



Olifant Cooling Series

COMPLETE HIGH OUTPUT
COOLING ASSEMBLY

Built for Maximum Airflow

Lightweight - Ideal for mobile applications



NO HEAT CAN BEAT THE COOLCAMPER

WHAT MAKES OLIFANT DIFFERENT

The Olifant Series is supplied as a complete cooling assembly, including integrated door configuration and dual blower design.

Unlike other ranges, Olifant is not selected by size variation. It is engineered as a high capacity system for larger caravan interiors or installations requiring stronger airflow performance.

The Olifant is specifically designed to fit onto the sloped rear end of caravans. This model is a perfect match for fitment onto the Conqueror Commander series of caravans.



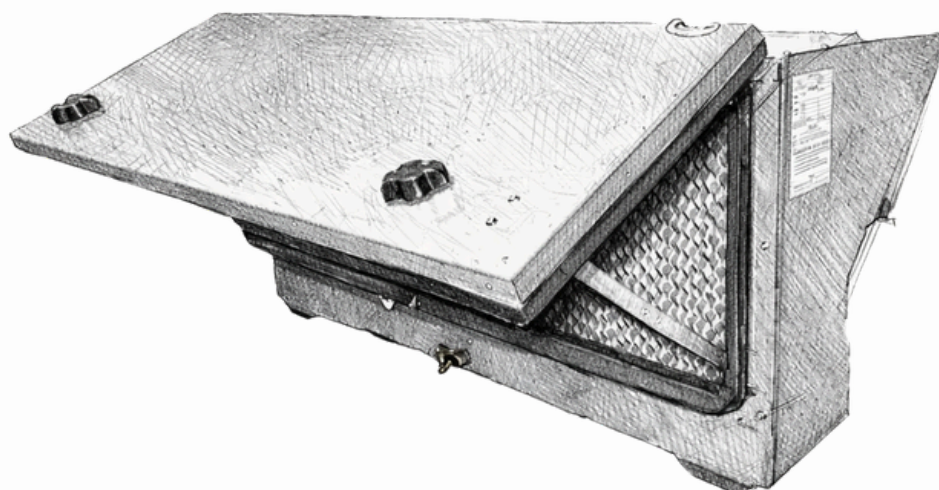
OLIFANT SYSTEMS ARE COMMONLY CHOSEN FOR:

DUAL BLOWER SYSTEM FOR INCREASED AIRFLOW

COMPLETE ASSEMBLY SUPPLIED READY FOR INSTALLATION

12V OPERATION

LOW PRESSURE WATER INTEGRATION



HOW IT WORKS (OLIFANT-SPECIFIC)

High-Capacity Evaporative Cooling, Designed for Maximum Airflow

These units are mounted on top of the rear end of the caravan with air discharge from the unit directly through the sloped end of the caravan into the rear coboard compartments of the caravan. This location provide an unique cooling solution to these caravans.

The Olifant is supplied as a complete assembly, including integrated door configuration and twin blowers for increased airflow output and consistent air distribution. Fresh air flows in. Warm air flows out.

No sealed environment. No recycled air. Just continuous, breathable cooling at a higher airflow capacity.

The Olifant Series performs best in hot, dry environments, delivering strong, stable cooling across larger interior spaces or installations that require higher air movement.

The Olifant provides a fully automated operating solution using the unique CoolCamper control system.

POWER AND EFFICIENCY

Built for 12V. Built for Demanding Conditions.

Olifant systems operate on a low 12V power supply and are engineered for efficient performance from battery systems supported by solar charging.

- Dual blower system for increased airflow
- No compressor
- No inverter required
- Optimised energy draw
- Quiet, high-capacity operation

Despite its increased airflow capability, the Olifant remains suitable for extended off-grid use where reliability and performance are critical.

This makes the Olifant Series ideal for larger caravan interiors, demanding installations, or users who prioritise stronger airflow and maximum cooling coverage. The power consumption for this twin blower unit is similar to our single blower models due to the unique design of the CoolCamper control system.



OLIFANT SERIES

AVAILABLE SIZES AND PLANNING PRICES

The Olifant Series is engineered as a high-capacity, complete cooling assembly for caravans and demanding installations where increased airflow and stronger cooling output are required.

Unlike other ranges, the Olifant is supplied as a complete unit. There are no size variations. Selection is based on installation suitability and airflow requirements.

All Olifant systems use the same proven evaporative cooling technology, enhanced with a dual blower configuration for increased air movement and consistent distribution.

Core Unit Pricing Olifant Complete Assembly Complete cooling system including integrated door configuration and dual blowers. Indicative pricing: From approximately R18,900 Pre-order availability may apply. Core unit pricing refers to the complete cooling assembly supplied ready for installation. The CoolCamper plug in touch screen information pad is an optional accessory. The screen provides valuable information to the user. The unit price is R1,750.00	Integrated Door and Airflow Configuration The Olifant is supplied as a complete system with an integrated airflow configuration. Designed for: • Higher airflow output • Larger interior coverage • Installations requiring stronger air movement Dual blowers provide increased airflow while maintaining efficient 12V operation. Configuration suitability is confirmed during installation planning to ensure correct airflow direction and optimal performance.
Installation and Configuration Considerations Final system pricing and configuration confirmation may vary based on: • The inclusion of the optional plug-in screen • Specific instalation and requirements and selection of the installer • availability at time of order System suitability and final configuration are always confirmed before supply to ensure correct performance and fitment.	

Touch screen control panel available as a plug in accessory

Performance Positioning High-Capacity Cooling Solution The Olifant Series is best suited for: • Larger caravan interiors • Installations requiring increased airflow • Hot, dry camping environments • Users prioritising maximum cooling performance • Extended off-grid stays where reliability matters The dual blower system delivers stable, even cooling across broader interior spaces while maintaining the benefits of evaporative airflow. Fresh air flows in. Warm air flows out. No sealed environment. No recycled air.	Important Pricing Note Prices shown are planning prices and may vary based on: • installation configuration • airflow layout • availability at time of order Final confirmation is always completed before purchase to ensure the correct system is supplied for your caravan.
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Designed for Real Caravan Installations

1 Mounting & Positioning

Designed for fitment onto the sloped rear end of the caravan.

The Olifant is supplied as a complete high-capacity assembly with dual blowers and a door.

2 Airflow & Vent Placement

Built for larger interiors where increased air volume is needed. The dual blower system delivers higher airflow output for more stable, even cooling across the caravan space and reduced fan noise.

3 Power & Water Integration

Connects to a 12V power supply and low-pressure water system.

Engineered for reliable performance, efficient energy draw, and long off-grid operation.

Full installation guidance is provided for every configuration.

The Olifant Series Is a Good Fit If:

- Caravans with a rear end slope
 - You need higher airflow output than compact systems provide
- Your caravan interior volume exceeds approximately 20 to 35 m³
 - You camp in consistently hot, dry environments
- You want stronger, more stable air movement across larger spaces
 - You prioritise maximum cooling performance
- You require reliable off-grid operation for extended stays

If you are unsure whether Olifant is the right fit, our team will confirm suitability based on your caravan layout and cooling requirements.

Get help choosing the right Olifant configuration