



Bosbok Cooling Series

EVAPORATIVE COOLING SYSTEMS
FOR CARAVANS AND CAMPING

Designed for hot, dry, off-grid conditions

Lightweight - Ideal for mobile applications



NO HEAT CAN BEAT THE COOLCAMPER

WHAT THE BOSBOK SERIES IS DESIGNED FOR

The Bosbok series are designed for installations with height restriction. Typical installations will be on trailer tents or rooftop tents.

The Bosbok range is designed for fixed-position installation, where controlled airflow direction, compact layout, and predictable cooling performance are required.

Mounting options, airflow direction, and component placement are based on real caravans and camping vehicles, not theoretical drawings.

Full installation guidance is provided for each configuration to ensure correct setup and reliable long-term performance.

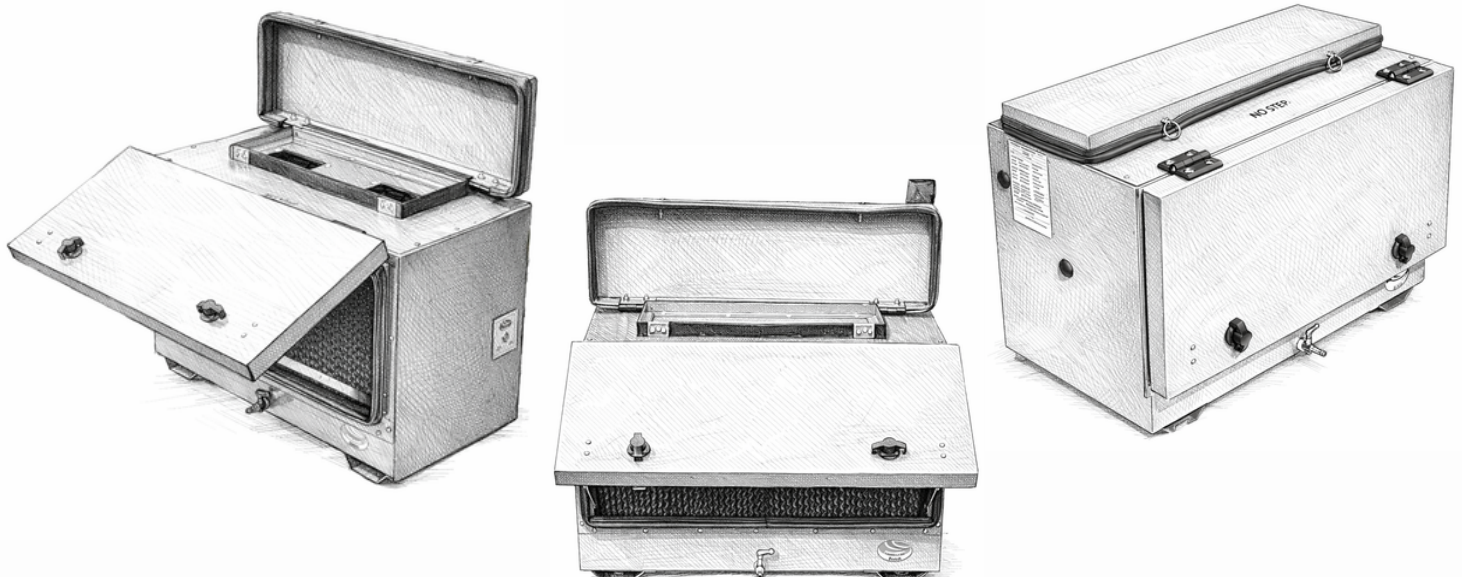


BOSBOK SYSTEMS ARE COMMONLY CHOSEN FOR:

DEFINED AIRFLOW THROUGH DOORS OR DISCHARGE GRIDS

MEDIUM TO LARGE CARAVAN INTERIORS

CAMPERS WHO WANT PREDICTABLE, EVEN COOLING



HOW IT WORKS (BOSBOK-SPECIFIC)

Natural Evaporative Cooling, Designed for Even Air Distribution

Hot, dry air is drawn into the Bosbok unit and passed through a water-saturated cooling pad. As the water evaporates, the air temperature drops naturally before being delivered into the caravan or tent through a controlled discharge point.

The Bosbok, fitted with a top door, can accommodate a telescopic canvas connector to supply air directly into a trailer tent, delivering cooled air to the sleeping area. Fresh air flows in. Warm air flows out.

No sealed environment. No recycled air. Just continuous, breathable cooling. The Bosbok Series performs best in hot, dry environments, delivering stable, even cooling across the interior space rather than directional spot cooling.

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

POWER AND EFFICIENCY

Built for 12V. Built for Extended Stays.

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

- No compressor
- No inverter required
- Low energy draw
- Quiet, consistent operation
- Lightweight - from 12Kg

This makes the Bosbok Series ideal for extended off-grid stays where reliability and comfort matter.



BOSBOK SERIES

AVAILABLE SIZES AND PLANNING PRICES

The Bosbok Series is designed for compact caravan installations where controlled airflow and simplicity are key.

All Bosbok units use the same proven evaporative cooling technology. Selection is based on air discharge direction and installation layout, not multiple unit sizes.

Core Unit Pricing

Bosbok Standard Unit (core cooling system)

Available configurations:

- Top discharge configuration
- Rear discharge configuration

Indicative pricing:

From approximately **R13,700**

Final pricing depends on discharge configuration and availability at the time of order.

Core unit pricing refers to the main cooling system only. Door components are selected separately based on configuration.

Door & Air Discharge Components

Bosbok Door Options

Used to control airflow direction and provide service access.

Available configurations:

- Front door
- Top door

Indicative pricing:

Approximately **R1,900 to R3,100**, depending on configuration.

Selection depends on:

- discharge direction
- airflow control needs
- installation layout

Discharge Selection Guide

Top Discharge

Designed for overhead or upward airflow distribution. Best suited to compact interiors where air needs to be guided from the top via a chute into the caravan or tent.

Rear Discharge

Designed for rear facing airflow through defined vents or door openings. Ideal where airflow must be directed through a specific exit path.

Your installer will confirm the most effective discharge option based on vent placement and caravan layout.

Installation and Configuration Considerations

Final system pricing and configuration may vary based on:

- airflow direction and discharge layout
- internal mounting position
- door selection
- 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

Important pricing note

Prices shown are planning prices and may vary based on:

- unit size
- installation configuration
- airflow direction
- availability at time of order

Final confirmation is always done before purchase to ensure the correct system is supplied for your caravan.

Not Sure Which Bosbok Is Right for You?

Choosing the correct configuration depends on:

- required discharge direction
- installation position and available space
- airflow path and vent placement
- typical camping conditions

Our team will help you select the correct configuration quickly and confidently.

Designed for Real Caravan Installations

1 Mounting & Positioning

Air intake is through the front cooling pad. Discharge direction is selected when ordering, either from the rear of the unit or from the top.

The Bosbok is supplied with a top door that can accommodate a specially designed telescopic canvas chute, allowing direct connection to a trailer tent when open.

2 Airflow & Vent Placement

Typical use: The Bosbok is designed for installations where height may be constrained.

These units are ideal for mounting on a nose cone or roof rack for cooling trailer tents or rooftop tents.

3 Power & Water Integration

Each Bosbok system connects to a 12V power supply and a low-pressure water system. Electrical and water connections are designed for reliability, minimal energy draw, and long off-grid operation.

Full installation guidance is provided for every configuration.

The Bosbok Series Is a Good Fit If:

- You have a trailer tent or rooftop tent where installation height is limited
 - Your caravan interior volume is less than 20m³
 - You camp primarily in hot, dry environments
- You prefer controlled airflow through defined discharge points
 - You value quiet, even cooling with minimal adjustment

If you are unsure which configuration is right, our team can confirm suitability quickly using your caravan details.

Get help choosing the right Bosbok configuration