



# Wave Pilot

## Pilot Boat

### Hull Form

The Wave Pilot is a robust no-nonsense pilot boat designed for Alnmaritec by Camarc Limited with functionality as the prime objective. The hull design is an advanced double chine form which combines the advantages of finer entry in the forward sections with efficient spray rails to keep the deck dry and to damp motions in heavy seas.

The boat has exceptional seakeeping characteristics and superb manoeuvrability and she is fitted with the novel 'Popsure' fender system to provide excellent protection during boarding operations.

The boat is fitted with day berths for up to two persons below decks with a galley, shower and WC, and seating for two crew and up to eight pilots in the main wheelhouse. She achieves a top speed of over 27 knots and is fitted with a full Hadrian rail system as well as an MOB recovery platform at the stern, and she is an outstanding performer in her pilotage role.

### Principal Dimensions

Length overall	<b>16.8m</b>
Beam overall	<b>5.7m</b>
Displacement	<b>25t</b>
Draft	<b>1.5m</b>
Maximum speed	<b>27kts</b>

### Main Features

- Accommodation for eight pilots
- Popsure fender system
- Generator
- Air conditioning

### Main Equipment

- 2 x Caterpillar C18 715bhp Marine Diesel Engines
- 2 x CJR 5 Bladed high performance propellers

### Certification

- MCA Category 2

