

Max Cool 100 - Mobile Evaporative Cooler

Honeywell Evaporative Air Coolers are an environmentally-friendly and cost-friendly cooling option for your home. Much like a breeze flowing across a lake or the refreshing cool air you feel near a waterfall, air coolers produce a comfortable, cool breeze with the natural process of water evaporation. When warm air is drawn into the Honeywell Evaporative Cooler, it is filtered through a wet honeycomb cooling medium, which absorbs heat and naturally cools and humidifies the air. A powerful fan pushes the cool air out of the front of the unit into the surrounding area. This no-compressor system cools naturally, efficiently and inexpensively.



Detail	Max Cool 100
Low Power Consumption:	0.22 kW
Water Capacity:	60 L (15.9 G)
Cools Up To	80 Sq m (850 Sq ft)
Powerful Air Flow:	2610 m ³ /hr
3 Speeds	High / Medium / Low
Water Supply Connection	Continuous
Wide Fan Blades	Provide faster & wider air flow
Product Dimensions:	700 (W) x 466 (D) x 1017 (H) mm
Product Weight:	18.8 Kg