

# FAST RESPONSE AMBULANCE VESSEL

17m monohull



High Speed Ambulance Vessel

## MAIN CHARACTERISTICS

- » Marine Grade Aluminium
- » Year -round operations in harsh conditions
- » Hull designed for high speed in rough seas and optimized for efficient speed and fuel consumption
- » Allows for slow/medium speed close quarter and great maneuvering performance
- » Optimized layout for treatment room and rest area for medical personnel
- » Maximum comfort for crew, medical staff and patients.

## SUMMARY

The Båtservice range of High Speed Ambulance vessels are developed for 24/7 year round operations in harsh climate and rough sea conditions.

The focus is on the ability to quickly get on site, have the patients onboard for immediate treatment, and then transport them in comfort at high speed to a shore reception for onward delivery to the hospital.

This 17m monohull Ambulance vessel model is based on our proven high speed monohull design which we have delivered more than 30 rescue vessels worldwide in the past few years, operating in cold and hot climate zones.

The interior may be adopted to different customer requirements and tasks, including treatment rooms and rest rooms for crew and medical personnel.

These vessels are produced to the highest standards at Båtservice Mandals new and modern production facilities in Norway.



Tlf: + 47 38 27 13 00 Fax: + 47 38 26 45 80

E-mail: [post@batservice.no](mailto:post@batservice.no)  
[www.batservice.no](http://www.batservice.no)

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## SPECIFICATION

**Type of boat:** High Speed Ambulance Vessel

**Design:** Båtservice Mandal as / Ola Lilloe Olsen

**Crew:** 3

**Building material:** Aluminium

**Length overall:** 17m

**Beam:** 4,8 m

**Draft:** 0,80 m

**Speed:** 35 knots

**Range:** 300 nautical miles

**Fuel tank:** 5000l

**Main engine:** 2 x MTU V12 M72

**Propulsion system:** Water Jet

