

# THE CONVAIR CTA SERIES

## EVAPORATIVE COOLING

### KEEPING YOUR FAMILY COOL HAS NEVER BEEN EASIER OR MORE AFFORDABLE

The Convair CTA Series is designed to solve your cooling inefficiencies with exceptional reliability and longevity – there is no comparison to rusting metal coolers of the past. The Convair CTA Series offers effortless installation, easy maintenance and a comprehensive warranty which means you can concentrate on staying cool.

#### BREAKTHROUGH BLACK OPAL™ MINI-CELL CHILLCEL® PAD TECHNOLOGY

- The only evaporative cooling medium of its kind. Fully manufactured in Australia. It's an **absolute out-performer!**
- Exclusive small cell design provides cutting-edge cooling capacity.
- Maintains our global leading Mini-Cell Chillcel® pad technology, which increases surface area of the pads by 25%, dramatically multiplying cooling capacity and efficiency - **BEYOND BELIEF!**
- **BLACK OPAL™ MINI-CELL CHILLCEL® pads** deliver transformational aesthetics to your home enabling the unit to blend seamlessly into its surroundings.



#### AUTO WEATHERSEAL (OPTIONAL)

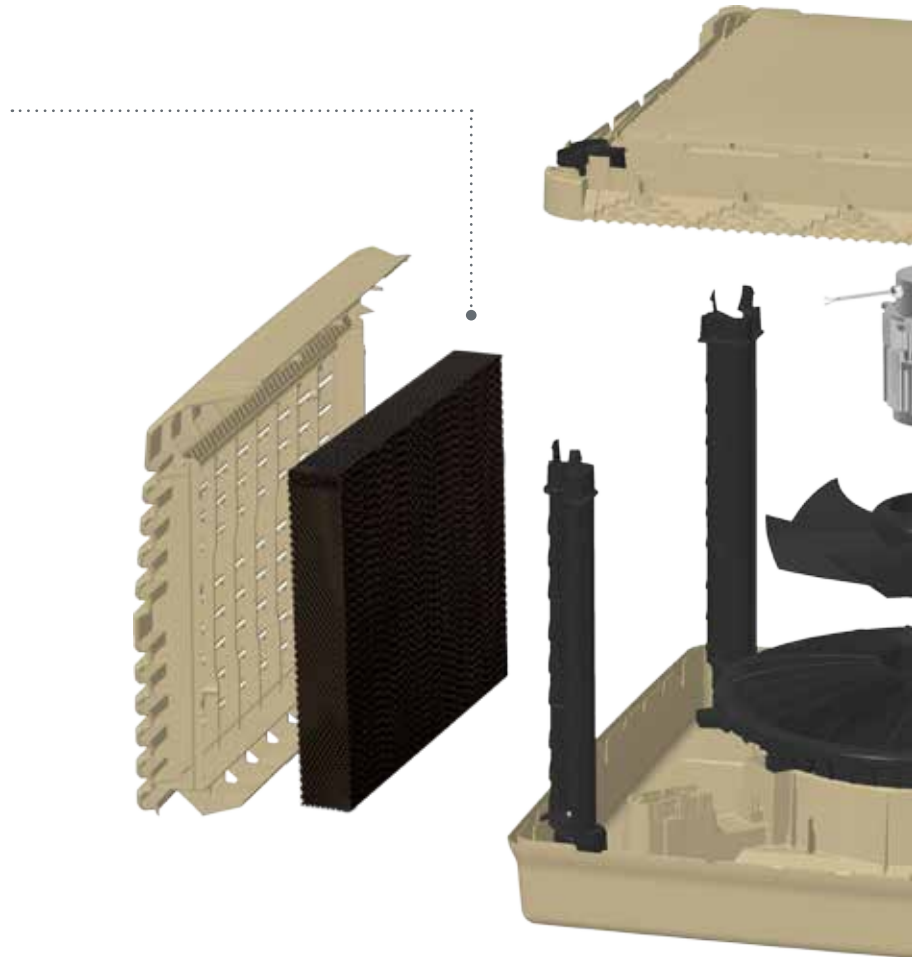
The AUTO Weatherseal closes the cooler air discharge outlet automatically, thus significantly reducing natural air currents from circulating in and out of the building. The result – a more comfortable and controlled environment. Be sure to talk to your installer about optional extras.

*Requires a 21 5/8" square raw edged roof jack. Refer to technical specifications for more information. NOTE: Units will not operate with any of the Breezair roof jack adapters.*



#### TORNADO® WATER PUMP

Designed, manufactured and tested by Seeley International. The encapsulated motor has an overload cut-out, stainless steel shaft and bearings with a smart impact-start feature that will overcome any tendency for the pump to become locked up with residue during prolonged off-periods.



## CONVAIR GUARANTEE

For complete peace of mind, Convair backs every one of its air conditioning systems with an industry leading comprehensive guarantee program.