



# OPEN SEA

Explore • Escape • Experience



Before you get on board on one of our fully equipped, spacious and unique Ribs please make sure you have read all the necessary information in order to enjoy a safe and pleasure trip!



## KEA [LOMAC 600 IN]

### SPECIFICATIONS:

Length Overall: 5.95m  
Beam (maximum): 2.47m  
Draft: 0.4m  
Displacement: 800kg  
Year: 2010  
Builder: Lomac  
Pax: 07  
Cabins: 0

### PERFORMANCE:

Engines: NEW Mercury EFI 115HP & Auxiliary 5Hp  
Type: Outboard  
Fuel Type: Gasoline  
Fuel Capacity: 160lt  
Fresh Water Capacity: 50lt  
Cruising Speed: 26Kn  
Maximum Speed: 37Kn  
Fuel Consumption: 18 lt/hr (26Kn)

**EQUIPMENT:** GPS plotter & sonar, MP3 player, sun cover, fresh water with shower, ice box-igloo

**GENERAL INFORMATION**

Main Power Switch	Rear compartment (on the right)
Windlass Main Fuse	Not included
Windlass Up&Down Switch	Not included
Service Main Fuse	Not included
Fuse case	On the button panel (thermal fuses)
Fuel Valve (tank select)	Rear compartment (on the right)
Fuel Fill	On the left of the helm
Water Fill	Left front (below of the pillow)
Fuel Tank & Capacity	1 X 160 litres
Water Tank & Capacity	1 X 50 litres
Cruising Speed	27 knots
Maximum Speed	37 knots
Draft	0.4 meters
Auxiliary Engine Portable Tank	Left front compartment
Spare Anchor	Below the captain's seat
Ice Box	Rear compartment

**EQUIPMENT - LIFE SAVING**

Fenders	Rear compartment
Ropes	Below the captain's seat
Hook	Rear compartment
Life Jackets	Front helm compartment
Ring Lifebuoy	Front compartment
Floating Device	Front compartment
Floating Anchor	Front helm compartment
Flairs	Rear compartment (white box)
Smoke Agent	Rear compartment (white box)
Fire Extinguisher	Below the captain's seat
Pump	Rear compartment
Bucket	Rear compartment
Toolkit	Rear compartment (white box)
Spare fuses	Rear compartment (white box)
Tortch	Rear compartment (white box)
First Aid Kit	Rear compartment (white box)
Jackknife	Rear compartment (white box)
Winchandle	Not included

**BUTTON FUNCTIONS**

Button	Function
1st	Navigation Light
2nd	Anchor Light
3rd	Compartments Lights
4th	Blidge Pump
5th	Fresh Water Pump
6th	Instruments (GPS & Stereo)

\*The numbering of the buttons are from left to the right.

**SAFETY INSTRUCTIONS FOR THE CAPTAIN**

1. Embarkation & disembarkation only when boat is fully stoped
2. Start the engine only when at full control of the boat and seated
3. Make sure that you are aware of safety equipment's location before departure
4. Always wear the Quick Stop Cord at hand or leg when cruising
5. Warm up the engine 5 minutes at start
6. Never use the swimming ladder when the engine is running
7. Attach the anchor to boat with safety-wire before departure
8. Trim the engine at lowest position to plan the boat
9. Use the trim switch in order to optimisize cruising and fuel consumption. Ask our crew for optimum trim instructions
10. Enter and exist the marina at 3 knots maximum
11. Use VHF channel 16 at emergency
12. Keep 200 meter safety distance from the last swimmer
13. Stay out of the buoys at restricted areas
14. Close the main power switch when leaving the boat
15. Turn the main power switch at combine only at emergency
16. Do not let the service batteries discharge below 10,5 V