

40 Cell Propagator

K146 v001: 08/09/21

Please read and retain these instructions for future reference

GAINSBOROUGH
Garden & Wildlife



Input Voltage: 220V a.c.
Frequency: 50/60 Hz
Wattage: 8W

Dimensions

BOTTOM/ BASE SIZE - 39X25X6CM, (EXCLUDING THE LID)

COVER SIZE - 39X25.5X12CM,

LENGTH OF MAINS LEAD: 1.5M

- **GROWING PROPAGATOR WITH 40 CELLS**
- **30 LED LIGHTS WITH 3 SMART MODES FOR DIFFERENT GROWTH STAGES (LEDs not replaceable)**
- **THE LED LIGHTS PROVIDE CUTTINGS, SEEDLINGS AND BABY PLANTS WITH THE RIGHT AMOUNT OF LIGHT THEY NEED TO GROW GIVING THEM THE ENERGY SOURCE THEY REQUIRE TO GET GOING BEFORE BEING TRANSPLANTED OUTDOORS**
- **10 X 4 HOLE PULP – (A PLATE IN WHICH SEEDS ARE PLACED FOR GERMINATION)**
- **EACH CELL TRAY WHICH HAS 10 HOLES – 22X8X6CM**
- **TOTAL SIZE OF UNIT WITH LID ON – 39X 25X17.5CM HIGH**
- **HIGH PERFORMANCE GROW LIGHT**
- **100% SOILLESS CULTURE**
- **COMPOSTABLE CELLS**
- **YOU CAN PLANT THE CELLS STRAIGHT INTO THE GROUND**
- **SELF WATERING SYSTEM**
- **SPEEDS UP THE PROCESS OF GERMINATING SEEDS AND CUTTINGS AND ENABLES YOU TO START THE GROWING SEASON EARLIER THAN IF STARTING OUTDOORS**
- **2 ADJUSTABLE AIR VENTS ON THE LID EACH WITH 4 HOLES IN EACH**
- **COMPACT STORAGE**

Replacement Cell Sets are available (Product code: K559)

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

Unpack the components carefully. Please check all parts have been removed from the packaging.

*Calls cost 7 pence per minute plus your telephone company's network access charge

Head Office, 11 Bridge Street,
Bishop's Stortford CM23 2JU
Tel: 0844 482 4400*
Fax: 01279 756 595
www.coopersofstortford.co.uk

Coopers
OF STORTFORD

Parts



1. Tray x1



2. Pulp cup x4



3. Cap x1



4. Plug x1



5. Lamp with 30 LEDs

Assembly



Connect plug (4) to lamp (5).



Insert pulp cup (2) into tray (1).



Cover with transparent cap (3).



Put the assembled lamp in transparent cover (3) in accordance with the lamp voltage supply. Press the black button to switch on.

User Instructions

- Fill each cell with seed and cutting compost
- Water well with a fine spray
- Place seed(s) or Cutting in each cell and cover with a layer of compost
- For faster germination place inserts into the tray and cover with the propagator lid
- Place in a bright position but not in direct sun light
- Never allow compost to dry out, keep moist at all times

Recommendations

Plants can be divided into long day plants, short day plants and intermediate plants.

Plant photosynthesis has its own regular pattern. Generally speaking, during the day, plants absorb solar energy to produce photosynthesis. At night, plants exchange carbon dioxide and oxygen under respiration.

Long sunshine plants --- during plant growth and development, flower buds can be formed only when the number of light hours per day exceeds the limit (14-17 hours). The longer the illumination time, the earlier the flowering. Examples: spinach, radish, cabbage.

Short sunshine plants --- during plant growth and development, 8-12 hours of sunshine every day. Examples: grass, chrysanthemum

Intermediate plants --- in the process of plant growth and development, there are no strict requirements on the length of light. Examples: rose, cucumber, aubergine and pepper.

PLUG WIRING (UK & IRELAND)

This appliance is fitted with a moulded BS 1363 13-amp plug. This is fitted with a 13amp fuse. If you have to replace the fuse, only those that are ASTA or BSI approved to BS1362 should be used. If there is a fuse cover fitted, this cover must be re-fitted after changing the fuse. If the fuse cover is lost or damaged the plug must not be used. Spare fuse holders and fuses are available from electrical outlets. If the socket outlets in your home or office are not suitable for this product’s plug, the plug must be removed and disposed of safely. Attempts to insert the plug into the wrong socket is likely to cause electric hazard.

DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, polybags – this is made from the following recyclable plastic.



Code & Symbol	
Type of Plastic	Polypropylene
Commonly used for	Microwaveable food containers, yoghurt pots, butter tubs, disposable plates and cups
Notes	Commonly recycled and collected from household recycling bins (packaging tape itself not recyclable but does not interfere with cardboard)

- At the end of the product’s lifespan please check with your local council authorised household waste recycling centre for disposal.

