





Elastec manufactures a range of landing craft style aluminum boats that can be employed in a variety of roles such as fast response and supporting marine operations (oil spills, rescue, fire-fighting etc.) They are based on well-proven designs from a reputable naval architect with years of experience, resulting in stable high performance hulls that can be configured in a wide variety of ways. The open bow feature facilitates the transfer of equipment from land to water for a variety of applications.

These boats can be fitted with a selection of outboard motors. The proven hull form can carry a range of loads and offers a large deck area combined with a bow ramp for ease of loading equipment from the shore. These aluminum landing craft are designed to operate in shallow or open water conditions.

Standard Construction Specification		
Length:	26 ft 9 inches / 8.1 m (plus Push Knees or Outboard Guard)	
Beam:	7 ft 4 inches / 2.24 m (may vary with D Fendering)	
Cargo Door:	63 ^{15/16} inch / 1.62 m	
Speed:	33 knots light with 150 hp outboard (approximately)	
Aluminum construction 5086 alloy .25 inch / 6.25 mm bottom		
Aluminum construction 5052 alloy .190 / 4.75 mm sides		
Wide welded gunwales		
Deck:	Non-skid tape	
Dual bow eye and transom tie downs		
Self-bailing deck		
Below deck, built in aluminum fuel tank		
Welded deck cleats		
Locker stowage		
Ritchie in-dash compass		
Master battery switch		
Zinc anode protection		
Packard watertight connectors on harness		
Rule 1500 GPH automatic bilge pump		
Blue Sea Systems: DC water resistant circuit breaker panel		
Single battery 12-volt system (batteries optional)		
Navigation lights (USCG)		
Seat		
Built-in fuel ta	Built-in fuel tank	



Optional Extras

Side console with windbreak

Fold away pilot seat

Gunwale railings

Lashing rails

Tow bollard

Aluminum motor guard with non-skid step platform (offers excellent motor/transom accessibility)

In-dash compass

Bimini over driver (canvas fold down top)

12v reciprocals throughout

Navigation lights

Hand held radio

Lifting eyes (no harness)

Single 150 Hp Suzuki outboard (other on request)

Digital multi-function gauges NMEA 2000 interface

Direction controls (Binnacle control box, cables)

Stainless Steel prop

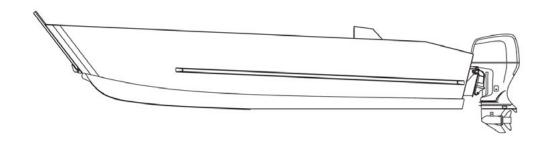
Water separator / fuel filter

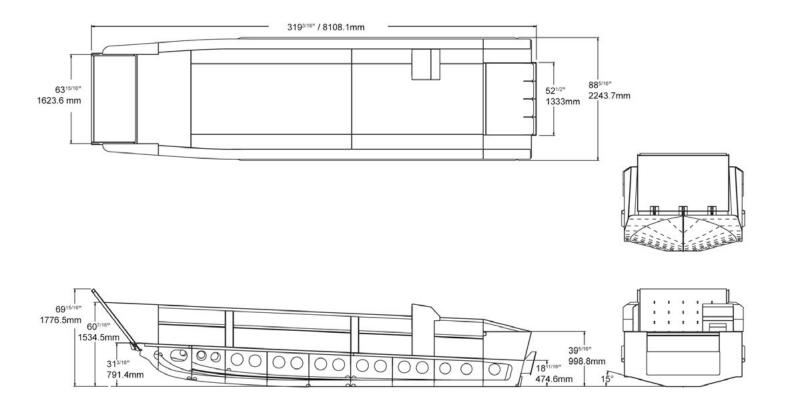
Planetary gear steering

Digital gauges (NMEA 2000 compatible)

Trailer - Aluminum, dual axle, hydraulic disc brakes, sure-lube grease system and plug wiring

with submersible LED lights







1309 West Main St.
Carmi, Illinois 62821, USA
+1 (618) 382-2525
www.elastec.com elastec@elastec.com