Master BC341 Evaporative Cooler
Sales Specification Sheet

Description:

The BC341 evaporative cooler offers a cost-effective alternative to traditional air conditioning and create a comfortable working environment for your employees or customers. Evaporative coolers cool the air using a simple natural process: the evaporating water decreases the temperature of the air. A pump takes the water from a tank and dampens a large pad made of natural cellulose. A powerful ventilator aspires air through the filter. The water evaporates from the filter and decreases the temperature of the air by several degrees. The fresh and clean air flows into the room and cools it down. The Master BC121, BC221 & BC341 all come with a built in UV Lamp, the Ultra Violet light disinfects the water and also cleans the air reducing the risk of bacteria and viruses without need for using chemicals.

Product Code: BC341



Specification:

- Power Supply: 220 - 240v 50Hz
- Air Flow: 30,000 m^3/h
- Maximum Area: 400 m^2
- Power Consumption: 1050w
- Water Consumption: 10 - 15 l/h
- Water Tank Capacity: 200l
- Direct Water Connection: 1/2"
- Sound Level: 70dB(A)
- Dimensions: 169 x 92 x 191 cm (LxWxH)
- Weight: 130kg