

# evapor

## ECOMASTER



HEALTHY INTERIORS, EFFECTIVE COOLING!

### Technical Specifications

Air Capacity	20,000 m <sup>3</sup> /h	Fan Type	Axial	Cabin Dimensions	1200x1200x1177 mm
Motor Power	1.5 kW	Fan Diameter	Ø 630 mm	Weight	70 kg
Fan Pressure	230 Pa	Fan rpm	1390 rpm	Usage Weight	110 kg
Motor Current	6.81 A	Tank Capacity	40 L	Channel Dimensions	670x670 mm
Voltage	220 V	Pad Dimensions	780x840x100 mm	Fan Speed	12 Stages
Drainage	Automatic	Pad Area	2.65 m <sup>2</sup>		

It filters bacteria, dust, pollen and smoke incoming from the outside environment, making the indoor air cleaner and healthier, while also providing cooled and 100% fresh air to the environment. Evaporative coolers draw fresh air from outside and deliver it to the indoor environment. This provides a significant advantage in creating a healthy living space compared to refrigerated air conditioners that constantly circulate the same stale air.

Moreover, direct evaporative cooling units humidify the air, preventing the nose and throat from drying out and relieving asthma symptoms. And this helps you breathe easier.



#### Nature Friendly

It does not emit harmful gases to the environment and does not dry the air while cooling, thus providing high indoor air quality.



#### Fresh Air and Comfort

Since the air inside constantly recirculates, it provides natural cooling.



#### Low Operating Cost

It consumes 80% less energy than conventional gas air-conditioners.