

FLURRY 2000m³/h Variable Speed Portable Evaporative Cooler with 55m² Cooling Capacity.

The FLURRY portable evaporative cooler has a sleek, yet durable, design and will cool an area of up to 55m². All you need is an outlet and a standard garden hose and you're ready to fill up, plug in, and cool down.

- The Cool-Space 25cm variable speed, direct drive is completely portable with a thick, UV resistant housing that will not leak or rust
- A large 30 litre built in water reservoir offers hours of operation without a water supply connection
- Edge coated cooling media for durability and extended life



Detail	Coolspace Flurry
Cooling Capacity/Output	-
Power consumption	-
Fan Amperage	0.32A
Fan Motor	Direct Drive, High efficiency, IP55 50W/230V/1ph/50Hz (or 60HZ)
Fan Size	(2) 25 cm industrial painted mild steel, five-blade propeller
Airflow (High)	High: 2000 m ³ /h @ 37 Pa ESP
Airflow (Low)	Low: 1000 m ³ /h @ 37 Pa ESP
Cooling Media	10 cm thick high efficiency cross-corrugated angle fluted specially formulated cellulose material
Water Supply	3/4 BSPT connection or portable supply tank. Water level regulated by a float valve. Maximum pressure 8 bar
Water Reservoir	Internal 30 L capacity
Power Supply	230V / 1ph / 13 A
Exhaust Air Hose	Not Required
Weight	25 kg
Dimensions (WxLxH) (Indoor)	597 x 597 x 870mm
Plug type	13A 3 Pin
Typical Cooled Area	55m ²
Running Current	0.32A
Sound Level	-
Sound Level (Outdoor)	-
Control	-

Call us now 0808 1691919 for an instant quote