# TECHNICAL SPECIFICATIONS

**RATED VOLTAGE / FREQUENCY**
- UK • HK • USA • China • Europe • Australia • Japan

**ACCESSORY FITTING**
- Output Shaft - Fits CEL OIS accessories
- Cable - check condition before use
- Motor Vents - Do not block

**NO LOAD SPEED**
- 1.14kg (2lb 8oz)
- K: 1.5m/s
- h: 5.87 m/s
- 180W / 1.6A

**LI-ION**
- 2011/65/EU

**WARNING SYMBOLS**
- RISK OF SHOCK
- CLOTHING
- OVERHEATING
- BE AWARE OF FLYING DEBRIS
- RESPIRATION
- HEARING
- PROTECT VISION

**GENERAL**
- READ INSTRUCTIONS
- KEEP IN A SAFE PLACE

**IMPORTANT SAFETY NOTES**

1. **1. WORK AREA SAFETY**
   - a) Do not use in moist or wet areas.
   - b) Only use with the correct power supply.
   - c) Prevent unintentional starting. Ensure the switch is in the off-position before plugging in.
   - d) Check the codes on the rating plate of your tool must match those in this user manual.

2. **2. PERSONAL SAFETY**
   - a) Do not use any power tool if it has received a sharp blow, been dropped, or damaged in any way. Have it checked by a qualified person before using.
   - b) Keep your hair, clothing, and gloves away from moving parts.
   - c) Do not overreach. Keep proper footing and balance at all times.
   - d) 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.
   - 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.
   - f) Dress properly. Do not wear loose clothing or jewellery. Avoid the use of any clothing that could become caught on the work area.
   - g) Use accessories intended for use with this tool and designed for your specific application. Accessories not designed for use with this tool may result in a hazardous situation.

3. **3. POWER TOOL USE AND CARE**
   - a) Do not force the power tool. Use the correct power tool for your application.
   - b) Do not use the power tool if the switch does not turn it on or off.
   - c) The switch must remain in one position during the operation of the power tool. If the switch is in the off-position and is accidentally activated, the power tool will not start.
   - d) Disconnect the power tool from the power supply before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
   - e) When using a power tool, the operator must be alert and aware of the surroundings in order to avoid dangerous situations.
   - f) Take care that the power tool does not start up accidentally.

4. **4. POWER TOOL USE AND CARE**
   - a) Do not use the power tool if it has received a sharp blow, been dropped, or damaged in any way. Have it checked by a qualified person before using.
   - b) Do not use the power tool if the switch does not turn it on or off.
   - c) The switch must remain in one position during the operation of the power tool. If the switch is in the off-position and is accidentally activated, the power tool will not start.
   - d) Disconnect the power tool from the power supply before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.

5. **5. ACCESSORIES**
   - a) Use only accessories that are recommended for use with this tool.
   - b) Do not use accessories or attachments with this tool that are not designed for use with oscillating tools.
   - c) Do not force the tool, let the tool and fitted accessory do the work.

6. **6. VIBRATION**
   - a) Wear protective equipment such as eye, hand, and hearing protection.
   - b) Control vibration by using anti-vibration hand pieces.
   - c) If devices are provided for the connection of dust extraction and local exhaust systems, connect and use them.

7. **7. SAFETY IN THE WORK ENVIRONMENT**
   - a) Keep the work area clean and well lit.
   - b) Keep pride of place, where tools will not be tripped over or blocked by other work pieces.
   - c) Do not use power tools in damp or wet locations.

8. **8. PROFESSIONALUSE**
   - a) Power tools are designed for use by professional users.
   - b) Power tools are dangerous in the hands of untrained users.

9. **9. CONNECTIVITY**
   - a) Do not connect power tools to the same supply circuit used for steady loads such as lights or a motor that may increase its demand on the circuit.
   - b) 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.
   - c) If a power tool does not work as expected, or fails to operate, or has been dropped, damaged, exposed to rain, or left outdoors, have it inspected by a qualified service technician before using.

10. **10. PERSONAL INJURY**
    - a) Do not use the power tool if you are under the influence of alcohol, drugs, or medication.
    - b) Do not use the power tool if you are tired or unwell.
    - c) Do not use the power tool if you have a history of medical problems that relate to this type of injury or if you are unwell or have any discomfort.

11. **11. VIBRATION AND STRESS**
    - a) Long-term exposure to vibrations and stress can cause serious health problems, including vibration white finger (digital nerve damage), and a condition known as HAVS (Hand-Arm Vibration Syndrome) or Raynaud's disease, which affects the blood vessels and nerves in your fingers.
    - b) Additional safety measures for oscillating tools that may be used for sawing, cutting, grinding, sanding, or polishing include:
        - a) Do not cut using saw blades with teeth sizes or angles that are not specifically designed for oscillating tools.
        - b) Do not attempt to cut into or through materials that are too hard or too thick for the tool and accessories.
        - c) Do not cut materials that are too small or too thin for the tool and accessories.
        - d) Do not cut materials that are too large or too thick for the tool and accessories.
        - e) Do not cut materials that are too small or too thin for the tool and accessories.
        - f) Do not cut materials that are too large or too thick for the tool and accessories.
        - g) Do not cut materials that are too small or too thin for the tool and accessories.
        - h) Do not cut materials that are too large or too thick for the tool and accessories.

12. **12. ELECTRICAL SAFETY**
    - a) Check that the voltage rating of the power tool or the specific voltage rating of the power tool's operation. If damaged, have the power tool repaired before use.
    - b) Do not immerse the power tool or the electrical cord in water or other liquids.
    - c) Do not use the power tool if it has been damaged in any way. Take it to a qualified service technician for examination and repair.

13. **13. SAFETY IN THE WORK ENVIRONMENT**
    - a) Keep the work area clean and well lit.
    - b) Keep pride of place, where tools will not be tripped over or blocked by other work pieces.
    - c) Do not use power tools in damp or wet locations.

14. **14. MAINTENANCE**
    - a) Do not put a power tool into service until it has been properly inspected and maintained.
    - b) Do not repair a power tool that is damaged.
    - c) Do not repair a power tool that is damaged.
    - d) Do not repair a power tool that is damaged.
    - e) Do not repair a power tool that is damaged.
    - f) Do not repair a power tool that is damaged.
    - g) Do not repair a power tool that is damaged.

15. **15. LIABILITY**
    - a) The manufacturer is not responsible for any personal injury or property damage resulting from the use of a power tool.
    - b) The manufacturer is not responsible for any personal injury or property damage resulting from the use of a power tool.
    - c) The manufacturer is not responsible for any personal injury or property damage resulting from the use of a power tool.

16. **16. GUARANTEE**
    - a) We guarantee this product for a period of 12 months from the date of purchase.
    - b) Normal wear and tear, including replacement of accessories and maintenance, are excluded from this guarantee.
    - c) For any queries or issues with the product, please contact your supplier.

© C Enterprise LTD 2013 Designed in UK Printed in China
To stop the tool:

1. Prepare your tools and work piece
2. Disconnect the power supply when changing the accessory, making adjustments to the tool or cleaning debris from it or a fitted accessory.

WARNING!

If the tool is hot, damaged or emitting smoke or strong smells it should not be used. If blades are urgently needed, many brands of packs for the best value or buy individually if you use a particular blade will fit the MT4 but no other.

The switch is marked with symbols to show OFF and ON. Slide the switch forward to the ON position to start the tool. Slide back to stop it.

The switch is marked with symbols to show OFF and ON. Slide the switch toward the rear of the tool to the OFF position to start the tool. Slide forward to start, slide back to stop.

Using the Included 5mm HEX key, loosen the Locking Screw, then remove the Locking Washer. Choose an appropriate blade and place it on the Output Shaft so that all the lugs on the tool protrude through the holes in the output shaft. Using the Included 5mm HEX, tighten the Locking Washer and then the Locking Screw.

OPERATION TIPS

- Use fast speeds for cutting, slow for sanding
- Rotate
- Hold the tool firmly near the front to allow control

Some manufacturers offer an additional stainless steel cutting blade for the CEL OIS fitting for increased control and cutting efficiency by up to 50%.

CARE AND ENVIRONMENT

Always check the Voltage (V), Frequency (Hz) and Phase (A) on the supply before connecting the tool to any power supply. If the sanding sheet is damaged or worn out, do not use it. Damage to the sanding pad is not covered by the warranty. The supplied sheets are coarser grit for faster material removal. It is advised to skip grits as you are level. If the sanding sheet is damaged or worn out, do not use it. Damage to the sanding pad is not covered by the warranty.

- Do as much as you can with the coarse grit to remove the grooves from the coarse grit. A thinner than metal blades.

Grinding blades are typically thinner than metal blades. Groups of teeth set to alternate - for fast, smooth cuts. Wavy - for fast, smooth cuts. Common in wood cutting blades that the blade does not cause it to be cut faster and the cut will be more controlled. Cutting blades spread wear and distributes heat across the cutting face greatly effect the rate that the blade to cut. In this way you will always have all the tool to cut faster and the cut will be more controlled.

If the tool is hot, damaged or emitting smoke or strong smells it should not be used. If blades are urgently needed, many brands of packs for the best value or buy individually if you use a particular blade will fit the MT4 but no other.

The switch is marked with symbols to show OFF and ON. Slide the switch forward to the ON position to start the tool. Slide back to stop it.

Using the Included 5mm HEX key, loosen the Locking Screw, then remove the Locking Washer. Choose an appropriate blade and place it on the Output Shaft so that all the lugs on the tool protrude through the holes in the output shaft. Using the Included 5mm HEX, tighten the Locking Washer and then the Locking Screw.