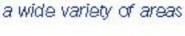


Evaporative Coolers

- Powerful, portable evaporative coolers
- Wheel in, plug in
- Suitable for a wide range of environments
- Versatile and economical
- Simple and effective comfort cooling
- Provide cool, clean and fresh air









Practical and versatile evaporative coolers providing fresh air

KOOLCUBE & M3000L

Evaporative cooling systems work by a natural process of evaporation in much the same way as the sea breeze passing over the ocean. Warm air passing over the water inside the cooler causes water to evaporate, thus absorbing heat and producing a cool breeze.

Introduction

High quality evaporative coolers that deliver cool fresh air at low running costs. Set on castors, these units are easily positioned to provide cooling in areas ranging from Offices, Showrooms and Gymnasiums, to Shops, Restaurants and Warehouses.

Operation

Easily moved into position, requiring no permanent installation or window exhaust. Just a 13 amp electrical supply to power

Key Features

- · 3 speed fan
- · Economical to run
- · Very quiet in operation
- · Cools and filters air
- · Environmentally friendly
- · Virtually maintenance free
- · Large water tank capacity

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· Wheel in, plug in

Technical Specifications

		KOOLCUBE	M3000F
Power Requirement	Volts	230	230
	Hz	50	50
Power Consumption	Watts	220	220
Water Tank Capacity	Litres	20	20
Average Refill Time	Hours	8	8
Air Flow	M³/hr	1550	1550
	CFM	910	910
Electrical Supply	Amps	13	13
Max Noise	dBA	66	66
Measures (H x W x D)	mm	1080 x 670 x 510	1157 x 637 x 468
Weight	Kg	56	25

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Get In Touch

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