







Coxswain backrest and stern storage box provide an open deck area to fit a maximum of 18 people on board with ample storage space.

Willard Marine's SEA FORCE® 700 is designed and built for the most discerning mariners in the world: the United States Navy. For 25 years, we have collaborated with the Navy for today's most rugged and reliable 7-meter rigid hull inflatable boat (RHIB) that can accommodate up to 18 crew members. It is designed with a deep-v hull for maximum stability, a non-skid deck, center console, and is compatible with a variety of existing shipboard handling and stowage systems, including traditional davits and stowage chocks and other class-specific launch, recovery, and handling systems. It is currently powered by a 258-hp inboard Steyr diesel engine with a Bravo Two X MerCruiser sterndrive and includes a Briartek man overboard indicator system display and antenna. The 700's multi-chamber, 40-ounce polyurethane tube is exceptionally strong, puncture resistant, UV-coated and provides buoyancy and reduced vessel weight for maximum performance, fuel economy and safety at sea.

Specifications

LENGTH	BEAM	PERSON CAPACITY	MAX SPEED	MAX HORSEPOWER	TOTAL BOAT WEIGHT	FULL LOAD WEIGHT	FUEL CAPACITY	TUBE DIAMETER
7.24 m / 23′ 9″	2.70 m / 9′ 0″	18	31 knots	258 HP	1909 kg / 4209 lbs	3372 kg / 7434 lbs	35 gal	0.56 m / 1′ 10″

Standards

Hull Equipment

- Military-grade fiberglass hull and deck construction
- Bow eye
- Bow locker
- Corrosion resistant 316 stainless steel fasteners
- Electric bilge pump with automatic float switch
- Fire retardant vinylester resin throughout
- Grey gel coat finish on all molded surfaces
- High-density foam inserts for rigidity in high impact areas
- Limber holes to drain water to bilge
- Molded non-skid deck
- Stern eyes

Console and Steering

- Fiberglass, standup console with fore/aft access
- Hydraulic steering
- Switch panel
- Stainless steel steering wheel

Collar

- Collar repair kit
- Inflation valves
- Manual collar-inflation pump
- Military-grade collar inboard lifelines and reinforced rub strake
- Pressure relief valves
- UV-Coated, multi-chamber, polyurethane inflatable collar

Electrical

- 12V DC power outlet
- Battery charger
- Blue strobe light
- Electric horn
- Haler/siren with amplifier
- GPS chart plotter
- Ungrounded dual battery electrical system
- LED navigation lights
- Shore power/battery charger/cordset
- VHF radio

Special Purpose Equipment

- Aft tow post
- Weapon mounts for light machine gun

Standards and Certification

- Built to American Boat and Yacht Council (ABYC) Standards
- Willard Marine is ISO 9001:2008 Certified

Seating

Leaning post

Fuel and Engine

- 35 gallon aluminum fuel tank
- Racor fuel/water separator

Navigation and Safety

- Analog compass
- Fire extinguisher
- Ring buoy and mount
- Garboard drain
- Sea trial and systems check
- High-capacity deck drains

Options

Navigation and Safety

- Cockpit light
- Digital compass
- Floodlight
- Remote control spotlight

Hull Equipment

- Bottom paint
- Bow skirt
- Full length keel guard
- Gunwale lifting eyes
- Recessed floor tie-down
- Stainless steel bow eye reinforcement
- Stainless steel cutwater
- Welded marine aluminum construction

Law Enforcement

- Light bar
- Removable law enforcement arch with deck storage

Engine and Drive System

- Aluminum outboard engine bracket with swim platform
- Gauge pack
- Numerous outboard and inboard manufacturers
- Smartcraft gauges
- Stainless steel propellers

Diving and Rescue Equipment

- Dive tank rack
- Floor matting
- Freshwater shower
- Outboard engine protection bar
- Raw water shower
- Tow screen

Console and Steering

Aluminum console

Seating

- Flip up bolster
- Pedestal seats
- Shock mitigating seats

Weather Protection

- Canvas cover for console
- Canvas cover for leaning post
- Canvas mooring cover
- Canvas weather curtain system
- Heavy duty T-top
- Suntop with boot

Electrical

- AIS
- FLIR
- Radar
- Solar charging system

