JAN DE NUL



VAQUITA

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Unmanned survey vessel



GENERAL SPECIFICATIONS

 Length
 2 m

 Width
 1.08 m

 Height
 1.07 m

 Draft
 0.3 m

Propulsion Electrical Torquedo Ultralight 403

Endurance 28 hours @ 1kn, 20 hours

@ 2kn, 9 hours @ 3kn.

Redundant 4G (Global), Extended Wifi (300 Communication links m) and Smartphone Wifi Steering

(100 m), Rajant RJ3 (2000m)

Launch and Recovery Slipway, shore based davit

or trailer with davit

SURVEY PAYLOAD

Multibeam as standard (Norbit iWBMS or Norbit SBG Narrow Beam)

Single beam possibilities (Airmar M192 transducer, Echotrac E20 and SBG Ellipse-E)

iLidar possibilities for laserscanning (Norbit iLidar)

NAVIGATION FEATURES

MMSI registration

Navigation lights as per marine standard

Forward looking camera







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