



ezycool

Cooling your home or workspace has never
been so easy. Just choose ezycool!

Modern Evaporative Air Conditioning

SMART FEATURES (STANDARD)

DIRECT DRIVE MOTOR



Ezycool motors are supplied by Teco-Westinghouse, one of the world's leading manufacturers of electric motors. Direct drive design means there are no belts and pulleys that require regular maintenance and adjustment.

SUPER PUMP



Ezycool air conditioners utilise the reliable Super Pump. The Super Pump has been developed from many years of research of evaporative air conditioning units in Australia. The Super Pump provides superior motor cooling with a fine mesh filter basket and stainless steel shaft to ensure years of trouble free cooling.

WATER MANAGEMENT SYSTEM

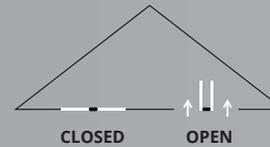


The Ezycool Water Management System integrates four major components; the water inlet valve, pump, water level sensor along with the drain valve to maintain optimum water quality.

Regular flush and drain cycles ensure that all the water in the air-conditioner reservoir is drained regularly, reducing maintenance and prolonging the life of the filter pads.

OPTIONAL ACCESSORIES

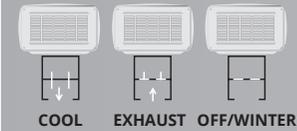
CEILING RELIEF VENT



If you prefer not to operate your system with windows or doors open, a ceiling relief vent allows the escaping air to vent into the roof space rather than through the windows.

This mode has an added benefit of assisting with total home cooling as it cools the air inside the roof cavity.

AUTOMATIC WEATHER-SEAL



This simple device can be fitted invisibly into your system. It automatically closes when the system is turned off to prevent any drafts and stops heat loss during winter.

With the Automatic Weather-seal fitted, there is no need to fit a plastic cover over the air-conditioner for the winter months.

AUTOMATIC CONTROLLER



After a long, hot day at work, there's nothing better than walking into a nice, cool home. The Auto Timer function allows you to program your Ezycool air conditioner to control the climate in your home at any time you choose.

The optional EA Automatic Controller option has all the features of the standard controller plus automatic temperature control, just set the controller to your preferred temperature. It's great for those nights that start out uncomfortably hot but cool down in the early hours.

Cooling your home has never been so ezy. Just choose **ezycool!**

Ezycool is manufactured by Airgroup Australia, a family owned business that has been manufacturing premium quality evaporative air conditioners right here in Australia for over 25 years.

The smart design and innovative technology inside Ezycool air-conditioners has been designed and engineered to combat the extreme Australian weather conditions using natural cooling.

Ezycool is affordable and low maintenance, providing the best choice when it comes to clean, fresh, healthy air conditioning for your home and workspace.

Ezycool is supported with a standard five year warranty on parts and labour for residential installations and a two year parts and labour warranty for commercial applications.

ezycool

EZY TO USE

EM Controller features 10 speeds for precise cooling



EM100



EM140



EM180



EM220



COLOUR CHOICE

Grey / Beige / Red

How evaporative air conditioning works

AIRGROUP
Australia

Ezycool evaporative air conditioning cools your home using the same natural cooling principle you experience in a forest or by the sea.

Fresh outside air is drawn through water-saturated filter panels which cool the air through evaporation, just as a sea breeze provides cool relief on a hot day. This method has the added benefit of also filtering out air-borne dust and pollen ensuring cool, fresh and filtered air throughout the home and business space.

Evaporative air conditioning provides a continuous flow of cool air through your home, stale air is forced out which means air is never re-circulated. It is always fresh ... naturally!

	FILTER MEDIA VOLUME (Litres)	AIRFLOW (Litre/Sec)	MOTOR CAPACITY (Watts)	HEIGHT (mm)	WIDTH (mm)
E100	95	1810	600	490	1130
E140	116	1980	750	580	1130
E180	160	2200	750	580	1130
E220	195	2770	1000	655	1130