



MG1000

CORDLESS MINI GRINDER

INSTRUCTION MANUAL

MIN.FG.MG1000SKN.00

MIN.FG.MG1000SKN.40

MIN.FG.MG1000SKN.60

POWERED BY

DEWALT

18V



UK
CA



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1
YEAR

WARRANTY

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DEFINITIONS: SAFETY GUIDELINES

The definitions below describe the level of severity for each signal word. Please read the manual and pay attention to these symbols.

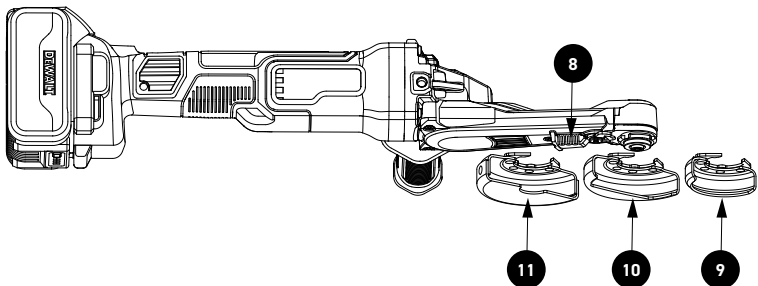
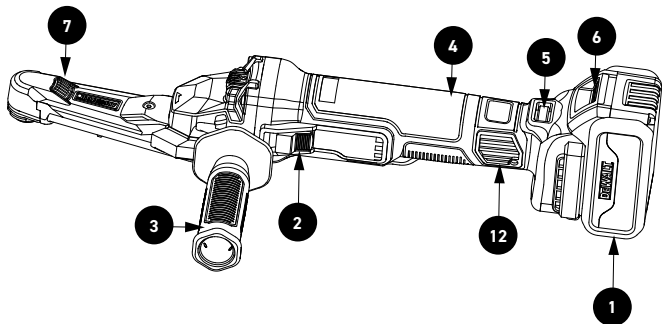
- ⚠ **DANGER:** Indicates an imminently hazardous situation which, if not avoided, **will** result in **death or serious injury**.
- ⚠ **WARNING:** Indicates a potentially hazardous situation which, if not avoided, **could** result in **death or serious injury**.
- ⚠ **CAUTION:** Indicates a potentially hazardous situation which, if not avoided, **may** result in **minor or moderate injury**.
- CAUTION:** Used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, **may** result in **property damage**.
- ⚡ Denotes risk of electric shock.

⚠ **WARNING:** To reduce the risk of injury, user must read this instruction manual and the included DeWALT® Battery and Charger instruction manual.

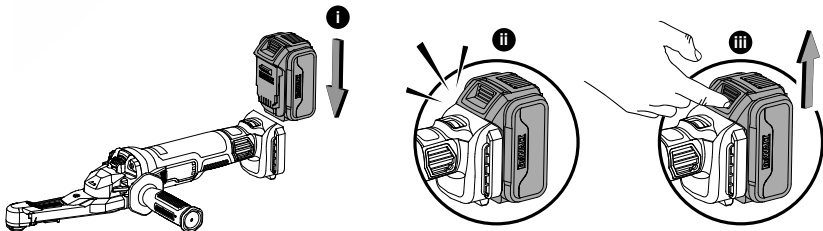
REFERENCE

i. Battery and Charger Compatibility	
DeWALT® 18V and FLEXVOLT®	Battery Packs DCB180, DCB181, DCB182, DCB183, DCB183G, DCB184*, DCB184B, DCB184G, DCB184LR, DCB185, DCB186, DCB187, DCB189, DCB1880, DCBP034, DCBP518, DCB546, DCB547, DCB547G, DCB548, DCB549
	Chargers DCB104, DCB107, DCB112, DCB113, DCB115, DCB116, DCB117, DCB118, DCB119, DCB132, DCB1104*

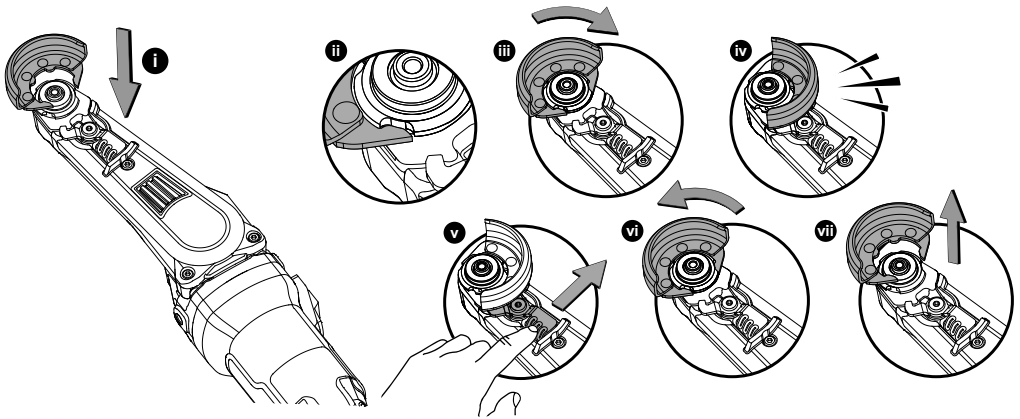
*Supplied with kit



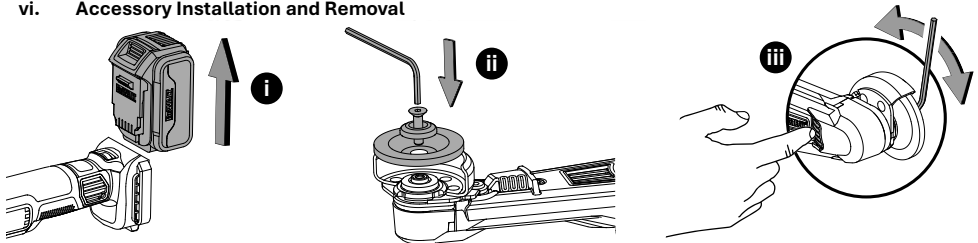
iv. Battery Installation and Removal



v. Guard Installation, Adjustment and Removal



vi. Accessory Installation and Removal



INTRODUCTION

The Arbortech MG1000 Mini Grinder is a long reach, small capacity angle grinder designed for use in grinding, sanding, cutting-off and other shaping operations. The MG1000 is powered by a variable speed brushless motor and is for use exclusively with DeWALT® battery packs and DeWALT® chargers.

GENERAL POWER TOOL SAFETY WARNINGS

⚠ WARNING: Read all safety warnings, instructions, illustrations and specifications provided with this power tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery operated (cordless) power tool.

1) Work Area Safety

- Keep work area clean and well lit. Cluttered or dark areas invite accidents.
- 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.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

2) Electrical Safety

- 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.
- 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.

- Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
- 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.
- 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.
- 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

- 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.
- Use personal protective equipment. Always wear eye protection. Protective equipment such as a dust mask, non-skid safety shoes, hard hat or hearing protection used for appropriate conditions will reduce personal injuries.
- 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.
- 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 these devices can reduce dust-related hazards.
- h) **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety.** A careless action can cause severe injuries within a fraction of a second.

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 and accessories. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tools 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.
- h) **Keep handles and grasping surfaces dry, clean and free from oil and grease.** Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

5) Battery Tool Use and Care

- a) **Recharge only with a charger specified by the manufacturer.** A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- b) **Use power tools only with specifically designated battery packs.** Use of any other battery pack may create a risk of injury and fire.
- c) **When battery pack is not in use, keep it away from metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another.** Shorting the battery terminals together may cause burns or a fire.
- d) **Under abusive conditions, liquid may be ejected from the battery; avoid contact.** If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
- e) **Do not use a battery pack or tool that is damaged or modified.** Damaged or modified batteries may exhibit unpredictable behaviour resulting in fire, explosion or risk of injury.
- f) **Do not expose a battery pack or tool to fire or excessive temperature.** Exposure to fire or temperature above 130 °C / 265 °F may cause explosion.
- g) **Follow all charging instructions and do not charge the battery pack or tool outside the temperature range specified in the**

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

6) Service

- a) **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.
- b) **Never service damaged battery packs.** Service of battery packs should only be performed by the manufacturer or authorized service providers.

7) Safety Warnings Common for Grinding, Sanding or Cutting-Off Operations

- a) **This power tool is intended to function as a grinder, sander or cut-off tool. Read all safety warnings, instructions, illustrations and specifications provided with this power tool.** Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.
- b) **Operations such as wire brushing, polishing or hole cutting are not to be performed with this power tool.** Operations for which the power tool was not designed may create a hazard and cause personal injury.
- c) **Do not convert this power tool to operate in a way which is not specifically designed and specified by the tool manufacturer.** Such a conversion may result in a loss of control and cause serious personal injury.
- d) **Do not use accessories which are not specifically designed and specified by the tool manufacturer.** Just because the accessory can be attached to your power tool, it does not assure safe operation.
- e) **The rated speed of the accessory must be at least equal to the maximum speed marked on the power tool.** Accessories running faster than their rated speed can break and fly apart.
- f) **The outside diameter and the thickness of your accessory must be within the capacity rating of your power tool.** Incorrectly sized accessories cannot be adequately guarded or controlled.
- g) **The dimensions of the accessory mounting must fit the dimensions of the mounting hardware of the power tool.** Accessories that do not match the mounting hardware of the power tool will run out of balance, vibrate excessively and may cause loss of control.
- h) **Do not use a damaged accessory. Before each use inspect the accessory such as abrasive wheels for chips and cracks, backing pad for cracks, tear or excess wear. If power tool or accessory is dropped, inspect for damage or install an undamaged accessory. After inspecting and installing an accessory, position yourself and bystanders away from the plane of the rotating accessory and run the power tool at maximum no-load speed for one minute.** Damaged accessories will normally break apart during this test time.
- i) **Wear personal protective equipment. Depending on application, use face shield, safety goggles or safety glasses. As appropriate, wear dust mask, hearing protectors, gloves and workshop apron capable of stopping small abrasive or workpiece fragments.** The eye protection must be capable of stopping flying debris generated by various applications. The dust mask or respirator must be capable of filtering particles generated by the particular application. Prolonged exposure to high intensity noise may cause hearing loss.
- j) **Keep bystanders a safe distance away from work area. Anyone entering the work area must wear personal protective equipment.** Fragments of workpiece or of a broken accessory may fly away and cause injury beyond immediate area of operation.
- k) **Hold the power tool by insulated gripping surfaces only, when performing an operation where the cutting tool may contact hidden wiring.** Contact with a "live" wire will also make exposed metal parts of the power tool "live" and could give the operator an electric shock.
- l) **Never lay the power tool down until the accessory has come to a complete stop.** The spinning accessory may grab the surface and pull the power tool out of your control.

- m) **Do not run the power tool while carrying it at your side.** Accidental contact with the spinning accessory could snag your clothing, pulling the accessory into your body.
- n) **Regularly clean the power tool's air vents.** The motor's fan will draw the dust inside the housing and excessive accumulation of powdered metal may cause electrical hazards.
- o) **Do not operate the power tool near flammable materials.** Sparks could ignite these materials.
- p) **Do not use accessories that require liquid coolants.** Using water or other liquid coolants may result in electrocution or shock.

8) Kickback and Related Warnings

Kickback is a sudden reaction to a pinched or snagged rotating wheel, backing pad, brush or any other accessory. Pinching or snagging causes rapid stalling of the rotating accessory which in turn causes the uncontrolled power tool to be forced in the direction opposite of the accessory's rotation at the point of the binding.

For example, if an abrasive wheel is snagged or pinched by the workpiece, the edge of the wheel that is entering into the pinch point can dig into the surface of the material causing the wheel to climb out or kick out. The wheel may either jump toward or away from the operator, depending on direction of the wheel's movement at the point of pinching. Abrasive wheels may also break under these conditions.

Kickback is the result of power tool misuse and/or incorrect operating procedures or conditions and can be avoided by taking proper precautions as given below.

- a) **Maintain a firm grip with both hands on the power tool and position your body and arms to allow you to resist kickback forces. Always use auxiliary handle, if provided, for maximum control over kickback or torque reaction during start-up.** The operator can control torque reactions or kickback forces, if proper precautions are taken.
- b) **Never place your hand near the rotating accessory.** Accessory may kickback over your hand.
- c) **Do not position your body in the area where power tool will move if kickback occurs.** Kickback will propel the tool in direction opposite to the wheel's movement at the point of snagging.
- d) **Use special care when working corners, sharp edges, etc. Avoid bouncing and snagging the accessory.** Corners, sharp edges or bouncing have a tendency to snag the rotating accessory and cause loss of control or kickback.
- e) **Do not attach a saw chain woodcarving blade, segmented diamond wheel with a peripheral gap greater than 10 mm or toothed saw blade.** Such blades create frequent kickback and loss of control.

9) Safety Warnings Specific for Grinding and Cutting-Off Operations

- a) **Use only wheel types that are specified for your power tool and the specific guard designed for the selected wheel.** Wheels for which the power tool was not designed cannot be adequately guarded and are unsafe.
- b) **The grinding surface of centre depressed wheels must be mounted below the plane of the guard lip.** An improperly mounted wheel that projects through the plane of the guard lip cannot be adequately protected.
- c) **The guard must be securely attached to the power tool and positioned for maximum safety, so the least amount of wheel is exposed towards the operator.** The guard helps to protect the operator from broken wheel fragments, accidental contact with wheel and sparks that could ignite clothing.
- d) **Wheels must be used only for specified applications.** For example: do not grind with the side of cut-off wheel. Abrasive cut-off wheels are intended for peripheral grinding, side forces applied to these wheels may cause them to shatter.
- e) **Always use undamaged wheel flanges that are of correct size and shape for your selected wheel.** Proper wheel flanges support the wheel thus reducing the possibility of wheel breakage. Flanges for cut-off wheels may be different from grinding wheel flanges.

- f) **Do not use worn down wheels from larger power tools.** A wheel intended for larger power tool is not suitable for the higher speed of a smaller tool and may burst.
- g) **When using dual purpose wheels always use the correct guard for the application being performed.** Failure to use the correct guard may not provide the desired level of guarding, which could lead to serious injury.

10) Additional Safety Warnings Specific for Cutting-Off Operations

- a) **Do not "jam" the cut-off wheel or apply excessive pressure. Do not attempt to make an excessive depth of cut.** Overstressing the wheel increases the loading and susceptibility to twisting or binding of the wheel in the cut and the possibility of kickback or wheel breakage.
- b) **Do not position your body in line with and behind the rotating wheel.** When the wheel, at the point of operation, is moving away from your body, the possible kickback may propel the spinning wheel and the power tool directly at you.
- c) **When the wheel is binding or when interrupting a cut for any reason, switch off the power tool and hold it motionless until the wheel comes to a complete stop. Never attempt to remove the cut-off wheel from the cut while the wheel is in motion otherwise kickback may occur.** Investigate and take corrective action to eliminate the cause of wheel binding.
- d) **Do not restart the cutting operation in the workpiece. Let the wheel reach full speed and carefully re-enter the cut.** The wheel may bind, walk up or kickback if the power tool is restarted in the workpiece.
- e) **Support panels or any oversized workpiece to minimize the risk of wheel pinching and kickback.** Large workpieces tend to sag under their own weight. Supports must be placed under the workpiece near the line of cut and near the edge of the workpiece on both sides of the wheel.
- f) **Use extra caution when making a "pocket cut" into existing walls or other blind areas.** The protruding wheel may cut gas or water pipes, electrical wiring or objects that can cause kickback.
- g) **Do not attempt to do curved cutting.** Overstressing the wheel increases the loading and susceptibility to twisting or binding of the wheel in the cut and the possibility of kickback or wheel breakage, which can lead to serious injury.





11) Additional Safety Warnings Specific for Sanding Operations

- a) **Use proper sized sanding disc paper. Follow manufacturers recommendations, when selecting sanding paper.** Larger sanding paper extending too far beyond the sanding pad presents a laceration hazard and may cause snagging, tearing of the disc or kickback.

FUNCTIONAL DESCRIPTION

The Arbortech MG1000 Mini Grinder uses a multi rib belt drive to transmit power from the motor to a spindle at the end of the extension arm. A range of guards can be adjusted or interchanged with a tool free lock for improved safety and versatility. An auxiliary handle and the body of the motor provide secure, comfortable grips. The spindle features a permanently retained backing flange and accessories are retained by a dedicated locking flange and screw.

1) Symbols

	Read instruction manual		Wear eye protection
	Wear hearing protection		Wear breathing protection
	Hold tool with both handles		Wear gloves
VDC	Volts direct current	/min	Revolutions per minute
Hz	Hertz	dB	Decibels
W	Watt	mm	Millimetres
Ah	Ampere hours	n ₀	No load speed

2) Specifications

No load speed	n_0	6,000 – 16,000 /min
Voltage		18 VDC
Battery type		Li-ion (DeWALT® only)
Weight (skin only)		1.75 kg
Dimensions including auxiliary handle		530 mm (21") L
		250 mm (10") W
		130 mm (5") H
A-Weighted sound pressure level	(L_{pA})	83 dB(A)
Uncertainty	(K_{pA})	3 dB(A)
A-Weighted sound power level	(L_{WA})	91 dB(A)
Uncertainty	(K_{WA})	3 dB(A)
Vibration emission	($a_{h,ISO}$)	2.9 m/s ²
Uncertainty	(K)	1.5 m/s ²
Work mode		Surface grinding

3) Controls and Features

See **Reference ii** for the locations of the controls.

1 Battery Pack*	5 Speed Control Dial
2 Slide Switch	6 Battery Release Button
3 Auxiliary Handle	7 Spindle Lock
4 Motor Body	8 Guard Lock

*Included in kit

4) Guards

⚠ WARNING: Always use the correct guard for the application.

See **Reference iii** for the available guards.

9	50 mm (2") Guard	Accessories up to 55 mm
10	76 mm (3") Type C (Combination) Guard	Face grinding Metal cut-off Combined cut-off and grinding Flap disc
11	76 mm (3") Type A (Cutting-Off) Guard**	Metal cut-off Masonry/concrete cut-off Combined cut-off and grinding

**Available separately

5) Accessories

⚠ WARNING: Check the accessory meets specifications before use. Never use an accessory which does not have a sufficient speed rating.

Bore size	9.5 mm (3/8")
Max. diameter	76 mm (3")
Max. clamping thickness	6.5 mm (1/4")
Spindle thread	M5 internal
Face grinding wheels	Types 27, 28, 29
Cutting-off wheels	Types 41, 42
Dual purpose Sanding	Diamond
	Combined cut-off and grinding Flap disc

SETUP

⚠ WARNING: Remove battery before performing any setup to prevent accidental power on.

1) Battery Installation and Removal

⚠ CAUTION: Use only approved DeWALT® 18 V battery packs.

See **Reference i** for compatible battery packs.

To install a battery, align the pack with the rails in the motor body and slide it down until the pack is locked in place (see **Reference iv**)

To remove a battery, press the release button and pull the pack out of the motor body (see **Reference iv**)

2) Guard Installation Adjustment, and Removal

⚠ WARNING: Check the correct guard is fitted, locked securely and free from damage before every use.

To install a guard, align all four guard tabs with the slots and slide the guard down to the flat surface (see **Reference v**). Rotate the guard in the groove until it engages with the guard lock and clicks into the first locked position. Adjust position if required.

To adjust the guard, press the guard lock to the unlocked position and then rotate the guard to the desired angle (see **Reference v**). Release the guard lock and ensure it returns to the locked position, rotating the guard slightly if needed. Check the guard is securely locked.

To remove the guard, press the guard lock and rotate the guard to the removal position (see **Reference v**), ensuring the guard tabs align with the slots, then lift the guard up to remove it.

3) Accessory Installation and Removal

⚠ WARNING: Check accessories for damage before every use, if they are dropped or if any other potentially damaging event occurs.

⚠ WARNING: If an accessory has an expiration date, such as bonded abrasives, never use it past that date.

⚠ CAUTION: Take care when changing accessories which may be hot or have sharp edges.

To install an accessory, align the bore of the accessory with the backing flange (see **Reference vi**). Thread the locking screw and the locking flange through the accessory into the spindle. Press the spindle lock button and tighten the locking screw with the supplied Allen key. Check to ensure the accessory is centred, sitting flat on the backing flange, held securely and can be turned freely.

To remove an accessory, check to ensure the locking screw hex is free from debris so the Allen key engages properly. Press the spindle lock button and loosen the locking screw. Remove locking screw, locking flange and accessory.

To prevent damage to accessories, store in a cool, dry location away from direct sunlight and take care not to drop or bend while handling.

4) Auxiliary Handle Installation

⚠ WARNING: Always use the auxiliary handle for proper control.

Align the stud of the auxiliary handle with the thread in the side of the gearbox and screw the handle on firmly.

5) Adjusting the speed

Using the speed control dial, the speed can be adjusted in steps from setting 1 (approx. 6,000 /min) up to setting 6 (max. 16,000 /min).

OPERATION



⚠ WARNING: Please read safety warnings before use and carefully follow all instructions during operation.

1) Using the Slide Switch

⚠ WARNING: Ensure you have a secure grip with both hands before powering on.

⚠ WARNING: Do not place the power tool down until it comes to a complete stop.

The tool is powered on and off using the slide switch.

To power on the tool, slide the switch forward to the on position (I).

For continuous operation, slide the switch forward and press the front of the switch inward to lock.

To power off the tool, press and then release the rear of the switch. It should spring back to the off position (O)

2) For All Operations

⚠ WARNING: Always check over the tool for damage or improperly fitted parts before each use and after completing the setup procedures for your operation.

Before operation, follow through the setup procedures and check over the tool. Choose a suitable speed setting, usually high speed for grinding and cutting-off operations and low speed for sanding. Check that all safety warnings are being followed and the work area is safe.

When setup is complete, fit a battery and carefully power on the tool to check it is running smoothly without excess vibration, noises or other issues. Check that the switch will power off the tool.

When starting work, allow the tool to come up to full speed before applying it to the workpiece. Do not load the tool excessively and always consider where the sparks, dust or other ejected particles are being thrown.

When working, take care to avoid fatigue and complacency. Take regular breaks and use these to ensure no hazards are arising, such as

the workpiece coming loose. Avoid blocking air vents (12) as this may contribute to overheating.

When ending work, lift the tool from the work before powering off. Allow the tool to come to a complete stop before putting the tool down.

3) For Specific Operations

⚠ WARNING: Cut off operations in concrete or masonry have an increased risk of exposure to dust and a greater chance of loss of control or kickback.

⚠ WARNING: Surface coatings such as paint, wood, masonry, metal and other materials can all release extremely hazardous dust. Suitable respiratory protection is essential.

⚠ CAUTION: Do not use the Type A (cutting-off) guard for face grinding as it is likely to interfere with the work and reduce control.

For face grinding operations, the wheel should contact the workpiece surface at an angle of 30° and with light to moderate pressure. Keep the wheel moving to avoid gouging the surface.

For edge grinding and cutting-off metal, start the cut carefully with light pressure and, once started, keep it straight and at a consistent angle, maintaining light pressure and using an appropriate feed rate for the material. Avoid bending or jamming the wheel as this can increase the risk of the wheel rupturing or kickback occurring.

For cutting-off masonry, start the cut carefully and ensure it remains straight and consistent to reduce risk of jamming the blade. Watch for signs that the diamond wheel is overheating, such as sparks.

For sanding, a lower speed setting is usually best to prevent burning of the surface in wood and rapid degradation of the sand paper in all materials. Take care to prevent gouging with the edge of the paper and check the condition of the sand paper regularly. Edges, sharp corners, holes and other features can lead to tearing the sand paper.

MAINTENANCE



⚠ WARNING: Remove battery before performing any maintenance to prevent accidental power on.

⚠ CAUTION: Do not use fuels, thinners, alcohols or other solvents to clean the tool. These can be hazardous and may also cause damage such as cracking, discolouration or deformation.

Keeping the power tool clean and free from dust and other buildup can help to extend the service life of the power tool.

The air intake vents are shielded by a removable mesh screen which should be kept free of debris using dry, clean air or a clean, soft brush or cloth.

The belt drive uses a belt which does not require re tensioning. If excessive belt slip is observed or loss of power to the spindle occurs the belt may be damaged or contaminated. Contact an Arbortech service centre.

If you notice excessive heat, vibration, noise or other issues please contact your place of purchase, an Arbortech service centre, or us directly at:

AUSTRALIA:

T: +61 8 9249 1944

EUROPE and UK:

T: +49 2724 2880474

E: arbortech@arbortech.com.au | E: info@arbortech-europa.de

UK – DECLARATION OF CONFORMITY

Arbortech declares that the product described in this manual is manufactured in compliance with IEC62841 standardised documents and following UK regulations:

Supply of Machinery (Safety) Regulations 2008 – Electromagnetic Compatibility Regulations 2016 – The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Technical file at: Arbortech Pty Ltd, 67 Westchester Road, Malaga WA 6090 Australia

Sven Blicks
Chief Executive Officer
Arbortech Pty Ltd

EC – DECLARATION OF CONFORMITY

Arbortech declares that the product described in this manual is manufactured in compliance with IEC62841 standardised documents and in conformity with Machinery Directives: 2006/42/EC; 2014/30/EU; 2011/65/EU

Technical file at: Arbortech Pty Ltd, 67 Westchester Road, Malaga WA 6090 Australia

Sven Blicks
Chief Executive Officer
Arbortech Pty Ltd

DISPOSAL

The machine, accessories and packaging should be sorted for environmentally friendly recycling. Only for EC countries: Do not dispose of power tools into household waste! According to the European Directive 2012/19/EU for Waste Electrical and Electronic Equipment and its implementation into national law, power tools that are no longer usable must be collected separately and disposed of in an environmentally correct manner





ARBORTECH PTY LTD

67 Westchester Rd, Malaga,
Perth, WA, AUSTRALIA 6090
Ph: +61 8 9249 1944
Fax: +61 8 9249 2936

ARBORTECH EUROPE GMBH

Esloher Str. 188,
57413 Finnentrop, Germany
(Germany) +49 2724 2880474

USA

30 Corporate Park Dr, Suite 210
Pembroke, MA 02359
(USA) Toll Free: (866) 517 7869

CANADA

120 Saunders Rd, Unit 4
Barrie, Ontario L4N 9A8

Email

AUS: arbortech@arbortech.com.au
EUR: info@arbortech-europa.de
USA: sales@arbortechusa.com
CANADA: salescanada@arbortechtools.com

Facebook

www.facebook.com/ArbortechTools

www.arbortechtools.com