

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Support and E-Warranty Certificate <https://www.vevor.com/support>

TILE CUTTER

MODEL:8102E-8L

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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Tile Cutter
8102E-8L

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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:



CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SPECIFICATIONS

Model	8102E-8L/32"	8102E-8L/40"	8102E-8L/48"
Maximum Cutting Length	800mm	1000mm	1200mm
Maximum Cutting Thickness	15mm	15mm	15mm
Cutting Wheel Size	Φ22*Φ6*6mm		

SAFETY INFORMATION

Symbol	Symbol Description
	Warning - To reduce the risk of injury, user must read instructions manual carefully.
	This symbol, placed before a safety comment, indicates a kind of precaution, warning, or danger. Ignoring this warning may lead to an accident. To reduce the risk of injury, fire, or electrocution, please follow the recommendation below.
	Warning- Be sure to wear eye protectors when using this product.
	Warning- Be sure to wear gloves when using this product.

Warning



Read and understand all instructions before using this tile cutter. The operator must follow basic precautions to reduce the risk of personal injury and/or damage to the equipment.

Please familiarize yourself with the hazard notices found in this manual. A notice is an alert that there is a possibility of property damage, injury or death if certain instructions are not followed.

WORK AREA

1. Operate in a safe work environment. Keep your work area clean, well-lit and free of distractions.
2. Keep anyone not wearing the appropriate safety equipment away from the work area.
3. Store new tools properly in a safe and dry location to prevent rust or damage. Lock tile cutter away and keep out of the reach of children.
4. Always place the tile cutting machine on a level and firm surface.

PERSONAL SAFETY

WARNING!

Wear personal protective equipment approved by the Canadian Standards Association (CSA) or American National Standards Institute (ANSI).

PERSONAL PROTECTIVE EQUIPMENT

1. Always wear impact safety goggles that provide front and side protection for the eyes. Eye protection equipment should comply with CSA Z94.3-07 or ANSI Z87.1 standards based on the type of work performed.
2. Wear gloves that provide protection based on the work materials or to reduce the effects of tool vibration.
3. Caution! The edges of cut tiles are sharp.

PERSONAL PRECAUTIONS

Control the tile cutter, personal movement and the work environment to avoid personal injury or damage to tile cutter.

1. Do not operate any tile cutter when tired or under the influence of drugs, alcohol or medications.
2. Avoid wearing clothes or jewelry that can become entangled with a tool's moving parts. Keep long hair covered or bound.

SPECIFIC SAFETY PRECAUTIONS

1. The tile cutting machine is fitted with replaceable circular blade. Keep the tile cutter and blade away from children.
2. Use the correct tile cutter for the job. This tile cutter was designed for a specific function. Do not modify or alter this tile cutter or use it for an unintended purpose.
3. After use, the machine must be stored in a safe and dry place.
4. This machine has been designed for cutting and breaking ceramic, glazed, porcelain, and polished tile, and which surface must be flat. Shall not be used for any other purpose.

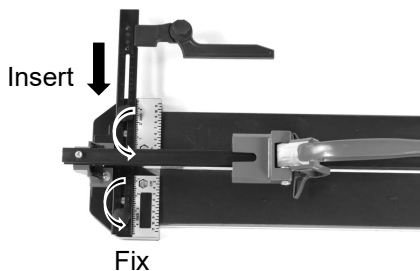
WARNING!

DO NOT let comfort or familiarity with product (gained from repeated use) replace strict adherence to the tile cutter safety rules. If you use this tool unsafely or incorrectly, you can suffer serious personal injury.

WARNING!

Direct exposure of pressurized air or fluids to skin could result in severe bodily injury.

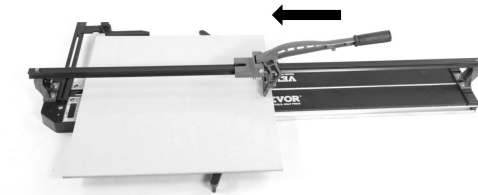
SAVE THESE INSTRUCTIONS



Operation

Straight Cutting

1



Place the cutting wheel on the rear edge of the tile.



Make sure the breaker is upward to magnet on the sliding bar.

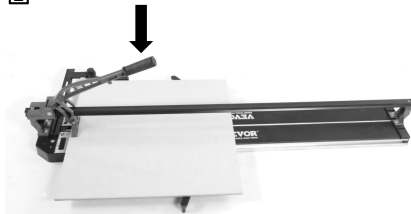


Slide the wheel forward by pushing the handle down with medium pressure.

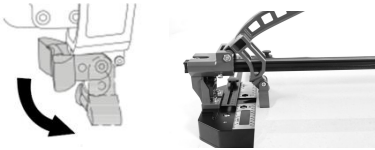
Scoring the tile surface glaze as the handle is pushed forward.

It is important to make one continuous motion, scoring the surface only once per time.

2

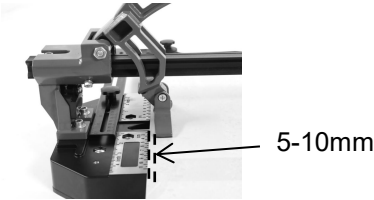


After scoring and without moving the tile position, the breaker is slightly in the front edge of the tile and front stop.

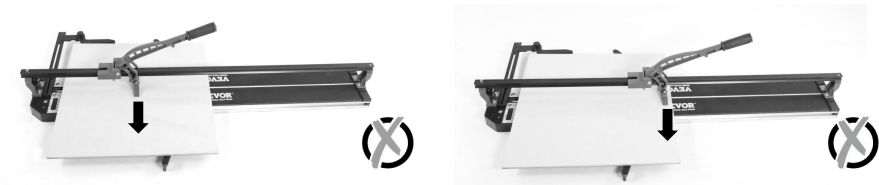


Raise the handle a little and release the breaker so that the breaker is flat on the tile.

Apply increasing pressure on the handle until the tile snaps along the score line.



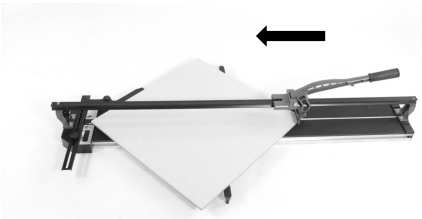
Tips: After scoring, it is better to pull back the handle to let the breaker slightly backtrack 5-10mm, it's the best position to break the tile.



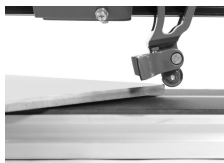
Tips: Do not press in the middle or the end.

Diagonal Cutting

1



Put tile on the machine against the adjusted angle ruler.

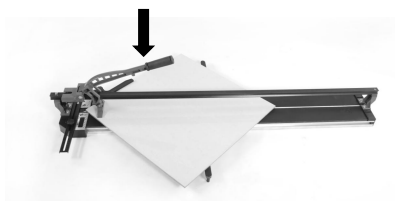


Place the cutting wheel on the rear edge of the tile.

Slide the wheel forward by pushing the handle down with medium pressure.

Scoring the tile surface glaze as the handle is pushed forward.

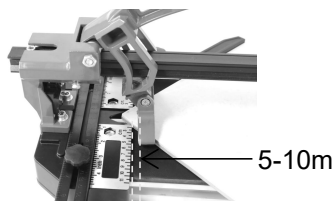
It is important to make one continuous motion, scoring the surface only once per time.



After scoring and without moving the tile position, the breaker is slightly in the front edge of the tile and front stop.

Raise the handle a little and release the breaker so that the breaker is flat on the tile.

Apply increasing pressure on the handle until the tile snaps along the score line.

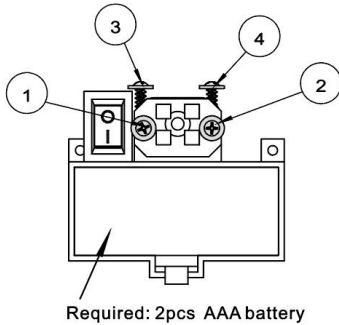


Tips: After scoring, it is better to pull back the handle to let the breaker slightly backtrack 5-10mm, it's the best position to break the tile.

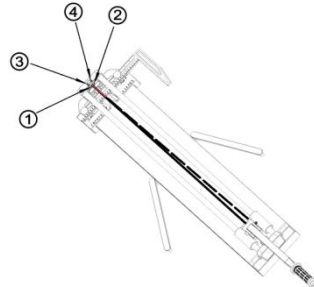
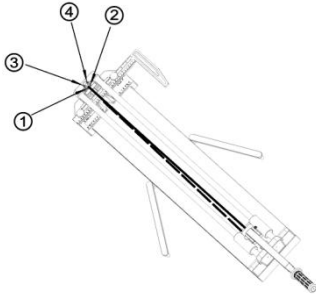
Use Screwdriver to replacement the blade



Laser Device Instruction

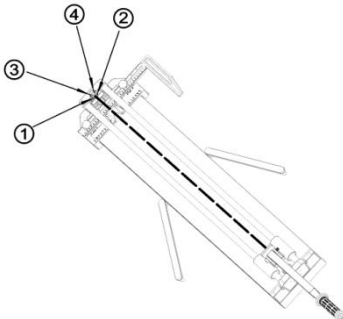


1, There are four screws for the laser device.



2, If the laser is biased to the left, adjust the No. 2 screw clockwise or the No. 1 screw counterclockwise.

3, If the laser is biased to the right, adjust the No. 1 screw clockwise or the No. 2 screw counterclockwise.



4, When the laser irradiation is too far/high, adjust the No. 3 and 4 screws clockwise.

5, When the laser irradiation is too close/low, adjust the No. 3 and 4 screws counterclockwise.

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