

# COMPANION

## OWNERS MANUAL

### MAXI EVAPORATIVE COOLER

Part No. COMP10212

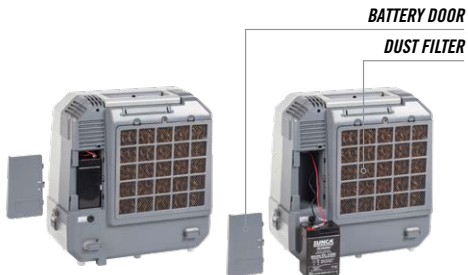
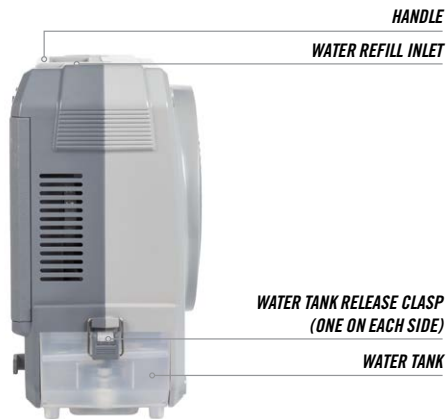
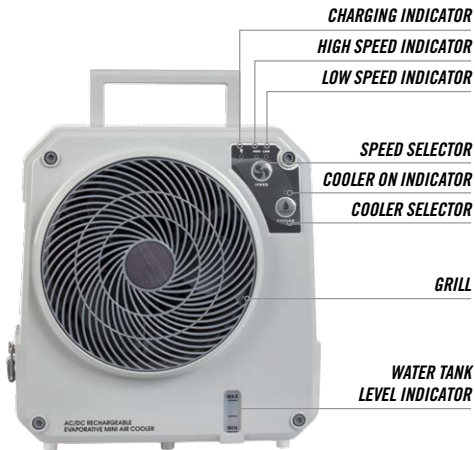


#### IMPORTANT

Remove isolation tape in battery compartment before charging battery for the first time – this is located on one battery terminal inside the battery compartment

AUSTRALIA'S ORIGINAL OUTDOOR BRAND

## UNDERSTANDING YOUR APPLIANCE



## IMPORTANT

- Please read this instruction manual carefully before operating the unit
- **First time use:**
  1. **Open the battery compartment**
  2. **Remove the battery and remove the isolation tape from battery terminals**
  3. **Connect the Red wire plug to the +VE terminal and the Black wire plug to the -VE terminal**
  4. **Replace the battery and close the cover**
- Charge the battery for a minimum of fifteen hours before first use or if unit has not been used for a long period of time
- If unit is being stored for a long period of time without use, remove battery from unit
- **To maximise battery life, it is recommended to fully charge the battery every three months**
- Transport the unit in the upright position only. **DO NOT** lay the unit down, as water from cooler system will leak and potentially damage the unit

## WARNING

- **DO NOT use non rechargeable batteries**
- Place unit in well ventilated area when in use or recharging battery
- Disconnect unit from power supply before removing the battery
- To remove or replace the battery in unit, open battery compartment door as indicated
- When placing battery in unit, ensure it is installed as indicated inside battery compartment
- Do not dispose of battery in fire
- To be repaired by qualified persons only - contact Customer Service on 1300 555 197
- **DO NOT** expose to rain
- If adaptor cords become damaged, they must be replaced by a qualified person
- This unit is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge
- Children must be supervised at all times when around this unit

## AC & DC ADAPTORS INCLUDED



**NOTE:** If battery is flat cooler can be powered by the AC/DC adaptor. Adaptors are located in the water tank compartment when first purchased



## TO RECHARGE BATTERY

- Step 1.** Connect required charger to the Charge Input on the rear of the cooler
- Step 2.** Red light will be illuminated on unit to indicate battery is charging
- Step 3.** Red light will change to Green once battery is fully charged
- Step 4.** Unit can run from AC/DC input if the battery is flat, however battery will not recharge



## EVAPORATIVE COOLER OPERATION

- Step 1.** Ensure the unit is placed on a level surface
- Step 2.** To fill tank, open top compartment and ensure water is placed in tank inlets (1200ml maximum capacity)
- Step 3.** Press cooler on/off selector to turn cooler on or off; flashing blue light will indicate operation



## FAN OPERATION

- Step 1.** To select speed, press button for desired speed (high or low)
- Step 2.** Light will become illuminated to indicate speed selected (high or low)



## CLEANING INSTRUCTIONS

- Step 1.** Ensure dust cover, filter cartridge and water tank are cleaned regularly
- Step 2.** To clean dust cover, unscrew plastic casing on back of unit to remove dust cover and filter cartridge.
- Step 3.** To clean and empty water tank, unclip tank from unit and remove water tank
- Step 4.** Clean components using a damp cloth only
- Step 5.** DO NOT use strong cleaners or an excessive amount of water
- Step 6.** Empty water tank prior to storing the unit
- Step 7.** Rinse water tank thoroughly and dry before replacing tank in unit

## TECHNICAL DETAILS

SPECIFICATIONS	
Input	DC 12V/3A
Battery charging time	12 hours (minimum)
Battery type	Lead Acid 6V - 6 Ah
Size	140 x 300 x 310 mm
Weight	2.4 kgs
Water tank capacity	1200 ml
Water consumption	150 ml/hr (approximately)

## APPROXIMATE BATTERY RUN TIME

SPECIFICATIONS	
Fan on high speed with cooler running	2.5 hours
Fan on low speed with cooler running	4 hours
Fan only - high speed	2.7 hours
Fan only - low speed	4.3 hours
Air flow	250 m <sup>3</sup> /hr