



Combat Support Boat

The Combat Support Boat is based on a capable load-carrying, high speed asymmetric catamaran hull form, designed for maximum performance with water jets.

Design

The Combat Support Boat (CSB) is designed and built to Lloyds standards and meets the requirements of the UK Maritime and Coastguard Agency (MCA) workboat code. It is NATO codified and backed with a logistics support package developed from a comprehensive accessibility, reliability and maintainability study and full safety case appraisal. As a bridging tug, the CSB is used to push, tow, position and anchor bridging and river crossing equipment such as the M3 floating bridge and bridging pontoons.

Machinery

The combination of twin water jets and powerful diesel inboards gives all the craft good speed and range. All hull types have operating speeds in the range of 30 knots. The CSB is also available in both petrol outboard and diesel inboard/outboard variants.

Through-life support

BAE Systems' Boats offers through life support for all its products, with technicians available for support worldwide and bespoke training packages offered.

Facts and figures – CSB

Length	8.77 metres
Beam	2.90 metres
Draught (drive up)	0.60 metres
Typical speed laden	27 knots
Payload (max.)	2000 kg



For more information contact:

BAE Systems Maritime Services
Boats
Building 3/187, PP112
Military Road, Portsmouth Naval Base
Portsmouth PO1 3NH
T: +44 (0)23 9289 6000
E: boats@baesystems.com
W: www.baesystems.com/maritimeboats

Disclaimer and restrictions on use

This publication is issued to provide outline information only. No advice given or statements or recommendations made shall in any circumstances constitute or be deemed to constitute a warranty or representation by BAE Systems as to the accuracy or completeness of such advice, statements or recommendations. BAE Systems shall not be liable for any loss, expense, damage or claim howsoever arising out of the advice given or not given or statements made or omitted to be made in connection with this document. No part of this document may be copied, reproduced, adapted or redistributed in any form or by any means without the express prior written consent of BAE Systems. BAE SYSTEMS is a registered trademark of BAE Systems plc