

GARRICK GPAC-120L



Garrick Evaporative Cooler 120L

120L



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Side View

Description

Garrick Evaporative air cooler is an efficient and effective way to cool area's. It works by pulling fresh air from outside, filtering it through wet pads where the air is cooled by the evaporation of water. Evaporative cooling is a common form of cooling warehouses, workshops and small office spaces during the warmer months. The Garrick Evaporative Cooler 120L will effectively cool areas from 30-60m².

Features

- Airflow 6800 m³/h
- Motor 300W
- Water Capacity: 120L
- Effective Area: 30-60m²
- 3 Speeds
- Quiet - less than 64dB
- Weight 37kg
- Castor Wheels
- 240V

Includes

- Remote control

Specifications

ORDER CODE	F060
MODEL	GPAC-120L
Fan Diameter (mm)	
Head Tilts (deg)	N/A
Oscillating Head (deg)	N/A
Type	Free Standing
Flow Rate (m³/min)	290
Pedestal Height Adjustment (mm)	860
Motor Power (W)	200
Motor Speed (RPM)	
Voltage (V)	240
Nett Weight (kg)	37