



Power your mobile food service - without generators

Australian-Made lithium battery systems
for food service vehicles

Zero Fuel

Zero Emissions

Zero Fumes

Zero Noise

Available systems from **5.5kWh to 40kWh**

Plug into standard 240V power.
Run all day.



Silent, reliable power
for vans, trailers, and
mobile kitchens.

Break free from generators

See the difference lithium battery power can make for your mobile food business.



TRADITIONAL GENERATORS

High fuel cost

Constant maintenance

Loud operation

Toxic fumes

Restricted locations

Risk of overheating



COOLABAH BATTERY SYSTEM

No fuel costs

Maintenance-free operation

Silent performance

Clean, fume-free power

Operate anywhere
(incl. indoors)

Reliable all-day runtime

VS



ALL-DAY RELIABLE POWER



10+ hours runtime per charge



Charge overnight on 240V



Optional solar & DC charging



PROVEN COST SAVING



Save \$7,500+ annually



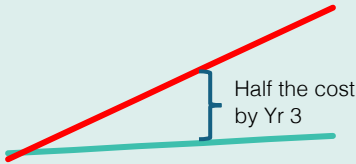
No fuel or servicing costs



Access more high value locations

CUMULATIVE TOTAL COST

— Coolabah
— Diesel Generator



Install Year 1 Year 2 Year 3 Year 4 Year 5

Note: Assumes operating 10hrs, 3 x per week



Powering vans, trailers, and mobile kitchens across Australia.



Australian Made



30+ Service locations



Expert Local Support



LFP Technology

CHOOSE THE SYSTEM THAT FITS YOUR BUSINESS

				
	5.5 kWh Pack	11 kWh Pack	20kWh Eucalyptus Pack	40kWh Wattle Pack
Charging Input Volts	240v	240v	240v	240v
Charging Input Amps	15A	15A	20A	20A
Operation Output Volts	240V	240V	240V	240V
Inverter Capacity	5kW	5kW	10kW	10kW
Battery Storage Volts	24V	24V	48V	48V
Battery Storage Capacity	5.5kWh	11kWh	20kWh	40kWh
Battery Chemistry	LFP	LFP	LFP	LFP
Weight	50kg	90kg	200kg	320kg
Dimensions	265mm W, 535mm D, 425mm H	265mm W, 535mm D, 425mm H	950mm W, 690mm D, 772mm H	1000mm W, 700mm D, 842mm H
Run Time	10 Hrs (on an average load 550watts p/h)	10 Hrs (on an average load 1100 watts p/h)	10 Hrs (On an average load of 2kw p/h)	10 Hrs (On an average load of 4kw p/h)
Charge Time	3 Hrs (fully depleted charging off 240v 15A)	3 Hrs (fully depleted charging off 240v 15A)	6 - 8 Hrs (For a fully depleted battery charging off a 240v 20A)	12 - 14 Hrs (For a fully depleted battery charging off a 240v 20A)
Suitable Applications	Mixed Services - Small lunch Vans Small Coffee Vans Hot Food Services (with gas-powered appliances) - Kebabs, Burgers, Woodfire Pizza, Potato On a Stick, Noodles Cold Food & Drink Services - Bubble Tea, Gelato	Mixed Services - Small lunch Vans Small Coffee Vans Hot Food Services (with gas-powered appliances) - Kebabs, Burgers, Woodfire Pizza, Potato On a Stick, Noodles Cold Food & Drink Services - Bubble Tea, Gelato	Mixed Services - Small lunch & coffee vans Hot Food Services (with gas-powered appliances) - Kebabs, Burgers, Woodfire Pizza, Potato On a Stick, Noodles Cold Food & Drink Services - Bubble Tea, Gelato	Mixed Services - Large Lunch Trucks and Coffee Vans, Large Event Food Truck Vendors Hot Food Services (with a mix of gas & electric powered appliances) - Kebabs, Burgers, Woodfire Pizza, Large Event Food, Truck Vendors Cold Food & Drink Services - Bubble Tea, Gelato, Ice Cream Vans

Real customers, real results



Big Pink Ice Cream Van operates Coolabah systems using a 40kWh Wattle Pack, which powers all 240V appliances and runs 6 days per week for 10 hrs per day.

The results speak for themselves:

10 Hrs

Operating Time

\$7,500+

Annual Savings

ZERO

Noise, Emissions & Maintenance

10 Hrs

Charge using 240V 15A power socket

"Coolabah is a game-changer for us in this business, it's efficient, it's soundless, there's no fumes and we don't have to service them."

- Aaron, Big Pink Soft Serve

Ready to see how we can help your food business?

SALES

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Coolabah

Australian Made & Owned
30+ Service Locations Nationwide

