

# RT-1100

RIBCRAFT RT-1100 Military Grade RHIB is severely over-built for extreme endurance and exceptional operation in all possible environments.

Featuring the renown Ribcraft signature GRP deep V hull, high bow sheer and heavy duty multi-chambered Hypalon tubes with triple bonded seams and pressure relief valves, interchangeable accessory options as well as optional stowage and modular deck configurations, the RIBCRAFT RT-1100 is bespoke and configured for its specific mission.

Load capacity, speed requirements, maneuverability, agility and stability are all matched to the mission. With a robust construction, reinforcement at multiple critical areas, state of the art proven design, RIBCRAFT RT-1100 is built for 24/7 operation.

Standard Key Features include:

- Ribcraft signature GRP deep V hull provides high speeds and excellent seakeeping;
- Hypalon inflation tube, heavy-duty grade ORCA 866 reinforced;
- Tube mounted storage bags, diamond style wear patches;
- Modular layout configurations with deck track/fixture slider;
- Military style console designed for optimal ergonomics;
- Bespoke Navigation and Communications system;
- Power options including single, twin or triple outboards, inboard petrol and diesel or waterjet solutions.



OVERALL LENGTH: 11.0 Meters	OVERALL BEAM: 3.5 Meters	INTERNAL LENGTH: 9.5 Metres	INTERNAL BEAM: 2.5 Meters	WEIGHT: From 3,500+ Kg
TUBE MATERIAL: Hypalon ORCA 866	TUBE DIAMETER: 550 mm	HIGH HORSEPOWER: 900	SPEED RANGE (KNOTS) 40-50+	MAXIMUM NUMBER OF PEOPLE: 14

DESIGNED IN UK



## RT-1100 MILITARY GRADE/ Optional Extras

### POPULAR UPGRADES

- Shock mitigation seats on removable deck tracks
- Toughtec coating for maximum hull protection
- Integrated lifting points system
- Thermal imaging infrared system
- Heavy-duty A-frame housing navigation lights, aerials and ring style life buoys, blue light with protection hoop and radar
- Folding spray windscreen
- Integrated bow flush ramming tow point, heavy-duty
- Unmanned system

### TUBE UPGRADES

- Hybrid tubes (D or O shape) air and closed cell foam
- Sliding on hull tracks for easy tube replacement
- 3mm military grade cladding all around tube
- Emergency slash patches for mission re-inflation and custom tube mounted storage bags
- Impact push bow sprayed over with blast mitigation coating

### MODULAR LAYOUT OPTIONS

- Multiple console chambers for storage and system isolation
- Undercut for suspension seats
- Deck tracking system for storage boxes/ seats installation
- T-top/ canopy/ tactical modular partially enclosed cabin
- Pedestal machine gun mount

