



Rietbok 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 RIETBOK SERIES IS DESIGNED FOR

The Rietbok Series is CoolCamper's most versatile cooling range, designed for both internal and external caravan installations.

It is ideal for caravans where flexibility in mounting position, airflow direction, and interior layout is required.

Low pressure air is provided directly into the living area at relative high volume and low power consumption



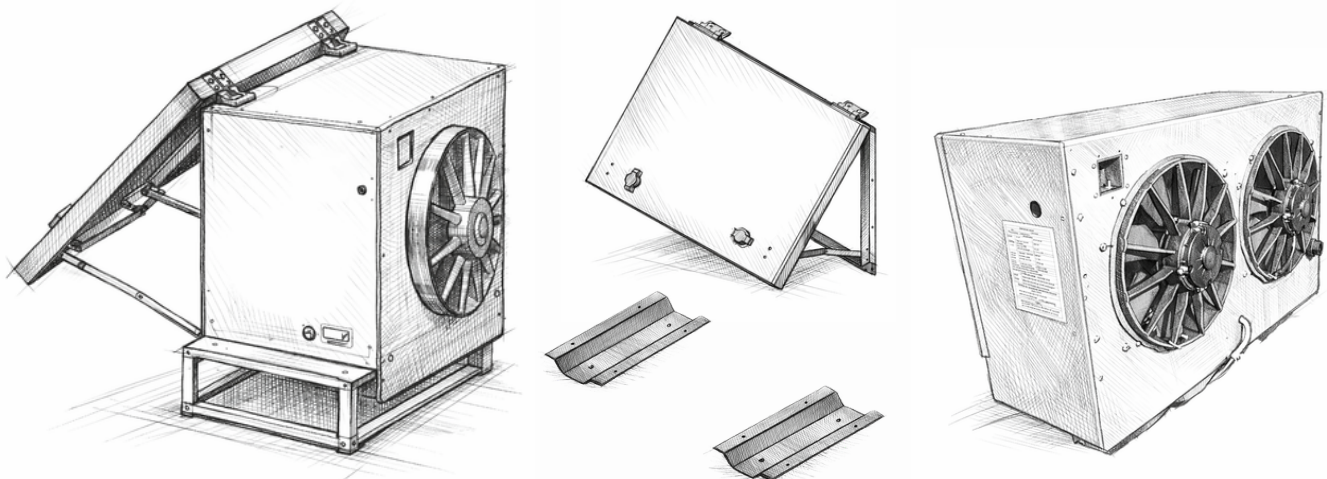
RIETBOK SYSTEMS ARE COMMONLY CHOSEN FOR:

INTERNAL INSTALLATIONS UNDER BEDS OR CABINETRY

EXTERNAL MOUNTING ON CARAVAN WALLS

SMALL TO LARGE CARAVAN INTERIORS

CAMPERS WHO WANT A CLEAN, INTEGRATED SOLUTION



HOW IT WORKS (RIETBOK SERIES-SPECIFIC)

Natural Evaporative Cooling, Optimised for Caravans

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

Fresh air flows in. Warm air flows out.

No sealed box. No recycled air. Just continuous comfort.

The system works best in dry, hot conditions and becomes more effective as temperatures rise.

POWER AND EFFICIENCY

Built for 12V. Built for Independence.

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

- No compressor
- No inverter required
- Low energy draw
- Quiet operation
- Light weight

This makes the Rietbok Series ideal for extended off-grid travel without sacrificing comfort.



RIETBOK SERIES

AVAILABLE SIZES AND PLANNING PRICES

The Rietbok Series is available in multiple sizes and configurations to suit different caravan layouts, installation preferences, and airflow requirements.

All units share the same core cooling technology. The difference lies in *size, mounting position, and airflow configuration*.

Internal Rietbok Units

Designed for installation inside the caravan, typically under beds or within cabinetry.

Available sizes:

- Rietbok INT 400
- Rietbok INT 500
- Rietbok INT 600
- Rietbok INT 800

Indicative pricing (internal standard units):

From approximately **R13,600 to R17,400**, depending on size.

Internal units can be supplied either as a standard unit or with a front grid option, depending on airflow and layout requirements.

Front Grid Options (Internal Units)

Front grids allow controlled airflow direction and are selected based on unit size.

Available front grid sizes:

- 400
- 500
- 600
- 800

Indicative pricing:

From approximately **R1000 to R1,300**, depending on size.

External Rietbok Units (Rietbok EXT)

Designed for external mounting on the caravan wall, freeing up interior space.

Available sizes:

- Rietbok EXT 400
- Rietbok EXT 500
- Rietbok EXT 600
- Rietbok EXT 800

Indicative pricing (external standard units):

From approximately **R13,600 to R17,400**, depending on size.

External Front Door Options

External units can be configured with a front access door for servicing and airflow control.

Available front door sizes:

- 400
- 500
- 600
- 800

Indicative pricing:

From approximately **R2,200 to R2,300**, depending on size.

Touch screen control panel available as a plug in accessory

Mounting Accessories

- Rietbok internal stand set
- Indicative price: **±R350**

Accessories are selected based on installation layout and mounting position.

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 Rietbok is right for you?

Choosing the correct size depends on:

- caravan interior volume
- installation location
- airflow direction
- typical camping conditions

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

Designed for Real Caravan Installations

1 Mounting & Positioning

Rietbok units can be installed internally or externally, depending on available space and preferred airflow direction. Mounting options are designed to integrate cleanly into common caravan structures without unnecessary modification.

2 Airflow & Vent Placement

Air intake, discharge direction, and vent positioning are selected to maximise cooling efficiency while maintaining fresh air circulation. Warm air is expelled naturally, preventing pressure build-up or sealed environments.

3 Power & Water Integration

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

Full installation guidance is provided for every configuration to ensure correct setup and optimal performance.

The Rietbok Series is a Good Fit If:

- You want the flexibility of internal or external installation
- Your caravan interior volume is approximately 15 to 35 m³
 - You camp primarily in hot, dry environments
- You value quiet, efficient cooling without high power demand

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

Get help choosing the right Rietbok configuration