

## Inventory - Seacat 2

General	
Vessel Name	Seacat 2
Make	Custom Alloy Catamaran
Model	50ft Expedition Cat
Year	2004
Length	15.24m / 50ft
Beam	4.90m / 16.08ft
Draft	1.37m / 4.49ft
Displacement	20,000 Kg
Fuel Capacity	2,400 L
Water Capacity	1,000 L
Hull Material	Aluminium
Deck Material	Aluminium
Keel Type	Full
Designer	Gavin Mair
Builder	NQEA Cairns
HIN	AUADD000360QT4
Place of Registration	Australia
Registration Number	AJS73Q
Registration Expiry	15th July 2025
Number of Helms & Position	1 Flybridge
Tax Status & Paid Where	Tax Paid, Australia
Lying	Brisbane

Engines	
Number of Engines	2
Engine Make	Cummins
Engine Model	6BTA
Horsepower	220 Hp
Engine Year/s	2004
1st Engine Number	TBC
1st Engine Hours	2,000 Hrs
2nd Engine Number	TBC
2nd Engine Hours	2,000 Hrs
Fuel Consumption	18 L / Hr
Fuel Type	Diesel
Maximum Speed	15 Knots
Cruise Speed	10 Knots
Propellers	4 Blade fixed
Drive Type	Shaft
Steering System	Hydraulic

Accommodation	
No. of Cabins	3
No. of Double Berths	2
No. of Queen Berths	1
Drop Down Saloon	Yes
Head Height	2.13m / 6.98ft

Bathrooms	
No. of Showers	2
No. of Heads	2
Heads Type	Electric

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<b>Holding Tanks</b>	Blackwater treatment system
<b>Hot Water Capacity</b>	Yes

### Galley

<b>Galley Location</b>	Bridge deck saloon location full sized
<b>Refrigeration</b>	Domestic style fridge / freezer unit
<b>Freezer</b>	Domestic style fridge / freezer unit
<b>Stove</b>	Yes
<b>Oven</b>	Domestic style Electrolux chef 4 burner
<b>Sink</b>	Twin stainless steel
<b>Microwave</b>	Yes
<b>Ice Maker</b>	Yes
<b>Notes</b>	Domestic style galley, plus sink and fridge on Flybridge

### Electronics

<b>Depth Sounder</b>	2 Raymarine
<b>Log</b>	Yes
<b>Autopilot</b>	Yes
<b>Wind Instruments</b>	Yes
<b>Radar</b>	Raymarine
<b>Chartplotter</b>	Raymarine Hybrid Touch
<b>AIS Auto ID System</b>	Yes
<b>GPS</b>	Yes
<b>VHF</b>	Yes
<b>TV</b>	3
<b>Stereo</b>	Yes

### Batteries

<b>Battery House</b>	3 House
<b>Battery Engine</b>	2 Engine
<b>Battery Charger</b>	Solar Victron inverter / charge 12v and 240v
<b>Notes</b>	Extensive battery management system, fully self sufficient remote power

### Electrical Equipment

<b>Watermaker</b>	90 L / Hr
<b>Generator</b>	Onan 22kva
<b>Solar Panels</b>	12 Panels
<b>Air Conditioning</b>	Full reverse cycle through the boat
<b>Heater</b>	Yes
<b>Inverter</b>	Solar Victron
<b>Alternator</b>	Yes
<b>Shore Power</b>	220v
<b>Notes</b>	Set up for remote power self sufficiency

### Safety Equipment

<b>Bilge Manual</b>	Yes
<b>Bilge Electric</b>	4
<b>Life Jackets</b>	10
<b>EPIRB</b>	Yes
<b>Flares</b>	Yes
<b>Fire Extinguisher</b>	As well as an integrated fire alarm system
<b>Notes</b>	Vessel built to survey standard

## Inventory - Seacat 2

Ground Tackle	
Anchor	Fortress
Chain / Rope	90m chain
Spare Anchor	Yes
Chain / Rope	Yes
Windlass	Muir

Deck Gear & Accessories	
Tender	Alloy
Tender Outboard	15 Hp
Davits / Platform	Crane to bridge deck platform
Enclosures	Full enclosed all areas
Air Compressor	Dive compressor
Mooring Lines / fenders	Yes

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