

MINUTE-SECOND TIMER



INSTRUCTIONS

Please read the instructions before operating the unit.



For electrical products sold within the UK and the European Community. This symbol means that this product must not be placed into general waste at the end of the electrical product's useful life. It should be sent to a separate recycling facility. Check with your Local Authority for recycling advice in your country.



By recycling responsibly, it will help protect the environment and human health.

UNDERSTANDING THE MINUTE-SECOND TIMER

Designed to be used with a segmental timer, the MINUTE-SECOND TIMER allows the “on” duration to be reduced and can be set to minutes or seconds. This can be used for any device under 500w.

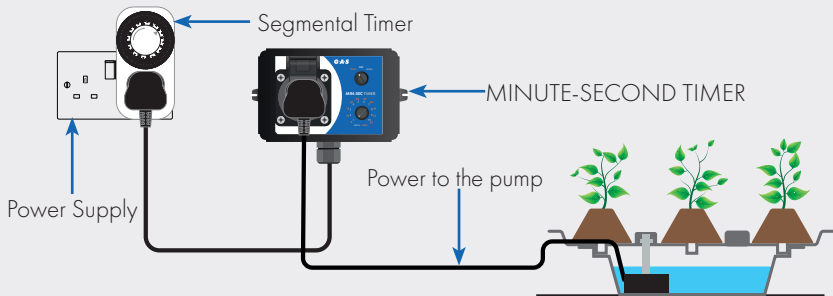
When used with a pump it ensures that plants can be fed smaller amounts more frequently, helping to maximise growth.

The MINUTE-SECOND TIMER requires a separate segmental timer.



TYPICAL USE

When used with a pump it ensures that plants can be fed smaller amounts more frequently, helping to maximise growth. The MINUTE-SECOND TIMER requires a separate segmental timer.



INSTRUCTIONS

- Set the MINUTE-SECOND TIMER prior to connecting it to an electricity supply.
- Turn the top dial on the MINUTE-SECOND TIMER to select either minutes or seconds.
- Turn the bottom dial on the MINUTE-SECOND TIMER to select the desired duration.
- Connect your device to the socket on the front of the MINUTE-SECOND TIMER.
- Using the instructions for your segmental timer, set the frequency of cycles. Turn one segment on for each cycle.
- Plug the MINUTE-SECOND TIMER into the segmental timer and then plug the segmental timer into a power supply.
- To cancel a cycle after it has started, turn the top dial to the off position.
- To resume the next cycle as normal, turn the top dial back to either minutes or seconds depending on your requirements.
- To stop operation until further notice, leave the top dial in the off position. Return it to minutes or seconds when you are ready to resume operation.
- The cycle duration can be changed by adjusting the dials accordingly. The bottom dial can be adjusted at any time. The top dial is best adjusted between cycles to prevent accidentally cancelling a cycle.

WARNINGS

ENSURE YOU READ THE INFORMATION MANUAL ENTIRELY PRIOR TO FIRST USE TO AVOID THE RISK OF ELECTRICAL SHOCK/FIRE/INJURY.

Do not immerse this MINUTE-SECOND TIMER unit, plug or power cord in water or any other liquid. Protect the mains connection from all liquids and spray.

The MINUTE-SECOND TIMER is designed for indoor use only.

Check the power cord, plug and socket every time you use the MINUTE-SECOND TIMER, if any are damaged, **DO NOT USE**. Contact the manufacturer for repair.

If any damage is detected, immediately discontinue use and isolate the unit from the mains electrical supply. The MINUTE-SECOND TIMER should not be used again until it is checked by a competent person.

Protect the power cord from heat, **DO NOT** position the MINUTE-SECOND TIMER or the power cord directly onto a hot surface.

Always ensure the product is switched off at the mains before unplugging.

Ensure the power supply used is 230Vac +/-10% & frequency is 50Hz. Use of incorrect voltage or frequency will void the warranty.

Never exceed the **Max. 500W** permissible load.

The mains plug is not replaceable, and changes to the plug will void the warranty.

The plug has a replaceable fuse. In the event of failure, remove the plug from the electrical supply. Using a small screw driver prise the fuse carrier from the plug, replace the 2 Amp fuse in the carrier and push back into the plug.

There is a fuse on the circuit board, this fuse can only be replaced by the manufacturer or a competent electrician.

The use of an Residential Current Device (RCD) and surge protector is highly recommended with this product.

The MINUTE-SECOND TIMER can be cleaned by disconnecting it from the mains electricity and wiping it with a soft cloth.

No ventilation is needed for normal operation of the MINUTE-SECOND TIMER.

DO NOT open or modify this appliance (this will void your warranty).

WARRANTY AND LIABILITY

In the unlikely event that there should be a fault with the unit, please return it to your retailer. The unit carries a 2 year warranty (terms and conditions apply). There are no user serviceable parts inside and tampering with the unit will void the warranty. The manufacturer will not be liable for any damage caused by operation of the unit.