

Mirrin

Crew Transfer Vessel



BHAGWAN
marine



VESSEL PARTICULARS

BUILT	2012 I PROFAB CENTRAL
CLASSIFICATION	DCV 2C
CALL SIGN	VJN4142
M & H NUMBER	V2311
FLAG	AUSTRALIAN
TRADING AREA	2C - 15NM OF RADIO STATION 2D - SHELTERED WATERS

DIMENSIONS

LENGTH OVERALL	9m
BEAM:	3.2m
DRAFT:	1m
DECK AREA:	12m2

PERFORMANCE

MAXIMUM SPEED	21kts
ECONOMICAL SPEED	18kts
FUEL CONSUMPTION	APPROX. 40L/HR @ 18kts
RANGE	APPROX. 270NM @ 18kts

MACHINERY

MAIN ENGINES	1x CATERPILLAR C7
TOTAL POWER	1x 315HP / 235KW @2400RPM
DRIVE SYSTEM	1X 4 BLADE BRONZE ALLOY PROPELLER WITH 30 3/4" PITCH
PROPULSION	SINGLE SHAFT
MAIN GENERATOR	1X 24V DC OFF MAIN ENGINE

COMMUNICATION EQUIPMENT

AIS	CLASS B TRANSPONDER
GPS	FURUNO MFD-12 SYSTEM
ECHO SOUNDER	FURUNO MFD-12 SYSTEM
CHART PLOTTER	FURUNO MFD-12 SYSTEM NAVNET 3D
RADAR	FURUNO MFD-12 SYSTEM
RADIOS	ICOM VHF IC-M505 HF/MF IC-M801E
COMPASS	PLASTIMO OFFSHORE 105
AVAILABLE ON REQUEST:	EMAIL, SATELLITE BROADBAND & NEXT G

DECK EQUIPMENT

ANCHORING	BOW ANCHOR
-----------	------------

CAPACITIES

FUEL	2x0.3m3 TANKS
WATER	0.05m3

The data on this specification is published in good faith and for general information purpose only
It does not warrant its accuracy or completeness and to the full extent allowed by law excludes liability

UNCONTROLLED WHEN PRINTED