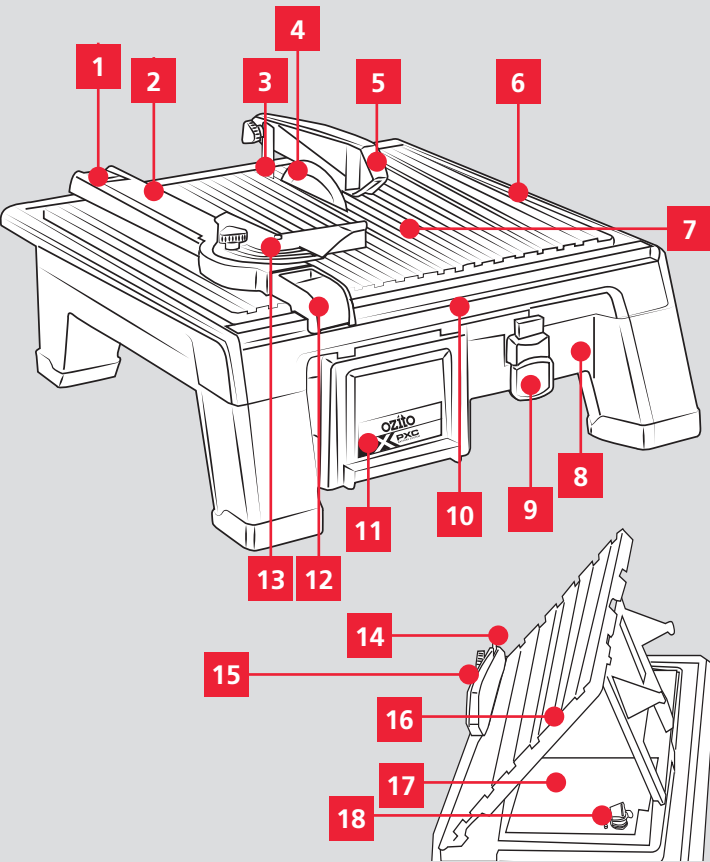


KNOW YOUR PRODUCT

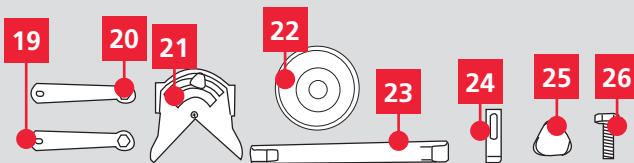
CORDLESS TILE CUTTER

- | | |
|---------------------------------|-----------------------------------|
| 1. Parallel Stop Locking Clip | 10. Scale |
| 2. Parallel Stop | 11. Battery Safety Cover |
| 3. Fastening Screw for Splitter | 12. Parallel Stop Locking Clip |
| 4. Turbo Diamond Cutting Wheel | 13. Mitre Guide |
| 5. Wheel Guard | 14. Splitter |
| 6. Water Reservoir Cover | 15. Wheel Guard Fastening Knob |
| 7. Cutting Table | 16. 22.5°/45° Bevel Tilting Table |
| 8. Housing | 17. Water Reservoir |
| 9. On/Off switch | 18. Water Reservoir Plug |



ACCESSORIES

- | | |
|---------------------------------|--------------------------------|
| 19. Spanner | 23. Parallel stop |
| 20. Spanner | 24. Splitter |
| 21. Mitre guide | 25. Wheel guard Fastening knob |
| 22. Turbo Diamond cutting wheel | 26. Wheel guard Fastening bolt |



BATTERY & CHARGER

This tool is compatible with all batteries & chargers from the Ozito PXC range.

ONLINE MANUAL

Scan this QR Code with your mobile device to take you to the online manual.



5 YEAR
REPLACEMENT WARRANTY

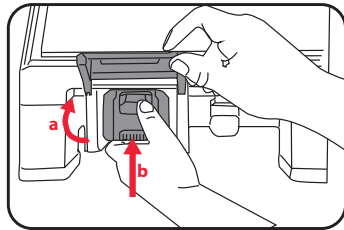
SETUP & PREPARATION

1. FITTING THE BATTERY

WARNING! BATTERY SAFETY COVER MUST BE CLOSED WHILE TOOL IS IN OPERATION.

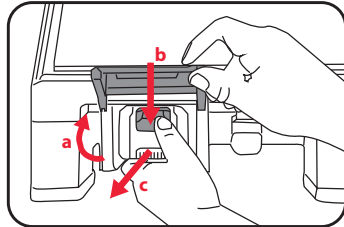
Installing The Battery Pack

1. Flip up the battery cover (a) and slide the battery into the tool base until it clicks into place.(b)



Removing The Battery Pack

1. Flip up the battery cover (a) , hold down the battery release button (b) and then slide the battery out.(c)

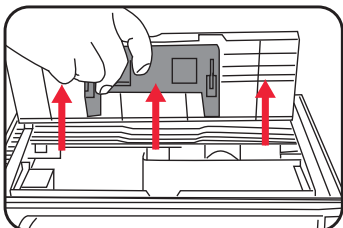


2. ASSEMBLY

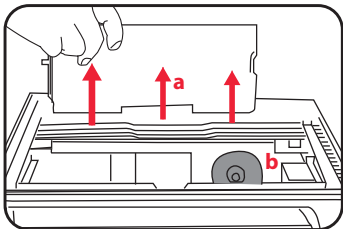
WARNING! ENSURE THE TOOL IS SWITCHED OFF AND THE BATTERY IS REMOVED BEFORE PERFORMING ANY OF THE FOLLOWING TASKS.

Fitting the turbo diamond cutting wheel

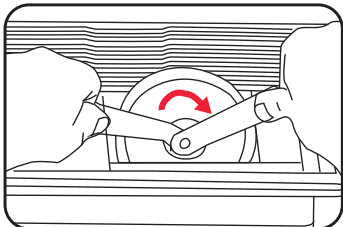
1. Remove the water reservoir cover .



2. Remove the screw from the turbo diamond cutting wheel safety guard and lift turbo diamond cutting wheel safety guard out of its notch (a). Unscrew the turbo diamond cutting wheel nut from the spindle with supplied spanners and remove the outer flange (b).

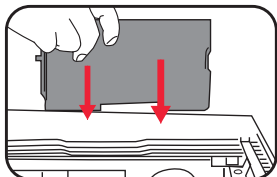


3. Place the cutting wheel on the inner flange and then fit the outer flange on the cutting wheel. Replace the turbo diamond cutting wheel nut. The unit is supplied with 2 spanners, stop the spindle from rotating with one spanner while tightening the turbo diamond cutting wheel nut with the other in a clockwise direction.

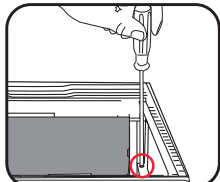


Note: Ensure that the turbo diamond cutting wheels direction of rotation corresponds to the arrow marked on the wheel guard.

4. Slide the turbo diamond cutting wheel safety guard back into its original position.

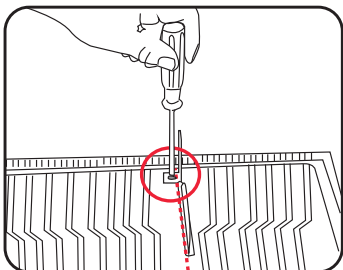


5. Fasten it in place with screw, and fasten the water reservoir cover in place.



Fitting the splitter

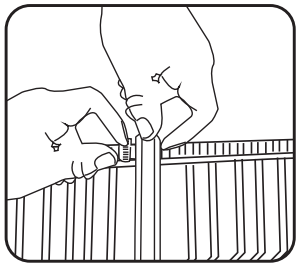
1. Unscrew the pre-fitted fastening screw out of the cutting table. Secure the splitter on the cutting table using the fastening screw.



Note: Ensure the splitter aligned to the centre of the turbo diamond cutting wheel.

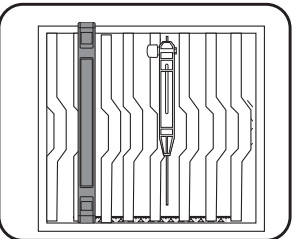
Fitting the Wheel Guard

1. Place the wheel guard on the splitter which is mounted on the tool. Insert the fastening screw through the wheel guard and the splitter. Turn the fastening knob onto the fastening bolt to allow the turbo diamond cutting wheel guard to rest on the table. The Wheel guard can lift when the workpiece is pushed into the turbo diamond cutting wheel to allow for tiles of various thicknesses

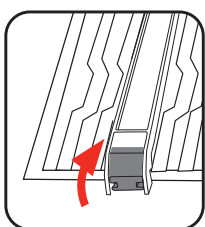


Fitting the Parallel Stop

1. Release the parallel stop locking clips and place the parallel stop onto the working table. Ensure that it is parallel to the turbo diamond cutting wheel.

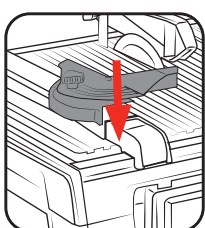


2. Secure the parallel stop in place with the parallel stop locking clips.

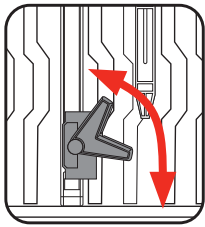


Fitting the Mitre Guide

1. After the parallel stop has been secured in place, the mitre guide can be clipped onto it. The mitre guide can be easily moved forwards and backwards on the parallel stop.



2. Loosen the mitre guide locking knob and adjust the mitre scale to the desired cutting angle, as displayed on the mitre gauge. Resecure the mitre guide locking knob.

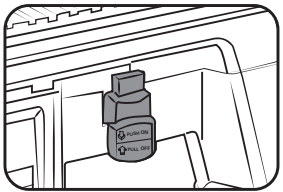


OPERATION

3. USAGE

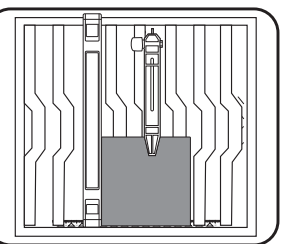
On/Off Switch

1. Switch on (I) the tile cutter by flipping up the switch. To switch off (O) the tile cutting machine by flipping down the switch.



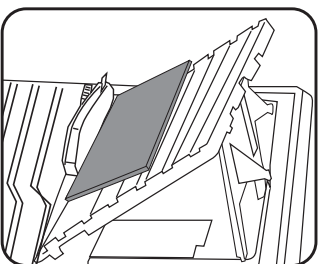
Straight Cut

Adjust the parallel stop to the desired width. Securely hold the workpiece and evenly guide it with gentle pressure into the turbo diamond wheel. Hold the edges of the workpiece and press down firmly to prevent the workpiece lifting during the cut.



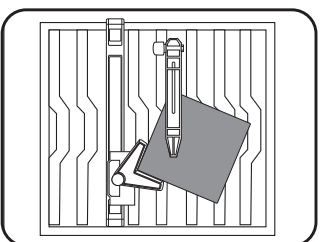
Bevel Cut (22.5°; 45°)

Raise the water reservoir cover to either 22.5° or 45° if you wish to cut an angle or bevel on the workpiece edge, lever out the support and locate the tabs into the corresponding holes in the deck. Ensure the fence is correctly secure before making a cut. Make the cut using the same technique as making a straight cut.



Mitre Cut

With the mitre guide clipped onto the parallel stop, adjust the mitre angle to the desired angle. Securely hold the mitre guide and workpiece and evenly guide the workpiece into the turbo diamond wheel. Make sure that the workpiece sits firmly in the guide before making the cut.



Note: Place the tile with its glazed side up above the water reservoir cover.

Note: The feed rate must not exceed the cutting capacity of the cutting wheel. This is to make sure that no material becomes detached, as this might cause accidents or injuries.

Note: Carry out a trial cut with a spare tile so that you can check the results of the cutting.

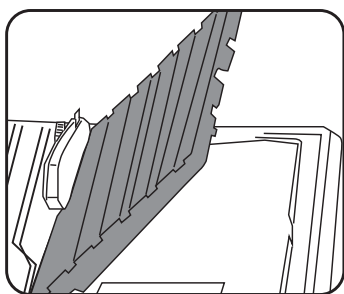
Note: If the cutting wheel becomes jammed, switch off the tool and take out the battery. Make sure splitter aligned to the centre of the turbo diamond wheel and clean any chipped tiles remaining on cutting table.

WARNING! THE WHEEL WILL CONTINUE TO ROTATE FOR A FEW SECONDS AFTER THE TILE SAW HAS BEEN SWITCHED OFF. WAIT FOR THE WHEEL TO STOP BEFORE REMOVING

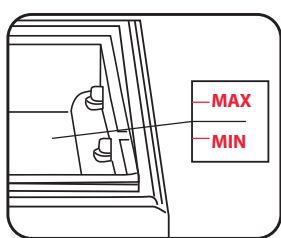
CAUTION! ALWAYS ALLOW THE WHEEL TO REACH FULL SPEED BEFORE PERFORMING ANY CUTTING OPERATIONS.

Filling the water reservoir/draining the water

1. Open the water reservoir cover.

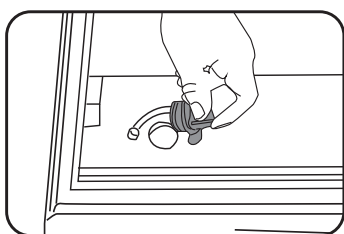


2. Fill water into the water reservoir up to the "MAX" mark.



Note: The plug is also an over flow safety device to drain excess water out.

3. When you have finished cutting, remove the plug inside the tank to drain the water



Note: Keep a constant check on the water level. Fill up water if water level is below "MIN" mark.

WARNING! DO NOT ADD CHEMICALS OR DETERGENTS TO THE WATER.