



TECHNICAL SPECIFICATION **for G-RB3 type RESCUE BOAT**

GEPA
FIBERGLASS
CO. INC.
TUZLA / İSTANBUL / TURKEY

The G-RB3 type GEPA GRP RESCUE BOATS are designed, constructed and tested according to the latest regulations and standards of “SOLAS” and “IMO”. Hand applied laminate Rescue Boats are built according to the international standards and reinforced against collisions. The mouldings are in two parts; one for the hull and one for the deck and interior. The buoyancy tanks, which are filled with polyurethane foam, are capable to float the Rescue Boat in damaged condition. Seating surfaces and decks have rough design in order to prevent sliding. Fittings, towing and anchoring equipments are made of stainless steel and non-corrosive materials. Two batteries each 12V 90Ah are installed to start the engine to illuminate the compass, the search light and the navigation light and the bilge pump. The Rescue Boat is equipped by an electric start, remote controlled, water cooled (keel cooling) 24Hp diesel engine. The propeller is protected by a stainless steel nozzle and a stainless steel fuel tank is 26 litres. The Rescue Boat is lifted by a single point and the stainless steel hoisting leg unit includes an 1,5 tons capacity automatic release hook.

SOLAS INVENTORY LIST

LSA Code	NAME OF LOOSE EQUIPMENT	PIECE(S)
4.4.3.3 / 5.1.1.1	BOARDING LADDER 120 cm.	1
4.4.8.25 / 5.1.1.10	MANUAL PUMP	1
5.1.2.2.1	BUOYANT OARS	2
5.1.2.2.2	BUOYANT BAILER	1
5.1.2.2.3	COMPASS	1
5.1.2.2.4	SEA ANCHOR + HAWSER 10 m.	1
5.1.2.2.5	PAINTERS 15 meters	1
5.1.2.2.6	BUOYANT HAWSER – 50 meters	1
5.1.2.2.7	ELECTRIC TORCH + SPARE BATTERY + BULB	1
5.1.2.2.8	WHISTLE	1
5.1.2.2.9	FIRST AID OUTFIT	1
5.1.2.2.10	BUOYANT RESCUE QUILTS + BUOYANT LINE 30 m.	2
5.1.2.2.11	SEARCHLIGHT	1
5.1.2.2.12	RADAR REFLECTOR	1
5.1.2.2.13	THERMAL PROTECTIVE AIDS	2
5.1.2.2.14	FIRE-EXTINGUISHING EQUIPMENT	1
5.1.2.3.1	BOAT HOOK	1
5.1.2.3.2	BUCKET	1
5.1.2.3.3	JACK KNIFE or HATCHET	1

