

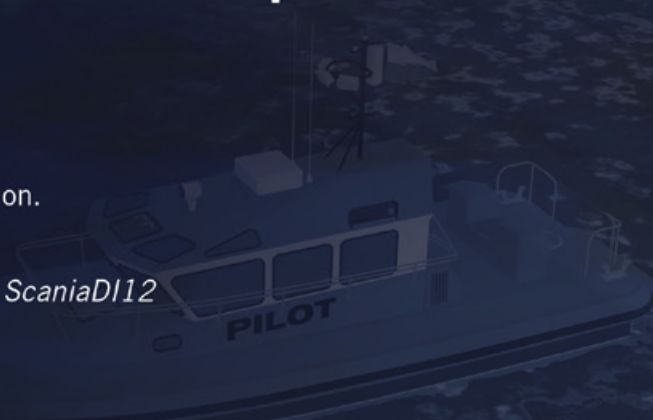


## 13m Pilot Boat



Length OA (inc fender)	13.2m
Length Waterline	11.5m
Beam Moulded	4.0m
Beam OA (inc fender)	4.6m
Draught (Waterjet version)	1.2m
Full Load displacement	12 tonnes, dependent on specification.
Main Engines	Caterpillar C7-C12, <i>options; Cummins QSB-QSC series, Scania DI12</i>
Gearbox	Twin Disc or ZF to suit.
Waterjets (option)	Rolls Royce or Hamilton
Speed	20-30 knots dependent on specification and engine options.

## Main Specification







# 13m Pilot Boat

## Capacities

Fuel Capacity	2000 litres
Water Capacity	200 litres
Complement	2 crew + 6 pilots

## Auxiliary Equipment

### Typical options:

AC Generator  
Air conditioning  
Remote controlled searchlight

## Accommodation

### Typical options:

Suspension seating for all complement  
WC & storage lockers  
Optional galley/small mess

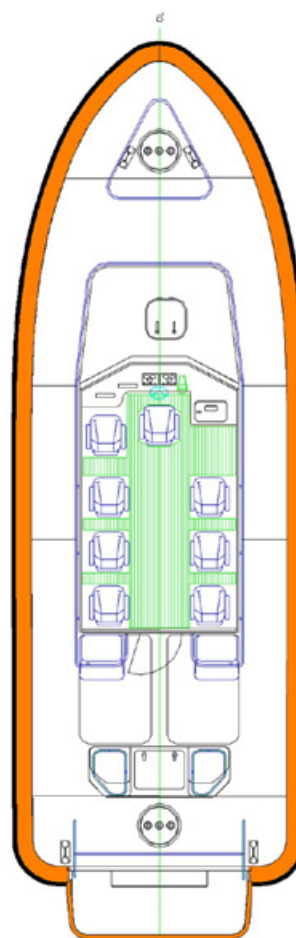
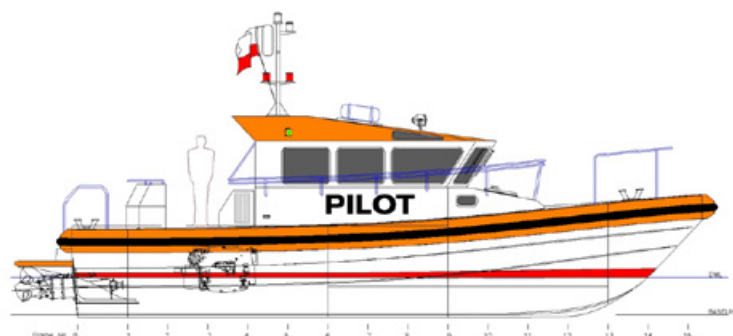
## Features

### Including:

Designed by Camarc Ltd  
Camarc "Popsure" closed cell polyethylene fender  
Hadrian safety rail system  
MOB recovery system

## Classification

Built in accordance with MCA SCV – Code of Practice,  
Structure designed and surveyed to LRS SSC rules



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