



Coolright - 240 Volt - BC80



About The Range:

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 aspirates 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 Elite and Master range of evaporative coolers range from 45 to 200 litre capacities and with air displacement from 4000m³ per hour to 30,000m³ per hour the area which you are looking to cool will determine which cooler you require. If you require any further technical advice regarding the right cooler for the right job do not hesitate to contact any member of our sales team.

Unit Specification:

Voltage	240v
Maximum Area	180m ²
Air Flow	8000m ³ per hour
Power	330 Watts
Fan Speed	3 Speed
Control Panel	LCD
Remote Control	Included
Water Tank Size	100 litres
Water Flow	5-10 Litres Per Hour
Direct Water Connection	Included
Water Level Indicator	Included
Ionizer	Included
Length	850mm
Width	500mm
Height	1410mm
Noise Level	62 db(A)
Weight (Dry)	32kg

