

Name of Vessel:**No Name**

Price:**\$75,000**

Code:**OL1029-AN**

Location:**Ruawai, Northland**



Vessel Type: Trailer Power Boat	
Design: KiwiKraft 590HT	Designer: KiwiKraft Boats
Launched: 2008	S/D Cockpit: Yes
Cockpit Location: Aft	Walk Thru Transom: Yes
Hull Colour: Silver	Deck Colour: Silver

CONSTRUCTION	
Builder: KiwiKraft Engineering & Marine	Displacement: 1530KG approx
Hull Type (Mono or Multi): Mono	Hull Material: Aluminium
Deck/Cabin Construction: Aluminium	
LOA (m) approx: 6.6 (5.9 waterline)	LOA (ft) approx: 21Ft
Beam (m) approx: 2.4	Beam (ft) approx: 8Ft
Draft (m) approx: 0.6	Draft (ft) approx: 2Ft

TRAILER	
Construction (alloy, galvanised or steel): Galv	Suspension (spring or duro torque): Spring
Gross weight of boat & trailer (kgs): 2500KG	License plate no: 258D6
Current WOF (yes/no): Yes Expiry date: TBC	Curent reg (yes or no): No Expiry date: N/A

ENGINEERING		
ENGINES	Number: 1	Est Hours: TBC
	Make: Mercury	Model: Verado 175
	Year app.: 2008	
	Horsepower each: 175	Drive System: Outboard
	Est Cruise Speed (km): 58 km	Est. Cruise Revs: 4200
	Est Max Speed (km): 70km	Est Max Revs: 5500
	Fuel: Petrol	Fuel Consumption (litres) approx: 1.3 litres per nautical mile
	Propulsion (inboard, twin inboard, outboard, twin outboard or jet): Outboard	
	Comments:	
FUEL TANKS	Number: 2	Construction: Alloy
	Total Cap (litres) approx: 310	
STEERING	Type: Hydraulic	Stations: 1

ACCOMMODATION	
Headroom: 6Ft 2" approx	
Number of Single Berths: 2	

ELECTRICAL	
Batteries: 2	Other: Spotlight
Voltage: 12	

ELECTRONICS		
VHF: GME 600		
GPS: Lowrance 7" HDI	Chart Plotter: Lowrance	Depth Sounder: Northstar
Fish Finder: Northstar		
Stereo: M84		
Other Electronics: Smartcraft Gauges		

EQUIPMENT		
Anchor 1: Plough		
Chain: 6m		
Warp: Yes		
Capstan (manual or electric?): Electric		
Bilge Pumps: 2		

SAFETY GEAR		
EPIRB: Yes	Life Jackets: 4	

The Seller or his or her agent has supplied the above information to NZ Boat Sales. NZ Boat Sales makes no claim to the condition of the vessel above. NZ Boat Sales is acting as a broker by passing