



**EFFICIENT AND SUSTAINABLE**

Cools more than 200 m<sup>2</sup> for less than £1 per day



**SPOT COOLING**

Focuses air conditioning where it is most needed



**EASY MAINTENANCE**

Only requires simple cleaning at the end of the season



**NO INSTALLATION REQUIRED**

No associated installation costs



COOL YOUR FACILITIES WITH A CONSUMPTION OF LESS THAN **£30 PER MONTH**

WORKING IN COMFORTABLE ENVIRONMENTS,  
INCREASES PRODUCTIVITY



**INCREASES PRODUCTIVITY**

Studies show that if temperatures exceed 29 °C, worker production drops by 18% and errors increase by 40%



**IMPROVES OCCUPATIONAL SAFETY**

An occupational injury caused by heat can cost the company more than £20,000



**REDUCES WORKPLACE ACCIDENTS**

Employee accidents and failures can increase by 92% with just an 8 °C increase in temperature

## PORTABLE AIR COOLERS

Fully conceptualised and manufactured in Europe, Master BC evaporative coolers are designed to lower excessive temperatures in large industrial working areas. Once plugged into a socket and connected to a water supply, the energy-efficient and fully portable unit is ready to deliver cooling. The integrated UV lamp disinfects all water before use to eliminate any risk of virus or bacteria contamination.



### Advantages

- Powerful air volume to cool large working areas
- No installation, no duct work required
- Low running costs
- Easy to maintain
- Evaporative filter pads, blocking dirt
- UV lamp, disinfecting water
- Low energy consumption
- Applications: Workshops and warehouses, plastic, glass, assembly and painting plants, agriculture, greenhouses and aircraft hangars



#### BC 121

Airflow rate: 12,000 m<sup>3</sup>/h  
Maximum area: 250 m<sup>2</sup>



#### BC 221

Airflow rate: 22,000 m<sup>3</sup>/h  
Maximum area: 330 m<sup>2</sup>



#### BC 341

Airflow rate: 30,000 m<sup>3</sup>/h  
Maximum area: 400 m<sup>2</sup>

Dealer:

Visit our  
specific page

