



EVAPORATIVE AIR CONDITIONERS



**5**

YEAR  
WARRANTY\*



## Why choose ducted evaporative cooling?

Ducted evaporative air conditioning is the best way for your family to enjoy summer and cool your whole home on hot summer days. With energy bills rising, evaporative air conditioning delivers whole of home cooling that is significantly cheaper to install and significantly cheaper to run than standard ducted refrigerated air conditioning systems that usually operate as a zoned system.

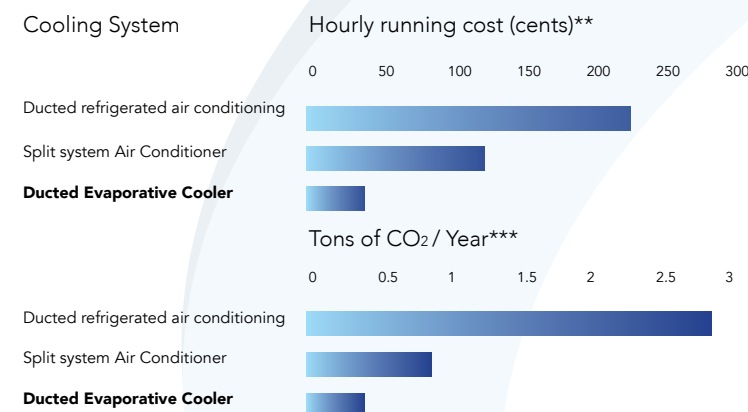
Evaporative cooling is the healthy choice, circulating clean, fresh, naturally cooled air throughout your home, compared to recirculated air used in ducted refrigerated air conditioning systems.

The clean, filtered air is soft and gentle on the eyes and nose and does not dry out the skin which is often better for hay fever and many asthma sufferers.

Evaporative cooling is environmentally friendly, producing less CO<sub>2</sub> greenhouse gases than a standard ducted refrigerated or wall hung split system. And with power prices in Australia now higher than average prices paid by comparable OECD countries, never before evaporative cooling been more clearly the best way to keep you cooling energy costs at a manageable level.\*



## Cheaper to install and far cheaper to run



\*Source – Mark Intell Report prepared for One Big Switch, July 2016  
 \*\*SA Gov Summer Cooling Guide 2015-16. Based on a conditioned area of 125m<sup>2</sup>  
 \*\*\*SAEV Victoria. Choosing a cooling system November 2002



## Why Celair®?

### Australian Manufactured and Owned

As a leading manufacturer of evaporative coolers, Celair has been providing homes with fresh, natural air conditioning for over 40 years. We are a proudly Australian owned company, dedicated to manufacturing world class evaporative coolers.

Using proven technology we create intelligent, user friendly systems that maximise efficiency whilst being economical to own and operate.

All Celair products are backed by its own company operated service division providing the highest levels of after sales service to our customers.

### Peace of Mind with Celres® Unit Selection

At Celair we understand that every home is different. That's why we have developed Celres® sizing and design software that enables your Celair specialist dealer to accurately select the perfect Celair evaporative cooler for your home.



## Keep Cool this summer with Celair® Profile®

The Celair Profile has a host of features and is great value for money.

### Stylish Strong Cabinet Design

Celair's sleek design fits snugly onto the profile of your roof. The sloped base tank holds less water than many flat based units. All Celair units are constructed using an injected moulded high strength polymer that is UV stabilised.



### Techdrive® motor technology

The specifically developed motor is designed to run quietly. The motor windings are triple coated to ensure durability and longevity of the cooler operation



### Envirowing® Fan

The Envirowing Fan is an injection moulded fan designed for maximum efficiency and optimum performance. The result is more cool air delivered to your home.



### Simple, effective water management

Celair uses a simple but effective water management device to allow the evaporative air conditioner to bleed a small amount of water from the unit, ensuring fresh water continually replenishes the unit.

## A choice of optional extras

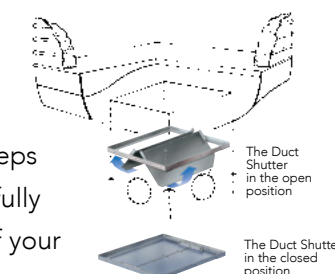
### Celair Aquamiser®

This clever device is designed to manage the water quality in your cooler by minimising water usage whilst still ensuring that the system has the correct amount of water to guarantee efficient operation and limit potential damage from excessive calcium build up.



### Enviroseal® duct shutter

Celair's Enviroseal duct shutter keeps warm air in and draughts out. It's fully automatic and fits into the duct of your evaporative cooling system.



## A choice of controllers

### Navigator® Hard Wired Control

The wall mounted Navigator Controller is fixed in the living areas of your home. It will maintain temperatures and operation and allow all setting changes from a fixed location.



- Large clear and easy-to-read backlit LCD display
- Intuitive operation
- Customised operational settings
- Diagnostics and error reporting
- Optional controlling of multiple appliances
- Easy to operate in 4 selectable operating modes
- 24 hour programmable start and stop times
- Compatible with Bonaire® 4 and 5 star Gas Central Heating and York Dual Cycle
- Multiple control option - 1 wall mounted and up to 3 Navigator Remote Controls

### Slimline Digital Manual Control

- Easy to operate and simple timer operation (up to 24 hour delay)
- Small, compact and slimline
- Clear and easy-to-read LCD display
- Compatible with Bonaire 3 star Ducted Gas Heating





## Celair warranty - peace of mind

The Celair Profile comes with a 5 year parts and labour domestic warranty. Both the cabinet and parts are also covered by extensive warranties.

Note: Domestic warranty only. Unit warranty for commercial applications is one year parts and labour. For further information on warranty terms and conditions please refer to Bonaire's warranty information booklet.

## Colours



Terracotta Red\*



Charcoal\*



Beige\*



Green\* (Made to order)

\*Standard colours shown in all printed material may be subject to variations in the printing process and can vary from the actual product colour. Celair advise that you consult your nearest dealer to view an accurate colour sample before purchasing your unit.

## Celair Profile unit specifications

Models	Motor Size	Height	Height	Width	Dry Weight	Duct Work Connection Size
		Front	Back			
	Watts	(mm)	(mm)	(mm)	(kg)	(mm)
Profile 750	475	790	680	1100	63	550 x 550
Profile 900	600	990	880	1100	71	550 x 550
Profile 1150	750	990	880	1100	73	550 x 550

## Unit Sizing and Performance

All evaporative air conditioners vary in performance according to the architectural features of a home and different climatic conditions in Australia. The Australian Standard AS2913-2000 for Evaporative air conditioning equipment (Standard), Appendix A, provides a method by which cooling performance of evaporative air conditioner systems can be calculated. However, this Calculation of Rated Cooling Performance, is not an integral part of the Standard

and is an "informative" appendix for information and guidance only.

Celair has adopted an alternative method by which it calculates the performance of evaporative air conditioning systems than that provided in the Standard for information and guidance purposes, and recommends using the Celres® Unit Selection Guide as the only reliable method of determining the capacity of a Celair unit in your home.

For further information please phone:

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[bonaire.com.au](http://bonaire.com.au)

Your nearest Celair stockist is:-



**Quality  
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Company**  
ISO 9001



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 In the interest of continued product improvement. Celair reserves the right to alter specifications without notice E & OE.  
 Colours represented are as accurate as the printing process will allow.  
 For further information on warranty terms and conditions please refer to Celair's warranty information booklet.  
 September 2017

