

DRAPER

EN

Original Instructions
Version 3
February 2025

STORMFORCE

230V

OSCILLATING MULTI-TOOL

58288



UK
CA CE

1.1 Product Reference

User Manual for: 230V Oscillating Multi-Tool

Stock No: 58288

Part No: OMT3003DSF

1.2 Revisions

Version 1: November 2018

First release

Version 2: June 2020

Version 3: February 2025

Please visit [drapertools.com/manuals](https://www.drapertools.com/manuals) for the latest version of this manual and the associated parts list, if applicable.

1.3 Understanding the Safety Content of This Manual

 **WARNING!** – Situations or actions that may result in personal injury or death.

 **CAUTION!** – Situations or actions that may result in damage to the product or surroundings.

Important: – Information or instructions of particular importance.

1.4 Copyright © Notice

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3.1 Intended Use

This multi-tool is designed for detail and finishing applications such as sanding, cutting and scraping etc.

Any other application beyond the conditions established for use will be considered misuse. Draper Tools accepts no responsibility for improper use of this product.

Read this manual in full before attempting to assemble, operate or maintain the product, and retain it for later use.

3.2 Specification

Stock No.	58288
Part No.	OMT3003DSF
Rated Voltage	230V/50Hz
Rated Input	300W
Number of Speeds	6
Oscillations Per Minute (no load)	15,000 – 22,000opm
Oscillating Angle	3°

Noise Emissions

Sound pressure level (LpA)	84dB (A)
Sound power level (LWA)	95dB (A)
Uncertainty	3dB (A)

Vibration level	3.55m/s ²
Net weight (tool only)	1.3kg

Important: The declared vibration total values and noise emissions values have been measured in accordance with a standard test method and may be used for comparing one tool with another. These values may also be used in a preliminary assessment of exposure.



WARNING! The vibration and noise emissions during actual use of the product can differ from the declared values depending on the type of work and the area upon which it is used. Before each use, estimate the likely exposure resulting from the actual conditions of use. Take into account all parts of the operation cycle in order to identify any safety measures required to protect the operator.

4. Health and Safety Information

4.1 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.

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.

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.

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, 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.
- **DO NOT overreach. Keep proper footing and balance at all times.**
 - This enables better control of the power tool in unexpected situations.
- **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.
- **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.
- **DO NOT let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.**
 - A careless action can cause severe injury within a fraction of a second.

Power Tool Use and Care

- **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.
- **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.
- **Disconnect the plug from the power source and/or remove the battery pack, if detachable, 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.
- **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.
- **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 tool's operation. If damaged, have the power tool repaired before use.**
 - Many accidents are caused by poorly maintained power tools.
- **Keep cutting tools sharp and clean.**
 - Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- **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.
- **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.

Service

- **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.

4.2 Additional Safety Instructions for Oscillating Multi-Tools

- **Hold the power tool by insulated gripping surfaces, because the sanding surface may contact its own cord.** Cutting a “live” wire may make exposed metal parts of the power tool “live” and could give the operator an electric shock.
- **ALWAYS** wear a dust mask, sanding and cutting operations can release dust and some substances may be toxic when airborne. The use of extraction equipment and a suitable dust mask are recommended.
- Take care when changing cutting blades as may be hot from the friction of cutting if recently used and may result in personal injury. Always allow the cutters to cool before attempting to change them.

4.3 Connection to the Power Supply



**CAUTION! Risk of electric shock.
DO NOT open.**

This appliance is supplied with an approved plug and cord for your safety.

If the power supply cord is damaged, it must be replaced by Draper Tools, an authorised service agent or similarly qualified personnel in order to avoid a hazard. The damaged or incomplete plug, when cut from the cord, shall be disabled to prevent connection to a live electrical outlet.

This appliance is Class II¹ and is designed for connection to a power supply matching that detailed on the rating label and compatible with the plug fitted.

The value of the fuse fitted is marked on the pin face of the plug. Should the fuse need replacing, use a small plain-slot screwdriver to remove the fuse cover. Ensure the substitute is of the correct rating, approved to BS

1362 and ASTA or BS Kite marked. This should only be performed by suitably qualified personnel.

ASTA

BSI

If an extension lead is required, use an approved and compatible lead rated for this appliance.

Follow all the instructions supplied with the extension lead.

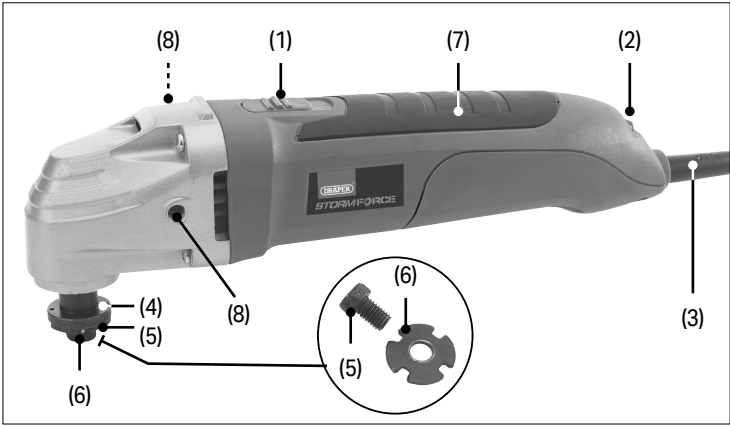
¹Double insulated : This product requires no earth connection as supplementary insulation is applied to the basic insulation to protect against electric shock in the event of failure of the basic insulation.

IMPORTANT: If using an extension lead, follow the instructions that came with your lead regarding maximum load while cable is wound. If in doubt, ensure that the entire cable is unwound. Using a coiled extension lead will generate heat which could melt the lead and cause a fire.

4.4 Residual Risk

The safety instructions in this manual cannot account for all possible conditions and situations that may occur. Exercise common sense and caution when using this product and protect against any additional conceivable risks.

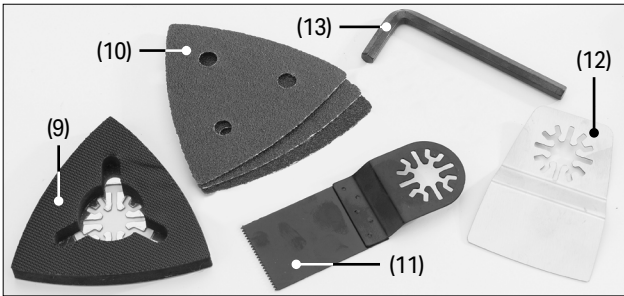
5.1 Product Overview



- 1. ON/OFF switch
- 2. Variable speed control
- 3. Power cord and plug
- 4. Locking flange
- 5. Locking bolt
- 6. Accessory retaining disc
- 7. Soft grip
- 8. Auxiliary handle attachment point (Handle available separately)

5.2 What's in the Box?

Carefully remove the product from the packaging and examine it for any signs of damage that may have occurred during shipment. If any part is damaged or missing, do not attempt to use the product. Please contact the Draper Helpline; contact details can be found at the back of this manual.



- 9. Hook and loop sanding backing pad
- 10. 3 x sanding sheets (60, 120, 180 grit)
- 11. Saw blade (for wood, plastic and metal)
- 12. Scraper blade
- 13. Hex key

5.3 Packaging

Keep the product packaging for the duration of the warranty period for reference should the product need to be returned for repair.

WARNING! Keep packaging materials out of reach of children. Dispose of packaging correctly and responsibly and in accordance with local regulations.

Please visit drapertools.com for our full range of accessories and consumables.

6. Preparation Instructions

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Important: Before preparing or adjusting this product, read and understand all the safety instructions listed in this manual.

6.1 Fitting the Saw Blade or Scraper Blade Accessory – Fig.1 to Fig.4



CAUTION!

- Avoid danger of injury from the sharp edges of the attachments.
- Attachments can become hot during use, presenting a risk of burns.



WARNING! To reduce the risk of injury, **DO NOT** let the saw blade or any part of the saw blade face back towards the user's hand.

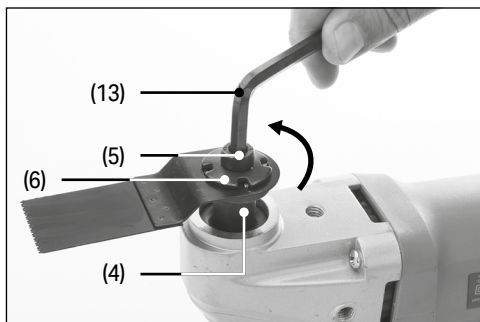


Fig. 1

1. Unscrew the locking bolt (5) using the hex key (13) and remove from the tool.
 2. Then lift off the accessory retaining disc (6) from the flange (4).
- Ensure the flange seating is free from dust and debris before fitting the accessory.

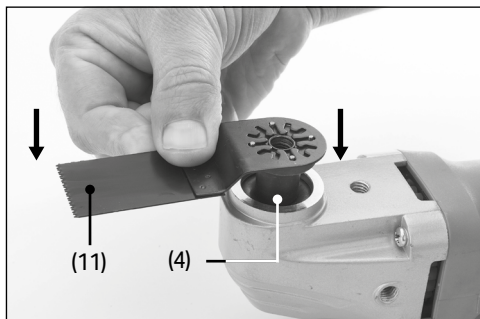


Fig. 2

3. Place the required accessory (11) or (12) onto the flange (4), aligning with the four locating pins on the flange seating. Check that the accessory is fitted the correct way round.

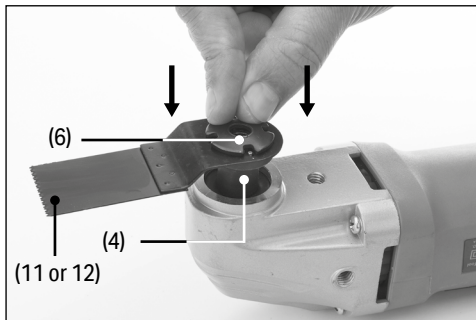


Fig. 3

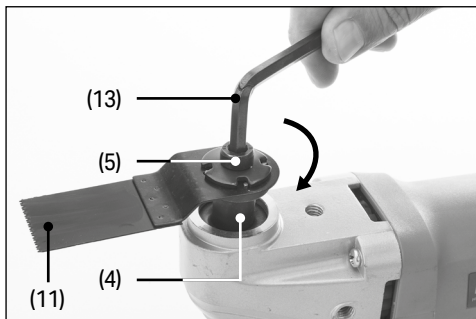


Fig. 4

4. Fit the retaining disc (6) and then the locking bolt (5). Tighten the bolt with the hex key (13) to secure the accessory in place.

Note: Ensure the bolt (5) and flange (4) are tightened firmly. Failure to do this will result in poor performance.

6.2 Fitting the Sanding Accessories – Fig.5 -Fig.9

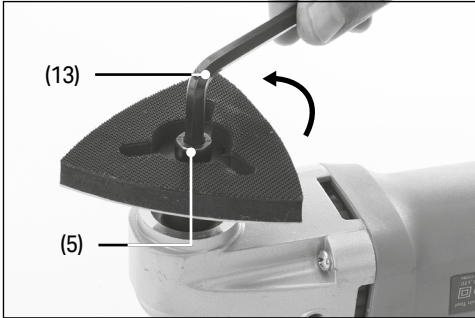


Fig. 5

1. Unscrew the locking bolt (5) using the hex key (13) and remove from the tool.

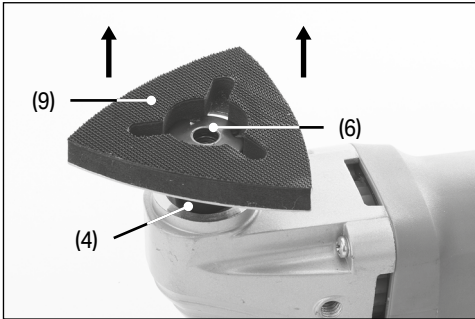


Fig. 6

2. Then lift off the accessory retaining disc (6) from the flange (4).
- Ensure the flange seating is free from dust and debris before fitting the accessory.

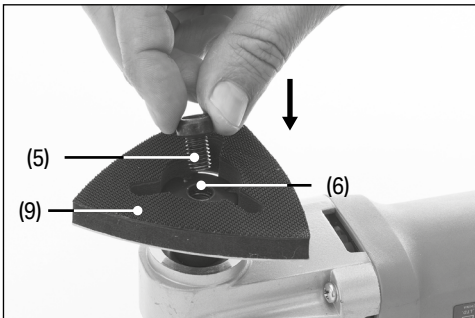


Fig. 7

3. Place the sanding backing pad (9) onto the flange (4), aligning with the four locating pins on the flange seating.
4. Fit the retaining disc (6) and then the locking bolt (5).

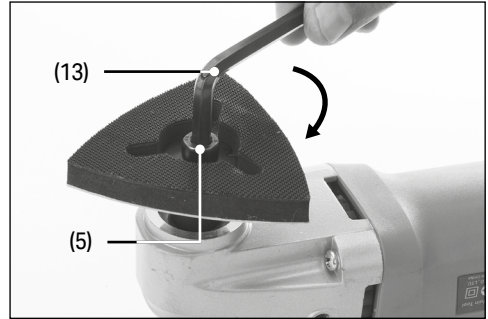


Fig. 8

5. Tighten the bolt (5) with the hex key (13) to secure the accessory in place.

Note: Ensure the bolt (5) and flange (4) are tightened firmly. Failure to do this will result in poor performance.

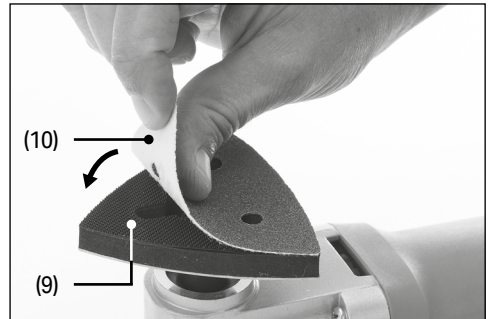


Fig. 9

6. Align a sanding sheet (10) with the backing pad (9).
7. When in position, smooth the sanding sheet down over the pad. The 'hook and loop' fastening will secure the sanding sheet in place.
8. Firmly press the tool with the sanding sheet against a flat surface and briefly switch on. This will provide greater adhesion and prevent premature wear.
- If one area becomes worn, pull off the sanding sheet, turn 120° and replace.

Important: Before operating this product, read and understand all the safety instructions listed in this manual. Ensure that the product is fully assembled and correctly prepared for use.

 **WARNING!**

7.1 ON/OFF Switch - Fig.10

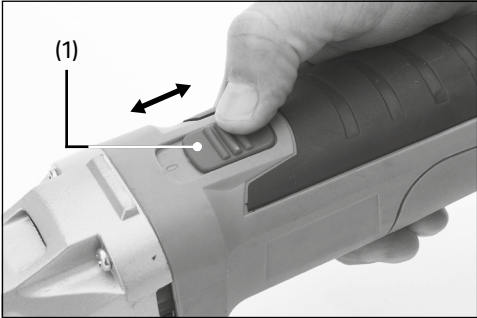


Fig. 10

- To switch 'ON' – slide the switch (1) forward.
- To switch 'OFF' – slide the switch (1) backwards.

7.2 Variable Speed Control – Fig.11

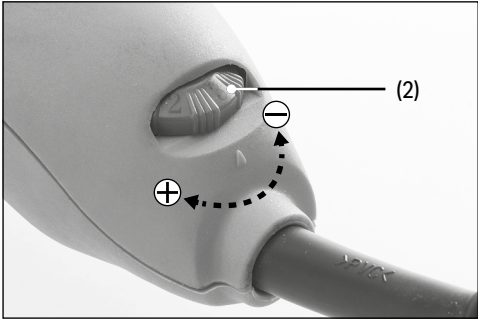


Fig. 11

- The variable speed control can be used to set the optimum oscillating frequency (speed) depending on the accessory being used and the application.
- Select the oscillating frequency (speed) while the motor is running.

Oscillating Frequency	Application
High	Sanding, sawing, rasping and polishing stone and metal.
Medium	Scraping.
Low	Polishing varnishes.

7.3 Basic Operation

Operation	Typical Application	Hints
Sanding	Wood, metal; difficult to access small areas such as corners and edges.	<ul style="list-style-type: none">• Select high oscillating frequency.• Sand with a constant movement and light pressure.• Heavy pressure will wear the sanding sheet quicker and does not increase the removal of the material.
Sawing (Saw Blade)	Wood, plastics and sheet metal.	<ul style="list-style-type: none">• Select high oscillating frequency.• The saw blade will last longer if the wear is evenly distributed. To ensure an even distribution, loosen the saw blade, rotate it and retighten firmly.
Scraping	Scraping off old varnish or adhesives. Remove glued carpeting from small to medium size areas.	<ul style="list-style-type: none">• Select medium to high oscillating frequency.

Important: Always switch off and unplug the tool before carrying out any adjustments, servicing or maintenance.

- Regular inspection and cleaning will reduce the necessity for maintenance operations and will keep your tool in good working condition.
- The motor must be correctly ventilated during operation. Avoid blocking the air inlets and vacuum the ventilation slots regularly.
- When not in use store in a dry safe place out of the reach of children.

9. Spares, Returns and Disposal

For spare parts, servicing, and repair and replacement options, please contact the Draper Tools Product Helpline for details of your nearest authorised agent.

Draper Tools will endeavour to hold any spare parts, if applicable, for seven years from the date that it sells the final matching stock item.

Any servicing or repairs carried out by unauthorised personnel or installation of spare parts not supplied by Draper Tools will invalidate your warranty.

At the end of its working life, dispose of the product responsibly and in line with local regulations. Recycle where possible.

- **DO NOT** dispose of this product with domestic waste; most local authorities provide appropriate recycling facilities.
- **DO NOT** incinerate.



10. Warranty

Draper Tools products are carefully tested and inspected before shipment and are guaranteed to be free from defective materials and workmanship.

Should the tool develop a fault, return the complete tool to your nearest distributor or contact Draper Tools directly. Contact information can be found at the back of this manual.

Proof of purchase must be provided.

If, upon inspection, it is found that the fault occurring is due to defective materials or workmanship, repairs will be carried out free of charge. This warranty period covers parts and labour for 24 months from the date of purchase.

This warranty does not apply to any consumable parts, batteries or normal wear and tear, nor does it cover any damage caused by misuse, careless or unsafe handling, alterations, accidents, or repairs attempted or made by any personnel other than the authorised Draper Tools repair agent.

In all cases, to make a claim for faulty workmanship or materials within the standard warranty period, please contact or return the product to the place of purchase.

Proof of purchase may be required.

If the place of purchase is no longer trading or if you experience any difficulties with your warranty, please contact Customer Services with the product details and your proof of purchase. Contact details can be found at the back of this manual.

If the tool is not covered by the terms of this warranty, repairs and carriage charges will be quoted and charged accordingly.

This warranty supersedes any other guarantees expressed or implied and variations of its terms are not authorised.

Your Draper Tools guarantee is not effective until you can produce, upon request, a dated receipt or invoice to verify your purchase within the guarantee period.

Please note that this warranty is an additional benefit and does not affect your statutory rights.

Draper Tools Limited



Read the instruction manual



Wear face mask and safety glasses



Wear ear defenders



Wear protective gloves



Keep out of the reach of children



Warning!



3° Oscillating angle



Accessory attachment fitting profile



Class II construction (Double insulated)



WEEE –
Waste Electrical & Electronic Equipment
Do not dispose of Waste Electrical & Electronic Equipment in with domestic rubbish



Do not incinerate or throw onto fire



UK Conformity Assessed



European conformity

Contact Details

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Please contact the Draper Tools Product Helpline for repair and servicing enquiries.