

Top Speed 17.00 kts
 Length 14.00 m
 Bu. Length 11.00 m
 Waterline 12 x 100 hp motor
 Maximum Fuel 100 litres
 Dry Weight 2000 lbs
 Vapour Resistance 100%
 Material Fibreglass
 Construction Fibreglass
 Propulsion Fibreglass Motor
 Propeller Fibreglass

Lobster

Top Speed 17.00 kts
 Length 14.00 m
 Bu. Length 11.00 m
 Approx. Fuel Weight 100 kg
 Waterline 12 x 100 hp motor
 Maximum Fuel 100 litres
 Dry Weight 2000 lbs
 Fuel Weight 10.000 kg
 Bu. Weight 1000 kg
 Bu. Bu. Weight 1000 kg
 Bu. Bu. Weight 1000 kg
 Bu. Bu. Weight 1000 kg
 Waterline 12 x 100 hp motor
 Fuel 100 kg
 Bu. Bu. Weight 1000 kg
 Vapour Resistance 100%
 Construction Fibreglass
 Propulsion Fibreglass Motor
 Propeller Fibreglass



36 M



Yacht Bay	120,00 m
Length	32,00 m
Depth	3,50 m
Motor	2 x Caterpillar 3516 N/A 1200 MW
Speed	300 knots
Displacement	1700 tons
Water Tanks	120,000 litres
Fuel Tanks	12,000 litres
Fresh Water Tanks	4,000 litres
Grey Water Tanks	4,000 litres
Engine Maintenance	20-40 working day construction
Price	1500
	1500

Design:
 100% complete master plan, 2 sets of
 100% 100% complete, 2 sets of 100% complete
 100% 100% complete, 2 sets of 100% complete
 100% 100% complete, 2 sets of 100% complete



42 M

[illegible]

Concept 62



Total Bay ≈ 44 ft (13.4 m)
 Overall Length ≈ 42 ft (12.8 m)
 Beam (Overlaid) ≈ 14.5 ft (4.4 m)
 Max. Draft ≈ 2 ft (0.6 m)
 Max. Power ≈ 1000 HP (735 kW)

Maximum Speed ≈ 100 knots
 Top Speed ≈ 100 knots
 Fuel Tanks $\approx 2,000$ gal.
 Air Tanks ≈ 100 gal.
 Hot Air Tanks ≈ 100 gal.
 Cold Air Tanks ≈ 100 gal.
 Watermaker ≈ 10 gal./hr.
 Toilet ≈ 10 gal./hr.
 Generator ≈ 10 kW
 Engine/Motor ≈ 1000 HP
 Max. Propeller ≈ 10 ft
 Day Storage ≈ 10 ft
 Night Storage ≈ 10 ft

