

RIB Series RIB600A



» RIB600A

STANDARD ACCESSORIES

- ◆ A PAIR OF OARS
- ◆ FOOT PUMP
- ◆ REPAIR KIT
- ◆ BOAT COVER
- ◆ LIFE JACKETS(5 SETS)
- ◆ STANDARD ANCHOR TRAY
- ◆ SEWAGE PUMP
- ◆ 120L BUILT-IN OIL TANK
- ◆ ANCHOR AND ANCHOR ROPE
- ◆ BANDAGE
- ◆ 100A BATTERY WITH BATTERY BOX
- ◆ MILK COLOR CUSHION
- ◆ CENTER CONSOLE
(including windshield,6 point switch,oil gauge)
- ◆ FIBERGLASS OR STAINLESS STEEL ARCH ROLL BAR WITH 3 LIGHTS

- ◆ STANDARD STEERING SYSTEM
- ◆ STAINLESS STEEL SUNSHADE
- ◆ SHOWER SYSTEM
(50L built-in water tank, clean water pump)
- ◆ STAINLESS STEEL BACK LADDER
- ◆ UP AND DOWN DINING TABLE

OPTIONAL ACCESSORIES

- ◆ ELECTRIC AIR PUMP
- ◆ BOAT TRAILER
- ◆ HYDRAULIC STEERING SYSTEM
- ◆ CONSOLE COVER
- ◆ STAINLESS STEEL C SHAPE LADDER
- ◆ SQUARE ANCHOR TRAY
- ◆ BUTTERFLY SHAPE ANCHOR TRAY
- ◆ TEAK FLOOR
- ◆ STAINLESS STEEL HAND RAILS ALONG TWO SIDES
- ◆ STAINLESS STEEL T-TOP SUNSHADE

Total Length:600CM	Total Width:256CM	Max Person:12	Max Engine: 115HP
Hull Length:560CM	Hull Width:193CM	Chamber No:5	Tube Diameter:54CM
Net Weight:590KGS	Packing Size:580*180*120CM		

The above mentioned parameters are subject to actual data

RIB Series RIB600B



» RIB600B

STANDARD ACCESSORIES

- ◆ A PAIR OF OARS
- ◆ FOOT PUMP
- ◆ REPAIR KIT
- ◆ BOAT COVER
- ◆ LIFE JACKETS(5 SETS)
- ◆ STANDARD ANCHOR TRAY
- ◆ 120L BUILT-IN OIL TANK
- ◆ ANCHOR AND ANCHOR ROPE
- ◆ BANDAGE
- ◆ 60A BATTERY WITH BATTERY BOX
- ◆ MILK COLOR CUSHION
- ◆ CENTER CONSOLE
(including windshield,6 point switch,oil gauge)

- ◆ SEAT BOX
- ◆ STAINLESS STEEL ARCH ROLL BAR WITH 3 LIGHTS
- ◆ STANDARD STEERING SYSTEM

OPTIONAL ACCESSORIES

- ◆ ELECTRIC AIR PUMP
- ◆ BOAT TRAILER
- ◆ HYDRAULIC STEERING SYSTEM
- ◆ CONSOLE COVER
- ◆ CUSTOMER LOGO
- ◆ STAINLESS STEEL C SHAPE LADDER
- ◆ TEAK FLOOR
- ◆ STAINLESS STEEL HAND RAILS ALONG TWO SIDES
- ◆ STAINLESS STEEL T-TOP SUNSHADE

Total Length:600CM	Total Width:256CM	Max Person:10	Max Engine: 90HP
Hull Length:535CM	Hull Width:166CM	Chamber No:5	Tube Diameter:54CM
Net Weight:400KGS	Packing Size:580*180*90CM		

The above mentioned parameters are subject to actual data