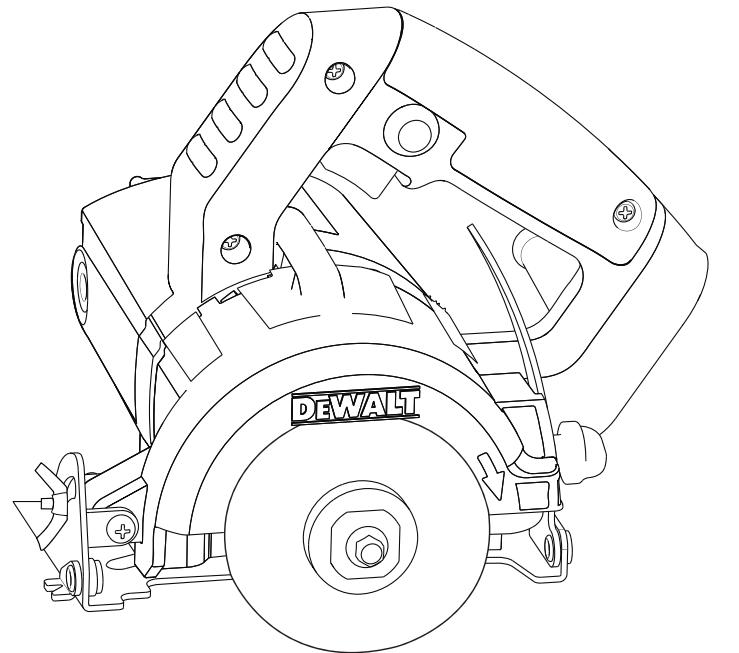


DEWALT

High Performance Industrial Tools & Accessories



DW860

Blade not included / 不包含刀片

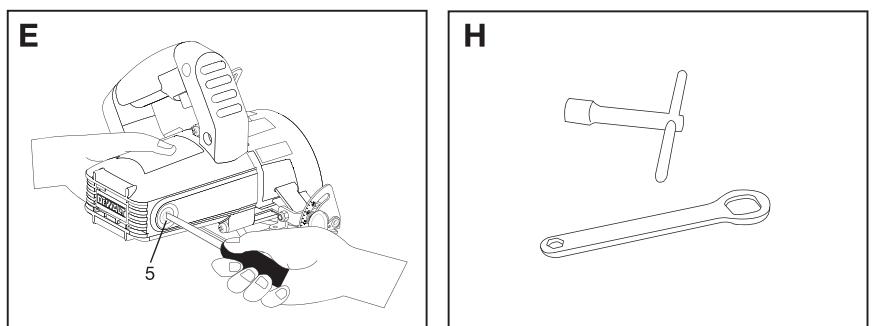
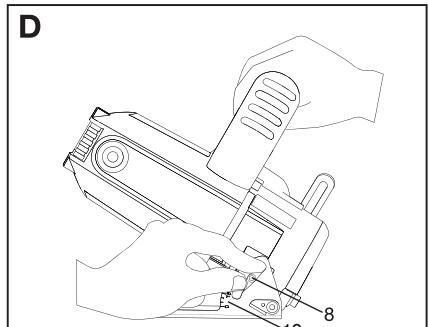
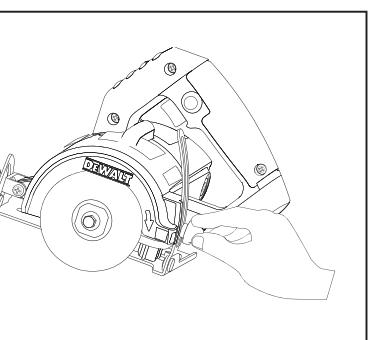
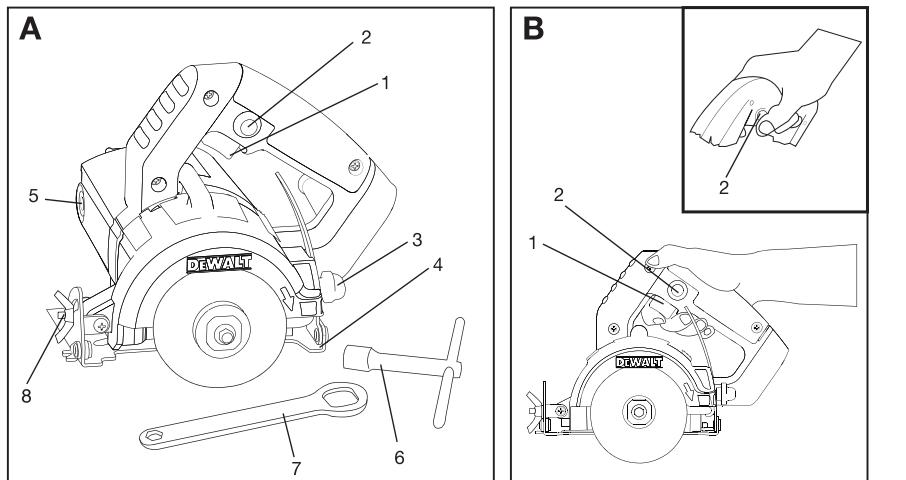
WWW.DEWALT.com

Black & Decker (Suzhou) Co., Ltd.
No.200 Suhong Road, Export Processing Zone,
Suzhou Industrial Park, 215021 Suzhou, PEOPLE'S REPUBLIC OF CHINA

This manual is only for -XD

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N382166



110mm Tile Cutter DW860

Technical Data

Tile / Stone Cutter	DW860
Power Input	W 1,300
Rated Speed	/min 14,800
Wheel Diameter	mm 110
Max. Depth of Cut	mm 34
Weight	kg 3.0
Cord Length	M 2.5
Rated Voltage	VAC 220-240
Frequency	Hz 50/60
Wheel Thickness	mm 1.8

General Power Tool Safety Warnings

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

Save all warnings and instructions for future reference.

- 1) **Work area**
 - 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.

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) Avoid accidental starting. Ensure the switch is in the off-position before plugging in. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.
- 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.

Safety Instructions for Abrasive Cutting-off Operations

Cut-off machine safety warnings

- a) The guard provided with the tool must be securely attached to the power tool and positioned for maximum safety, so the least amount of wheel is exposed towards the operator. Position yourself and bystanders away from the plane of the rotating wheel. The guard helps to protect operator from broken wheel fragments and accidental contact with wheel.
- b) Use only bonded/reinforced or diamond cut-off wheels for your power tool. Just because an accessory can be attached to your power tool, it does not assure safe operation.

- c) 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.
- d) Wheels must be used only for recommended 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 diameter for your selected wheel. Proper wheel flanges support the wheel thus reducing the possibility of wheel breakage.
- 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 arbour size of wheels and flanges must properly fit the spindle of the power tool. Wheels and flanges with arbour holes 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 damaged wheels. Before each use, inspect the wheels for chips and cracks. If power tool or wheel is dropped, inspect for damage or install an undamaged wheel. After inspecting and installing the wheel, position yourself and bystanders away from the plane of the rotating wheel and run the power tool at maximum no load speed for one minute. Damaged wheels 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 shop apron capable of stopping small abrasive or workpiece fragments. The eye protection must be capable of stopping flying debris generated by various operations. The dust mask or respirator must be capable of filtering particles generated by your operation. 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 wheel 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 accessory may contact hidden wiring or its own cord. Cutting accessory contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock.

- l) Position the cord clear of the spinning accessory. If you lose control, the cord may be cut or snagged and your hand or arm may be pulled into the spinning wheel.
- m) Never lay the power tool down until the accessory has come to a complete stop. The spinning wheel may grab the surface and pull the power tool out of your control.

- n) 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.
- o) 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.

- p) Do not operate the power tool near flammable materials. Sparks could ignite these materials.
- q) Do not use accessories that require liquid coolants. Using water or other liquid coolants may result in electrocution or shock.

Kickback and related warnings

Kickback is a sudden reaction to a pinched or snagged rotating wheel. Pinching or snagging causes rapid stalling of the rotating wheel which in turn causes the uncontrolled power tool to be forced in the direction opposite of the wheel'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 on the power tool and position your body and arm 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 line with the rotating wheel. 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.
- f) Do not "jam" the 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.
- g) When wheel is binding or when interrupting a cut for any reason, switch off the power tool and hold the power tool motionless until the wheel comes to a complete stop. Never attempt to remove the 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.

corrective action to eliminate the cause of wheel binding.

- h) 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.
- i) 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.
- j) 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.

Additional Safety Instructions for Tile Cutters

CAUTION: Hold tool by insulated gripping surfaces when performing an operation where the cutting tool may contact hidden wiring or its own cord. Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.

- 1) Keep hands away from cutting area and rotating parts. Never reach underneath the material for any reason.
- 2) Keep handles dry, clean, and free from oil and grease. This will enable better control of the tool.
- 3) For additional protection against electric shock, be sure to wear rubber gloves and rubber boots when operating, and establishing leak circuit breaker.
- 4) Check the wheel carefully for cracks or damage before operation. Replace cracked or damaged wheel immediately.
- 5) Hold tool firmly.
- 6) Never attempt to cut with tool held upside down in a vice. This can lead to serious accidents, and is extremely dangerous.
- 7) Before setting the tool down after completing a cut, be sure that the wheel has come to a complete stop. Do not enforce to stop the wheel by any outside force.
- 8) Make sure the wheel is not in contact with the work piece before switching on. Wait until wheel attains full speed before commencing cutting.
- 9) No grinding disc is allowed to use on this tool.
- 10) Never use diamond wheel that its specifications are not specified in this manual.
- 11) Never use this tool without guard properly installed.
- 12) Always turn off and unplug the tool, and be sure the tool wheel has come to a complete stop when changing wheel, adjusting the cutting depth and cutting angle or before repairing the tool.
- 13) 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.

The label on your tool may include the following symbols.

V volts
Hz hertz
W watts
min minutes
~ alternating current
n rated speed
□ class II construction
▲ safety alert symbol
..... Read instruction manual before use.
..... Wear eye protection.

Save these instructions!

Double Insulation

The tool is double insulated. This means that all the external metal parts are electrically insulated from the mains power supply. This is done by placing insulated barriers between the electrical and mechanical components so as to make unnecessary for the tool to be earthed. **NOTE:** Double insulation does not take the place of normal safety precautions when operating this tool. The insulation system is for added protection against injury resulting from a possible electrical insulation failure within the tool.

Electrical Safety

Always check that the power supply corresponds to the voltage on the rating plate.

Using an Extension Cable

An extension cable should not be used unless absolutely necessary. Use of an improper extension cable could result in a risk of fire and electric shock. If an extension cable must be used, use only those that are approved by the country's Electrical Authority. Make sure that extension cord is in good condition before using. Always use the cord that is suitable for the power input of your tool (see technical data on name plate). The minimum conductor size is 1mm²; the maximum length is 30m. When using a cable reel, always unwind the cable completely.

Intended Use

Your DeWALT Tile Cutter has been designed for professional tile cutting.

Your DeWALT Tile Cutter has been designed for professional tile cutting using the correct accessory blade.

Always use the correct diamond blade on this Tile Cutter and ensure the diameter and bore size of the accessory blade match the specifications of the tool.

This DeWALT Tile Cutter is not intended for use in wood or metal cutting applications. Do not use steel tooth blades or tungsten tipped tooth blades for wood or metal cutting.

Use of these blades will result in voiding of warranty and can cause harmful injuries.

Description (Fig. A)

1. On / off switch
2. Lock-on button
3. Depth-of-cut adjustment knob
4. Base
5. Brush cap
6. Socket wrench
7. Spanner
8. Bevel adjustment wing nut

Assembly and Adjustment

△ Prior to assembly and adjustment always unplug the tool.

Fitting & Removing the Diamond Wheel (Fig. C)

Fitting

- Insert the diamond wheel (9) to the spindle.

- Grip outside flange with spanner (7) and turn socket wrench (6) counterclockwise.

- Be sure to tighten clamp bolt securely.

- Use only the recommended diamond wheel with the correct hole size.

Removing

- Follow the procedure above in reverse order.

Cutting Depth Adjustment (Fig. F)

- To increase or decrease the depth of cut, loosen by turning the Depth-of-cut adjustment knob (3).

- For minimum depth of cut, move depth-of-cut adjustment knob (3) to the horizontal position.

- To increase the depth of cut, move adjustment knob upwards, away from the base.

- At the desired depth of cut, secure the base by tightening the adjustment knob.

- The depth-of-cut adjustment knob (3) has been set by the factory at the optimum position, to prevent any obstruction.

- At anytime, the depth-of-cut adjustment knob can also be set to a desired position to suit the user.

Caution: The use of any non-recommended accessories may be hazardous.
No grinding disk is allowed to use on this tool. Never use any blades with expansion or segmented (toothed) rims.

Protecting The Environment

Should you find one day that your tool needs replacement, or if it is of no further use to you, think of the protection of the environment. DeWALT recommends you to contact your local council for disposal information.

Service Information

DeWALT offers a full network of company-owned and authorized service locations throughout Asia. All DeWALT Service Centers are staffed with trained personnel to provide customers with efficient and reliable power tool service.

Whether you need technical advice, repair, or genuine factory replacement parts, contact the DeWALT location nearest to you.

Notes

- DeWALT's policy is one of continuous improvement to our products and, as such, we reserve the right to change product specifications without prior notice.
- Standard equipment and accessories may vary by country.
- Product specifications may differ by country.
- Complete product range may not be available in all countries. Contact your local DeWALT dealers for range availability.

110毫米云石切割机 DW860

技术数据

云石机	DW860
输入功率	瓦 1,300
空载转速	每分钟转数 14,800
切割片的标称直径	毫米 110
最大切割深度	毫米 34
重量	千克 3.0
电线长度	米 2.5
额定电压	伏 220-240
使用频率	赫兹 50

一般安全规则

警告：阅读说明。没有按照以下列举的说明而使用或操作将导致触电、着火和/或严重伤害。在所有以下列举的警告中术语“电动工具”指使电驱动（有线）电动工具或电池驱动（无线）电动工具。

保存这些说明。

a) 工作场地

- 保持工作场地清洁和明亮。混乱和黑暗的场地会引发事故。
- 不要在易燃环境，如有易燃液体、气体或粉尘的环境下操作电动工具。电动工具产生的火花会点燃粉尘或气体。

3) 让儿童和旁观者离开后操纵电动工具。分心会使你放松控制。

b) 电气安全

- 电动工具插头必须与插座相配。不能以任何方式改装插头。需接地的电动工具不能使用任何转换插头。未经改装的插头和相配的插座将减少触电危险。
- 避免人体接触接地面，如管道、散热片和水箱。如果你身体接地会增加触电危险。
- 不得将电动工具暴露在雨中或潮湿环境中。水进入电动工具将增加触电危险。
- 不得通过电线搬运、拉动电动工具或拔出其插头。让电动工具远离热、油、锐边或运动部件。受损或缠绕的电线会增加触电危险。
- 当在户外使用电动工具时，使用适合户外使用的外接电线。适合户外使用的电线将减少触电危险。

c) 人身安全

- 保持警觉，当操作电动工具时关注所从事的操作并保持清醒。切勿在有疲倦、药物、酒精或治疗反应下操作电动工具。在操作电动工具期间精力分散会导致严重人身伤害。
- 使用安全装置。始终配戴护目镜。安全装置，如适当条件下的防尘面具、防滑安全鞋、安全帽、听力防护等装置能减少人身伤害。
- 避免突然启动。确保开关在插入插头时处于断开位置。手指放在已接通电源的开关上或开关处接通人头可能会导致危险。
- 在电动工具接通之前，拿掉所有调节钥匙或扳手。遗留在电动工具旋转零件上的扳手或钥匙会导致人身伤害。
- 手不要伸得太长。时刻注意脚下和身体平衡。这样在意外情况下能很好地控制电动工具。
- 着装适当。不要穿宽松衣服或佩带饰品。让你的头发、衣服和袖子远离运动部件。宽松衣服、佩饰或长发可能会卷入运动部件。
- 如果提供了与排屑装置、集尘设备连接用的装置，则确保他们连接完好且使用得当。使用这些装置可减少碎屑引起的危险。

d) 电动工具使用和注意事项

- 不要滥用电动工具，根据用途使用适当的电动工具。选用适当的设计额值的电动工具会使你工作效率更安全。
- 如果开关不能接通或关闭工具电源，则不能使用该电动工具。不能用开关来控制的电动工具是危险的且必须进行修理。
- 在进行任何调节、更换附件或贮存电动工具之前，必须从电源上拔掉插头和/或将电池盒脱开电源。这种防护性措施将减少电动工具突然启动的危险。
- 将闲置电动工具贮存在儿童所及范围之外，并且不要熟悉电动工具或对这些说明不了解的人操作电动工具。电动工具在未经训练的用户手中是危险的。
- 保养电动工具。检查部件的安装偏差或卡住、零件损坏情况和影响电动工具运行的其它条件。如有损坏，电动工具必须在使用前修理好。许多事故由维护不良的电动工具引发。
- 保持切削刀具锋利和清洁。保养良好的有锋利切削刃的刀具不易卡住而且容易控制。
- 按照使用说明书以及打算使用的电动工具的特殊类型要求的方式，考虑作业条件和进行的作业来使用电动工具、附件和工具的刀头等。电动工具用作那些与要求不符的操作可能会导致危险情况。

e) 维修

- 将你的电动工具送交专业维修人员，必须使用同样的备件进行更换。这样确保所维修的电动工具的安全性。

云石机的附加安全守则

小心！当锯割墙壁、地板或任何可接触到电线机会的时候，切勿接触锯机的金属部份！使用电动工具时，应拿著其绝缘表面，因机具可能会接触到隐藏的电源线或自身电线，接触带电的电线，可使机具的金属部件会带电，并电击操作者。

- 双手远离锯割范围，在任何情况下切勿接触工具的下面部分。
- 保持双手乾爽、清洁无油，这样能操控更佳。
- 为避免电击，操作时请务必戴上橡胶手套及塑胶鞋，并请装上漏电断路掣。
- 操作前先检查金刚石切割片是否完好无裂缝，否则请立即予以更换。
- 操作时须紧握电石机。
- 切勿将机具倒挂挂在台锯上进行切割，这是极其危险的并会导致严重事故发生。
- 完成操作后，要待切割片完全止动，才可放下机具，切勿用任何外力迫使切割片止动。
- 启动机具前需确定机具没有与工件接触；锯片运转到最高转速时才开始切割。
- 本机具不得使用砂轮。
- 只可使用符合石材切割的金刚石切割片。
- 切勿使用无护罩的云石机。
- 切断电源，待机具完全停止后更换锯片、调节切割深度或修理机具。
- 配件的额定速度应至少等于电动工具上标示的最大速度。如果运行速度超过配件的额定速度，配件会断裂进飞。

工具上的标签

工具上的标签可能会有下列符号：

V	伏特	空载转速
A	安培	□	双重绝缘
Hz	赫兹	△	安全警告符号
W	瓦	.../min	每分钟转速或往复次数
min	分钟	~	交流电

请保存本说明书！

双重绝缘

本机具的双绝缘的；有关电动及机械部件均以额外的绝缘体隔开，因此，所有外部的金属部份都是与电分离的。双重绝缘能使电器更加安全，而且无需接地线。**注意：**双重绝缘不能代替使用本机具的正常安全措施。它只是对工具的可能电力绝缘失效而多加的一重保护而已。

电气安全

使用前，检查确保电源电压与铭牌上的使用电压相符。

使用延长线

如非必要，请勿使用延长线。使用不正确的延长线会引致火灾或电击的危险。如果非必要使用不可，请用当地电力机构认可的延长线。使用前先确定延长线的性能良好，并且符合机具的电源输入（见铭牌上的技术数据）。延长线的电线导体部分尺寸应不小于 1.5 平方毫米。

如果使用卷轴电缆，必须把卷轴电缆全部松开。

您手中的得伟云石机，是精心设计并用于专业人士切割作业，须使用正确的锯片及其他附件。

请确保使用符合本说明书规定性能的金刚石锯片，尤其是锯片内孔径与云石机主轴相配。

此得伟云石机并非设计用于切割木材或钢材。不允许使用钢锯/锯齿片切割木材及钢材，避免影响产品使用甚至造成难以预计的人身伤害。

部件 (图 A)

- 本机具乃设计以专业锯割砖块、石材等。
- | | | |
|-------|-------------|----------|
| 1. 开关 | 2. 锁定钮 | 3. 深度调整钮 |
| 4. 底板 | 5. 破刷盖 | 6. 套筒扳手 |
| 7. 扳手 | 8. 切割角度调整螺母 | |

组装和调整

△ 组装和调整前，先要切断电源。

装卸锯片 (图 C)

安装

- 把锯片(9)穿进主轴。
- 用扳手(7)套住外法兰，然后用套筒扳手(6)逆时针方向转动螺丝。

△ 确保坚固螺丝已锁紧。

△ 只可使用得伟推荐符合孔径尺寸的金刚石锯片。

卸下

• 按上述安装步骤反向执行。

调整切割深度 (图 F)

- 要增加或减少切割深度，只需松开深度调整钮(3)。
- 切割最小深度时，将调整钮朝“一”的方向推动；
- 若要增加切割深度，将调整钮向下推动，使它接近底板。
- 当到达所需的切割深度时，转紧深度调整钮以固定深度。
- 为防止工具发生任何故障，切割深度调整钮已在出厂前被调到最佳位置。
- 用户也可根据需要在任何时候将其调到所需位置。

调整切割角度 (图 D)

本工具的切割角度为 0 至 45 度。改机器的斜角切割调整范围为 0-45 度。斜角调整固定环上的刻度为每格 1 度。

斜角切割调整的蝶形螺母在机器的前部，用于根据要求改变切割的角度。

1. 松开斜角切割调节螺母 (8)，使底板处于需要的角度。

2. 拧紧螺母 (8)，确保坚固和安全。

3. 在正式切割前最好试切几次，以保证设定的角度正确和使用的舒适。

4. 如要恢复到零度，步骤同上。

使用指南

△ 遵守安全指示及相关条例。

△ 使用机具前，必须先确定深度调整钮(3)已锁紧。

开关 (图 G)

- 要启动工具，按压开关(1)。
- 要止动工具，释放开关。
- 本工具备有锁定设计，要持续切割，按压开关后再按下锁定钮(2)。要免除锁定工具持续转动，只需再按开关键便可。
- 当工作完毕，务必先关掉工具再切断电源。

切割 (图 G)

- 底板前缘对准工作的切割线，拿稳工具，将底板放在所要切割件的表面上，留心锯片勿接触工作件。
- 启动机具并等锯片达致极速。
- 将机具工作表面平稳地向前移动，直至切割完成。
- 需保持直线切割。

机具只能切割水平放置的工作件。

向前移动机具时，必定要平轻稳，成一直线。切割如用力过猛或使锯片弯曲，挤压或扭曲，都会使机具发热且突然逆转而非常危险。

• 切割深度超过 20 毫米时，应分两次或三次切割以防止马达故障。

维护

本得伟工具的设计使其可长时间使用而只需最少的维护，要使工具具有满意的性能，需要长久正确的机具维护及经常性检查。请勿尝试自行维修本机具，请把它送到得伟的指定维修中心去；当本机具能有显著的倒退时，便得往维修厂维修了。

碳刷 (图 E)

- 定期卸下碳刷并检查，当其磨损到 6 毫米或以下时，应予以更换。
- 保持碳刷干净，以使其在支架内移动而不受任何阻碍；两个碳刷应同时更换。

• 只可使用得伟碳刷。

• 使用一字起子卸下破刷盖(5)，取出磨损的碳刷，装入新的碳刷，然后盖上锁紧碳刷盖。

清洁

△ 以软布抹机身前要先切断电源。

至少每星期一次清洁排气孔：启动马达，用干风把尘屑从排气孔吹走，清洁排气孔时必须佩戴护眼罩。钻机外壳可用湿布及温和清洁剂清洁。虽然这些部件有高度的抗溶剂能力，但切勿使用溶剂。

保养

避免机具长期过载。过载会减低工作速度及效率，并使机具过热；在此情况下，让机具空载转一两分钟，直至机具被其内置风扇冷却到正常工作温度。在负载情况下开或关机具会在某种程度上减低机具的寿命。

重要说明

为了确保本机具安全可靠，只能由授权的维修中心或其他专业维修组织进行维修、保养及调整；同时亦必须使用相同的更换部件。本机具内并无用户可自行更换的零件。

配件

任何电动工具的性能是依赖使用得当的配件的，得伟的配件都是经精心设计，并以最佳物料制造，再经无数次严谨的测试合格才推出市场的；故其质量第一，务求与电动工具相辅相成。购买得伟配件会令您的得伟电动工具如虎添翼。得伟推荐的配件，在当地的经销商或授权的维修中心有售。

得伟有一系列的配件，在当地的经销商及维修中心有供阁下选购。

△ 警告：本电动工具使用任何未经推荐的配件，均可能导致危险。

△ 警告：只可使用石材切割的金刚石切割片。不得使用砂轮或带锯齿片。

环境保护

△ 若某天您想更新工具或工具对您已无用处，请考虑要保护环境。请与当地有关政府部门联络，索取正确处置废弃的资料。

维修资料

得伟在亚洲各地均设有直属或授权的维修中心网络。所有得伟维修中心的专业人员均训练有素，可以给顾客提供高效、可靠的维修服务。

无论您需要技术建议、维修还是更换原厂配件，请与就近的得伟维修中心联系。

注意事项

• 由于得伟对产品不断作出改良，因此我们保留更改产品规格的权利，而无须作出任何事前通知。

• 标准设备和备用配件在各国家可能有所不同。

• 产品规格在各国家可能有所不同。

• 得伟不一定对所有的国家都供应整套系列的产品。关于供货范围情况请与当地经销商洽谈。

• 由于得伟对产品不断作出改良，因此我们保留更改产品规格的权利，而无须作出任何事前通知。

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