

# Hotbox CO<sub>2</sub> Generator

Hotbox CO<sub>2</sub> Generators enrich the atmosphere and significantly improve plant growth. There are two models available that are suitable for growing areas ranging from 100m<sup>2</sup> to 300m<sup>2</sup>.



#### Increase CO<sub>2</sub> to 1000 ppm

Achieve optimum growing environment.

#### Low running cost

Runs on propane or natural gas.

#### Easy installation

Simply attach to supply, plug in, and switch on.

#### Robust, lightweight construction

Durable, yet easy to move around.

## Technical Specifications

<b>Model Number:</b>	<b>4</b>	<b>11</b>
<b>Gas</b>	Natural or Propane	Natural or Propane
<b>CO<sub>2</sub> per hour</b>	0.9kg	2.5kg
<b>Size (cm)</b>	32x20x50	70x20x90
<b>Weight</b>	5kgs	19kgs
<b>1000ppm per m<sup>2</sup> of greenhouse</b>	100m <sup>2</sup>	300m <sup>2</sup>

**Safety Note:** It is important to ensure that the CO<sub>2</sub> levels in your grow area are safe before entering the area. It is advisable that you install a suitable alarm. See our website for list of options.

#### N.B. Carbon Dioxide and air circulation

Plants can only absorb carbon dioxide near to them. Carbon dioxide is also heavier than air and will tend to fall to the base of the growing area. Best results are achieved by good air circulation and Hotbox Mistraal air circulation fans have been developed for this purpose.

Supply bottles can be purchased from registered dealers. See our website for details.

Conforms to CE, ROHS and GSIUR

Protected by Hotbox's 12 months warranty.



**T:** +44 (0)1430 444 040    **E:** sales@hotboxworld.com    **www.hotboxworld.com**

Wallingfen Park, 236 Main Road, Newport, Brough, East Yorkshire, HU15 2RH

@HotboxSales