowest position and engage the release knob (21) to hold the saw arm in the transport position. (See Fig. D3, D4)
- 2) Loosen the mitre lock (19) by turning it counter-clockwise, and rotate the table (7) until the pointer is positioned at 0°. Tighten the mitre lock (19) by turning it clockwise. (See Fig. G1)
- 3) Using a 5 mm hex key, loosen the two screws securing the fence (6) to the base.
- 4) Place a square against the fence (6) and alongside the blade. Adjust the fence (6) until it is square with the blade.
- 5) Tighten the screws securing the fence (6).
- 6) Loosen the Phillips head screw holding the pointer of the mitre scale (9) and adjust it so that it accurately indicates the zero position on the mitre scale. Retighten the screw securing the mitre scale pointer.

MAINTENANCE



Remove the plug before carrying out any adjustment, servicing or maintenance.

Never use water or chemical cleaners to clean your power tool. Always store your power tool in a dry place. Keep all working controls free of dust. Occasionally you may see sparks through the ventilation slots. This is normal and will not damage your power tool.

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.

Regularly check that all the fixing screws are tight, particularly the outer flange. They may vibrate loose over time.

1. Keep the tool's air vents unclogged and clean at all times.
2. Regularly check to see if any dust or foreign matter has entered the grills near the motor and around the trigger switch. Use a soft brush to remove any accumulated dust. Wear safety glasses to protect your eyes whilst cleaning.
3. Re-lubricate all moving parts at regular intervals.
4. If the body of the tool needs cleaning, wipe it with a soft damp cloth. A mild detergent can be used but nothing like alcohol, petrol or other cleaning agent.
5. Never use caustic agents to clean plastic parts.

LUBRICATION

The grease in the gearbox will require replacement after extensive use of the tool. Please refer to an authorized service agent to provide this service.

SERVICE

Tool service must be performed only by qualified repair personnel. Service or maintenance performed by unqualified personnel could result in a risk of injury. When servicing a tool, use only identical replacement parts. Follow instructions in the Maintenance section of this manual. Use of unauthorized parts or failure to follow Maintenance Instructions may create a risk of electric shock or injury.

ENVIRONMENTAL PROTECTION



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.

PLUG REPLACEMENT (ONLY FOR REWIRABLE PLUG OF UK & IRELAND)

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

IMPORTANT

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

BLUE – NEUTRAL

BROWN – LIVE

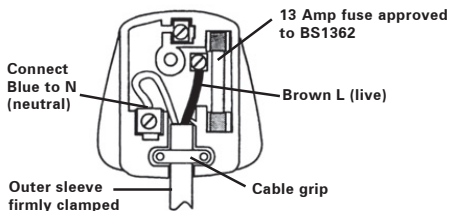
As the colors of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows. The wire which is coloured blue must be connected to the terminal which is marked with N. The wire which is coloured brown must be connected to the terminal which is marked with L.



WARNING:

Never connect live or neutral wires to the earth terminal of the plug. Only fit an approved 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.



DECLARATION OF CONFORMITY

We,
Positec Power Tools (Europe) Ltd,
PO Box 6242, Newbury, RG14 9LT, UK

Declare that the product
Description **Mitre Saw**
Type Designation **BMS210 (MS -designation of machinery, representative of Mitre Saw)**
Function **Cutting wood and analog materials**

Complies with the following Directives:
2006/42/EC, 2011/65/EU, 2014/30/EU

Standards conform to
EN 61029-1, EN 61029-2-9, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3

The person authorized to compile the technical file:
Name **Jim Kirkwood**
Address **Positec Power Tools (Europe) Ltd,**
PO Box 6242, Newbury, RG14 9LT, UK



2018/01/24
Allen Ding
Deputy Chief Engineer, Testing & Certification
Positec Technology (China) Co., Ltd
18, Dongwang Road, Suzhou Industrial
Park, Jiangsu 215123, P. R. China

