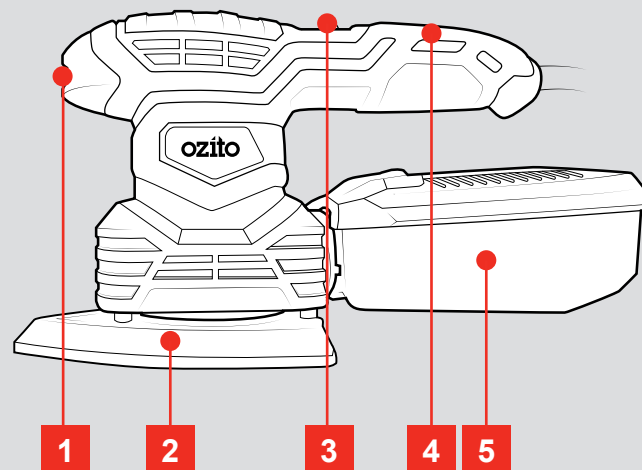


KNOW YOUR PRODUCT

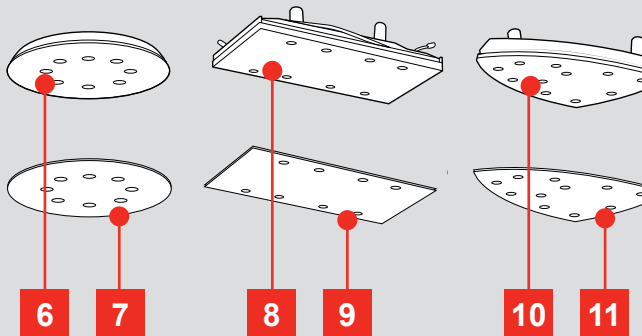
MULTI SANDER

- 1 Variable Speed Dial
- 2 Hook & Loop Sanding Pad
- 3 On/Off Switch
- 4 Sure Grip Handle
- 5 Dust Canister



ACCESSORIES

- 6 Random Orbital Sanding Base
- 7 Random Orbital Sanding Paper x 1 (120Grit)
- 8 Sheet Sanding Base
- 9 Sheet Sanding Paper x 1 (60Grit)
- 10 Detail Sanding Base
- 11 Detail Sanding Paper x 1 (80Grit)



ONLINE MANUAL

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



SETUP & PREPARATION

1. BEFORE USE

Items Supplied

Please check that the article is complete as specified in the scope of delivery. If parts are missing, please contact our service center or the sales outlet where you made your purchase at the latest within 5 working days after purchasing the product and upon presentation of a valid bill of purchase. Also, refer to the warranty table in the service information at the end of the operating instructions.

- Open the packaging and take out the equipment with care.
- Remove the packaging material and any packaging and/or transportation braces (if available).
- Check to see if all items are supplied.
- Inspect the equipment and accessories for transport damage.
- If possible, please keep the packaging until the end of the guarantee period.

Danger!

The equipment and packaging material are not toys. Do not let children play with plastic bags, foils or small parts. There is a danger of swallowing or suffocating!

Proper Use

The equipment is designed for the grinding/sanding of wood, iron, plastic and similar materials using the appropriate grinding/sanding paper. The machine is not suitable for wet grinding/sanding.

The equipment is to be used only for its prescribed purpose. Any other use is deemed to be a case of misuse. The user / operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result of this.

Please note that our equipment has not been designed for use in commercial, trade or industrial applications. Our warranty will be voided if the machine is used in commercial, trade or industrial businesses or for equivalent purposes.

Caution!

Residual risks

Even if you use this electric power tool in accordance with instructions, certain residual risks cannot be ruled out. The following hazards may arise in connection with the equipment's construction and layout:

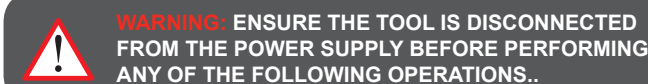
1. Lung damage if no suitable protective dust mask is used.
2. Damage to hearing if no suitable ear protection is used.
3. Health damage caused by hand-arm vibrations if the equipment is used over a prolonged period or is not properly guided and maintained.

Important.

The dust generated when working with the machine may be harmful.

- Always wear goggles and a dust mask when carrying out sanding/grinding work.
- Everybody who uses the machine or enters the workplace must wear a dust mask.
- Do not eat, drink or smoke at the workplace.
- Do not use the machine on paints which contain lead.

2. CHANGING SANDING BASES



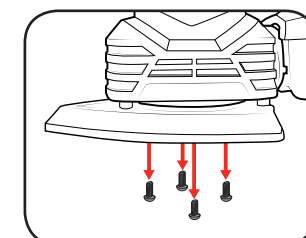
The Multi Sander comes with 3 sanding bases that can be fitted to the tool, including:

- Circular random orbital sanding base (125mm)
- Triangular detail sanding base (145x100mm)
- Rectangular 1/3 sheet sanding base (183x91mm)

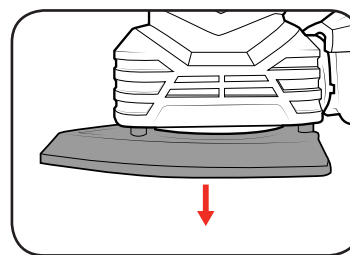
Removing Sanding Bases

Note: Before removing or fitting the sanding bases, any sandpaper must be removed so that you can access the mounting screws.

- 1 Remove the 4 screws from the base of the sanding pad by rotating anti-clockwise.

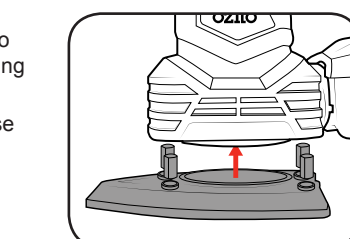


- 2 Pull the sanding base and aligning pins away from the tool to remove.

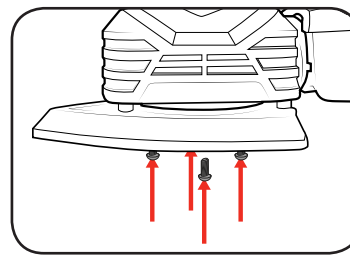


Fitting Sanding Bases

- 1 Place the sanding base onto the tool, aligning the mounting holes and the aligning pins.



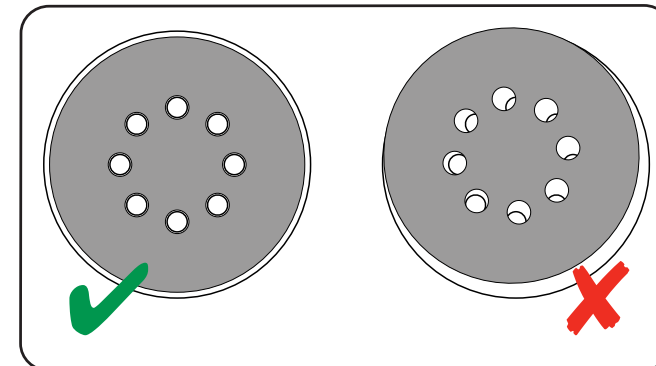
- 2 Tighten the 4 screws into the base of the sanding pad to secure in place.



3. FITTING SANDING PAPER

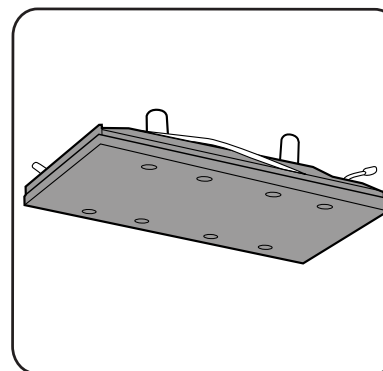
Hook and Loop Paper Fitment

- 1 Align the holes on the sanding sheet with the holes on the sanding pad and then press onto the pad.



- 2 Replace the sanding sheet when it is worn.

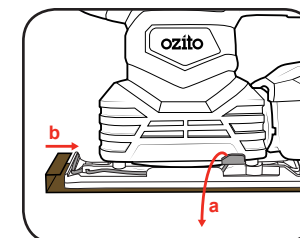
- 3 Replace hook & loop backing pad when worn (see maintenance section).



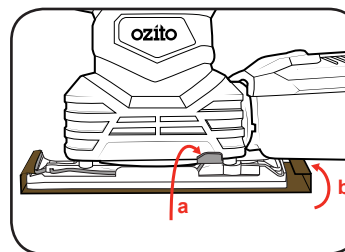
1/3 Sheet Sanding Clamp System

The rectangular sheet sanding pad also features a clamping system to allow for fitting 1/3 sheet sanding paper that does not have hook and loop fitment.

- 1 Unhook one of the clamp springs and insert the front of the sand paper, ensuring the holes in the paper align with the holes in the pad.



- 2 Lock the clamp spring and repeat for the 2nd spring, ensuring the paper is pulled tightly.



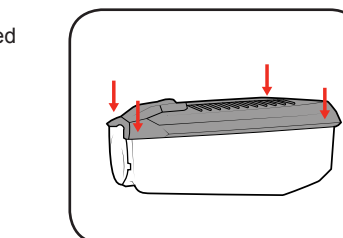
OPERATION

4. DUST CANISTER

Installing

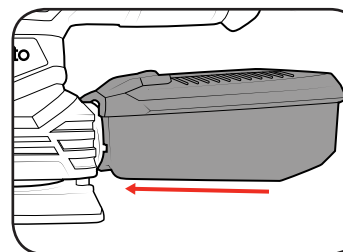
- 1 Ensure that the lid is pressed tightly onto the container.

Note: You should hear a click once fitted correctly.



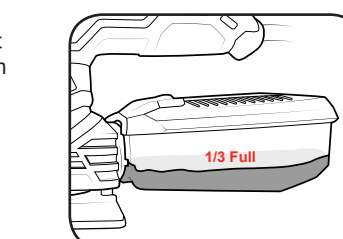
- 2 Push the dust canister hard onto the dust extraction port.

Note: You should hear a click once fitted correctly.

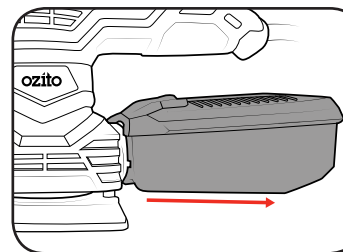


Emptying

- 1 Empty dust canister when it becomes 1/3 full for optimum dust extraction.

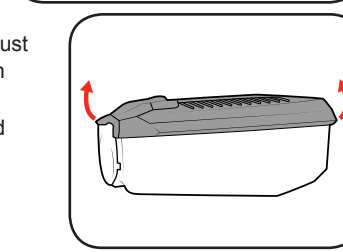


- 2 Position over a bin and press the release tab at the top of the lid. Then pull the dust canister away from the extraction port.

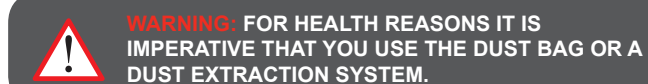
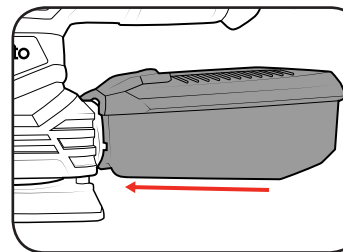


- 3 To empty, lift the lid of the dust canister over a bin and then empty.

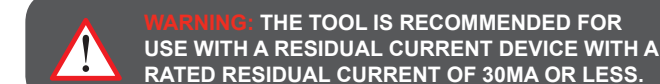
Note: Ensure the lid is secured tightly back onto the container after emptying.



- 4 Push the dust canister hard onto the dust extraction port until it clicks into place.

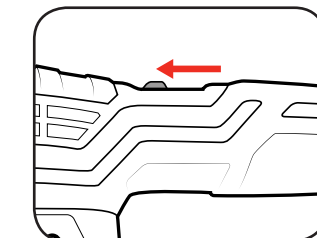


5. CONTROLS

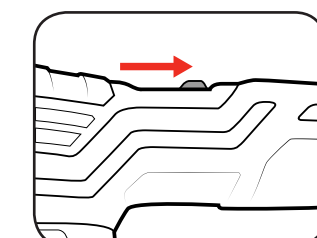


On/Off Switch

- 1 To switch the tool on, press the on/off switch forward into the on position.

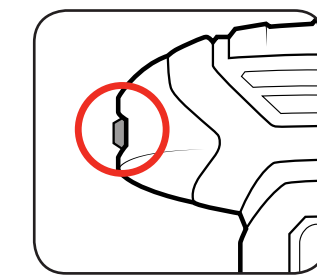


- 2 To stop the tool on, press the on/off switch backward into the off position.



Variable Speed Dial

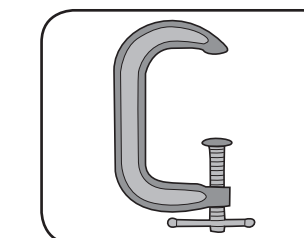
- 1 To increase the speed of the tool, rotate the variable speed dial to a higher number.



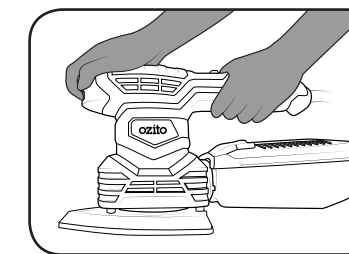
- 2 To decrease the speed of the tool, rotate the variable speed dial to a lower number.

6. SANDING

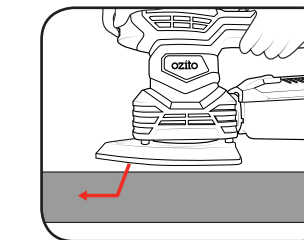
- 1 Secure the material to be sanded.



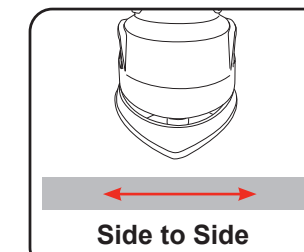
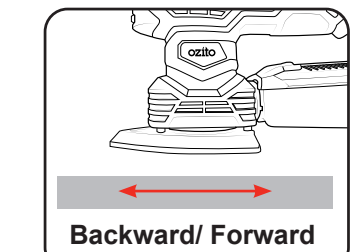
- 2 Firmly grasp the sander and turn the sander on.



- 3 Let the motor build up to maximum speed. Gradually lower it onto the workpiece with a slight forward movement.



- 4 For optimum results, use either of these strokes.



- 5 Upon completion of the sanding operation, remove the sander from the workpiece and then turn off the sander.