



Modular Pontoon Systems BV
 Veerdam 1
 5308 JH Aalst (GLD)
 The Netherlands

Tel.: +31 (0)418 - 67 80 86
Website: www.mpsbv.com
E-mail: info@mpsbv.com

FACTSHEET - MEC 1506

Characteristics Modular Euro Carrier



CLASSIFICATION

Bureau Veritas I HULL
 • MACH • AUT-UMS, Coastal Area,
 MultiPurpose/Special Service Ship

DIMENSIONS

LENGTH O.A. 15,13 meters
 LENGTH MLD. 14,50 meters
 BREADTH 6,03 meters
 DEPTH AT SIDE 1,95 meters
 DRAFT 1,3 meters

PERFORMANCES

SPEED 7 knots (approx.)
 BOLLARD PULL 7 tons

PROPULSION

MAIN ENGINES 2 x Scania D13 (IMO tier 2 or 3)
 TOTAL POWER 588 kW @ 1800 rpm
 PROPELLERS 825mm diameter in nozzle

AUXILIARIES

ELECTRICAL SYSTEM 24 Volt
 AC UNIT COMPRESSOR Diesel-driven

TANKS

FUEL OIL 4 m³

DECK LAY-OUT

DECK CRANE FORWARD Heila HLM 16-3S
 DECK Azobé deck covering
 TOWING PINS Fore ship set towing pins manual
 FENDERING Tire fendering at sides,
 pushbow fendering fore ship
 TRANSPORT 2 x Hull section 11,8 x 3m
 1 x Hull section 6,0 x 3,0m

FACILITIES

WHEELHOUSE Air-conditioned wheelhouse
 SAFETY LSA for 4 persons

OPTIONS

DECK CRANE AFT
 FENDERING 3T hydraulic driven
 CAPSTANS 10 T hydraulic driven
 DECKWINCH Mampaey 8 tons SWL
 TOWING HOOK
 ELECTRICAL SYSTEM 240/400 V



FACTSHEET - MEC 1506

Characteristics Modular Euro Carrier

