

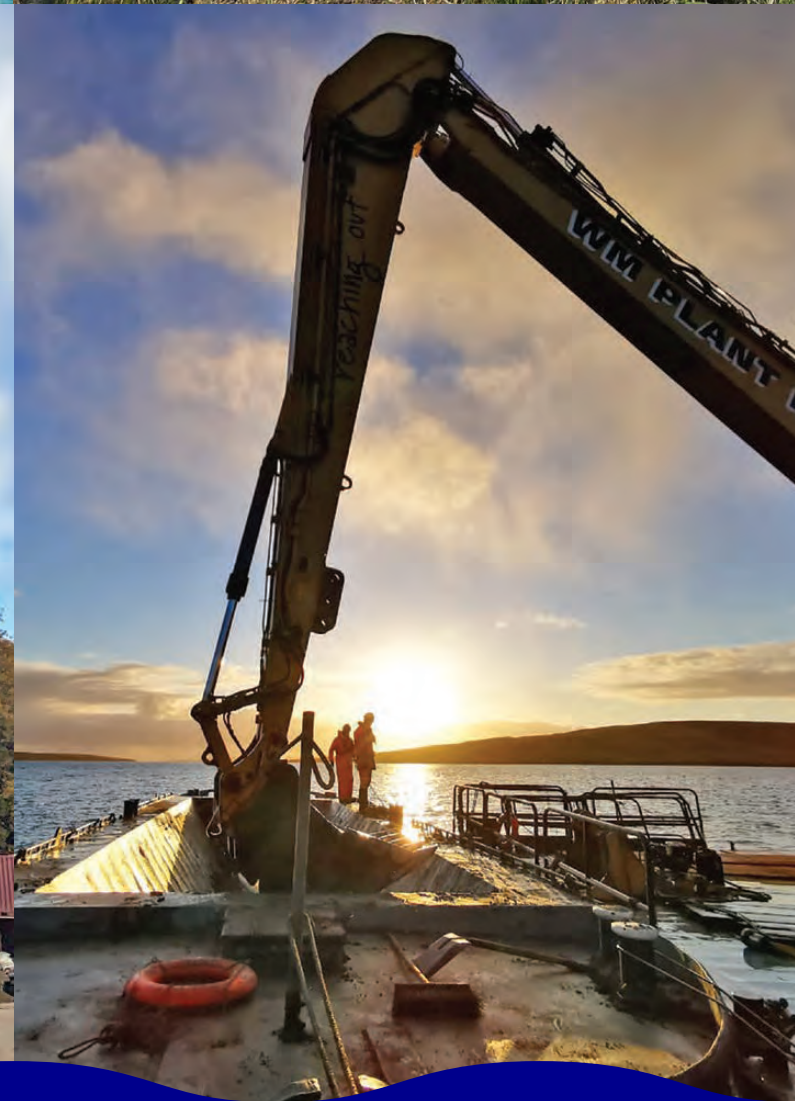


MARINE
PLANT HIRE

Meet our Fleet

Specialist marine plant and skilled operators
supporting infrastructure projects across the UK,
Europe and beyond.





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POWERING MARINE PROJECTS

Marine Plant Hire (MPH) provides specialist marine plant and skilled operators to support marine and inland water infrastructure projects across the UK and Europe.

We supply the equipment and expertise that keep marine works moving - from workboats, tugs and safety craft to crane barges, modular pontoons and specialist plant. Every asset is selected to suit the job, the environment and the programme, and mobilised with the people who know how to operate it safely and efficiently.

MPH works with contractors, engineers and delivery partners who need marine support they can rely on. Whether it's planned infrastructure works or reactive deployment, we focus on getting the right kit on site, on time and ready to work.

As part of the Ancora Group, MPH operates alongside Teignmouth Maritime Services and Hesselberg Erosion Protection. This close integration allows us to support projects not just with plant, but with joined-up marine delivery that takes into account the wider construction context.

Chartering from MPH means straightforward hire, experienced crews and dependable service backed by decades of marine delivery experience across ports, rivers, tidal zones and inland waterways.



Delivering quality projects safely and working closely with our clients to deliver excellent customer service.



→ NEW TO OUR FLEET

TOM SCRUBY



GENERAL

Triple Screw Ultra Shallow Draft Multicat
Damen 2611 Design
Built 2003, Damen Shipyard, NL
BV Class for Unrestricted Navigation
Bollard Pull - 27t

DIMENSIONS

Length overall: 26.00m
Beam: 11.50m
Max draft: 1.9m
Gross tonnage: 167t
Net tonnage: 167t

CONSTRUCTION AND CAPACITY

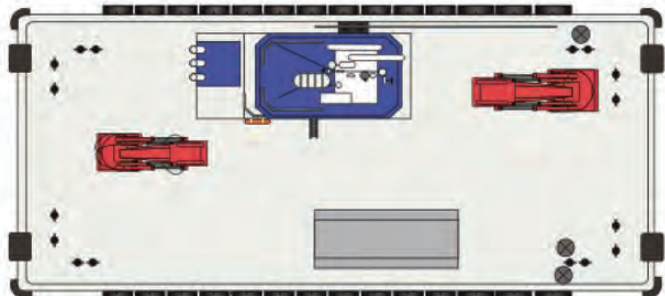
Main Engines: 3 x Cummins KTA19.M3: 2100BHP
Free Running Speed: 10kts Max / 7kts Eco
Tanks: Fuel 140,000 ltrs / Water 60,000 ltrs
Bowthruster: 325 BHP

OUTFITTING

30t towing winch, 80t working winch
8t tugger winch
Push bow / bow roller
160t/m crane FWD: 13.5t/11.6m 80t/m crane
AFT: 11.2t/11.6m
Towing pins
Timber covered deck: 135m²

ACCOMMODATION - to MLC Standard

3 × 2-berth crew cabins
Galley
Mess room
Changing room



Whilst every effort has been made to make these specifications accurate, they are provided in good faith but without guarantee. We encourage any charterer to inspect prior to taking on hire.

→ WORKBOATS & TUGS

CHRISTINE



GENERAL

Type of Vessel: Stan Tug 1604
Builder: Damen Shipyard, NL
Build Date & Place: 2004, Romania
Classification: BV 3/3 Coastal Tug
Certification: MCA Workboat Cat 2 (60 miles)12 pax

DIMENSIONS

Length OA: 16.89m
Draft: 2.25m

PERFORMANCE

Cruising Speed: 10knts
Bollard Pull: 12.8t

PROPULSION

Main Engines: 2 x Caterpillar 3408TA (Keel cooled)
Total Power: 960bhp (716Kw) @ 1800 rpm
Transmissions: 2 x Reintjes WAF164 5.044:1
Propulsion: 2 × 1300mm 3-blade propellers in nozzles

AUXILIARY EQUIPMENT

Generators: Lister/Stamford LPW4-11Kw (Keel cooled)
Transfer Pumps: 50lpm
Electrical System: 24V DC and 220V shore supply

DECK EQUIPMENT

Deck Capstan: 1.3t @ 9m/min
Towing Hook: Mampaey – 15t SWL
Welding Set: Installed on request
Burning Set: Installed on request

TANK CAPACITIES

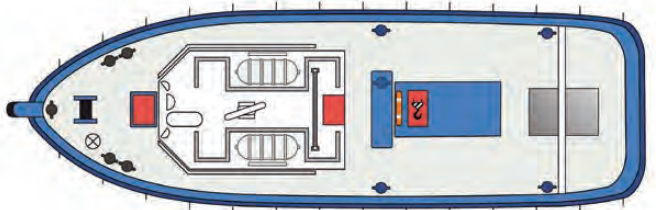
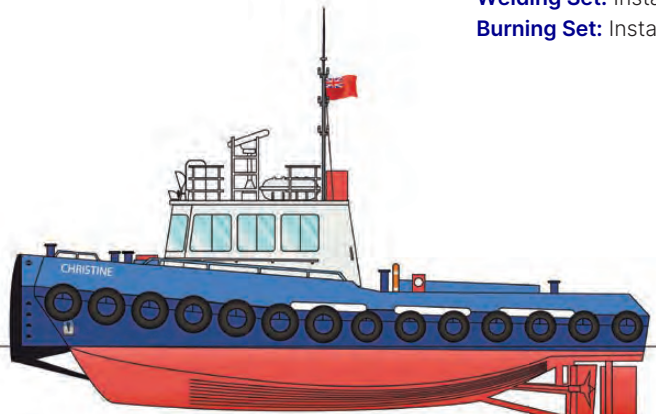
Fuel Oil: 13.7m3
Fresh Water: 0.75m3

ACCOMMODATION

Large Wheelhouse with air conditioning and day accommodation. Below deck 1 x 4 person cabin, WC and shower, galley.

NAVIGATION & COMMUNICATION

Searchlight: Seematz Pesch 250w
Compass: Cassen & Plath – Kotter Type
Radar: Furuno FR1921
GPS: Furuno GP31
Echo Sounder: Furuno LS6100
VHF Radios: 1x Sailor 6222 DSC 1x Sailor RT2048
Handheld VHF: ICOM M494DE DSC
Navtex: Furuno NX300 Chart
Plotter: PC with Euronav Electronic Charts
EPIRB: Tron 40s 406mhz
AIS: Em-Trak Class B
SART: Ocean Signal S100



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→ WORKBOATS & TUGS

MARIANA K



GENERAL

Type of Vessel: Single Screw, Workboat, Tug
Build Date: 1971, Holland
Certification: MECAL Workboat 3 (60NM)

DIMENSIONS

Length OA: 14.23m
Breadth OA: 4.26m
Draft: 1.80m
Draught: 1m

PERFORMANCE

Cruising Speed: 9knts
Bollard Pull: 5t

PROPULSION

Main Engines: Caterpillar D343 (Keel Cooled)
Total Power: 365 HP (272 Kw)

AUXILIARY EQUIPMENT

Generator: Lister LPA (Air Cooled)
Meccalte 20 KVA Alternator

DECK EQUIPMENT

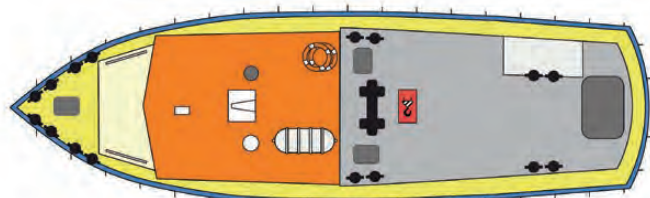
Coupling winch (1T SWL)
Towing Hook: Remote 10t SWL quick release hook
Welding Set: Installed on request
Burning Set: Installed on request

ACCOMMODATION

Spacious Wheelhouse and Seating area, Below deck 2 berth Cabin WC and Galley.

NAVIGATION & COMMUNICATION

Searchlight: Fitted
Compass: Sestrel 34103
Radar: JRC
GPS/Plotter: Garmin GPS Map 2010C
Echo Sounder: JRC FF50
Radios: Sailor RT44C & ICOM IC-M323 DSC
Handheld VHF: Icom M494DE DSC
Navtex: Furuno NX300 Chart
SART: Ocean Signal S100
EPIRB: Ocean Signal EPIRB3 Pro
AIS: Class B



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→ WORKBOATS & TUGS

BOOJUM BAY



GENERAL

Type of Vessel: Single Screw, Workboat, Tug
Builder: J.Van De Glessen
Build Date & Place: (Refit 2020 not 2015)
Classification: UK Ship Registry / MECAL
Certification: MECAL Workboat Cat 2 (60 miles)

DIMENSIONS

Length OA: 14.66m
Breadth OA: 4.26m
Draft: 1.83m

AUXILIARY EQUIPMENT

Generator: Lister LPW-4 (Water Cooled)
Meccalte 20 Kva Alternator

PERFORMANCE

Cruising Speed: 9knts
Bollard Pull: 5T

PROPULSION

Main Engines: Kelvin TBSC8
Total Power: 535 Hp (398 Kw)
Propulsion: Single Screw with Kort Nozzle

DECK EQUIPMENT

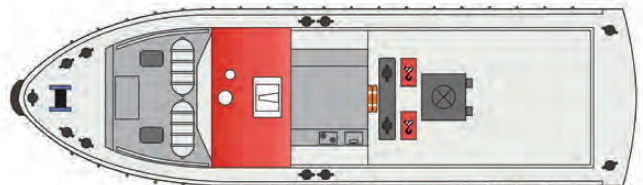
Deck Capstan: 2 x coupling winches 1.5t SWL
Towing Hook: Remote 10t SWL quick release hook
Welding Set: Installed on request
Burning Set: Installed on request
Generator: Lister LPW 4 water cooled

ACCOMMODATION

Large Wheelhouse and day accommodation. Below deck 1 x 4 person cabin, WC and shower, galley.

NAVIGATION & COMMUNICATION

Searchlight: Francis
Compass: Selser Major
Radar: Furuno FR1935 & Koden MD3404
GPS: Furuno GP39 & Furuno GP1650
Echo Sounder: Furuno FCV588
VHF Radios: Sailor 6215 DSC & Sailor 6210
Handheld VHF: ICOM M494DE DSC
Plotter: Furuno NavNet
AIS: Comar Class B
SART: Ocean Signal S100
EPIRB: Ocean Signal EPIRB3 PRO



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→ WORKBOATS & TUGS

ANNAMONE



GENERAL

Type of Vessel: Single Screw, Workboat, Tug
Builder: Dutch
Build Date & Place: 1949
Classification: UK Ship Registry / MECAL
Certification: MECAL Workboat Cat 2 (60 miles)

DIMENSIONS

Length OA: 13.55m
Breadth OA: 3.47m
Draft: 1.25m

PERFORMANCE

Cruising Speed: 8 Knts
Bollard Pull: 3.5T

PROPULSION

Main Engines: John Deere 6076 (Keel cooled)
Total Power: 299 hp (223 Kw)
Propulsion: Single Screw

AUXILIARY EQUIPMENT

Generators: Lister LPW-4 (Keel Cooled) Marcon 20 Kva Alternator)
Alternator: Marcon 20kVa single phase

DECK EQUIPMENT

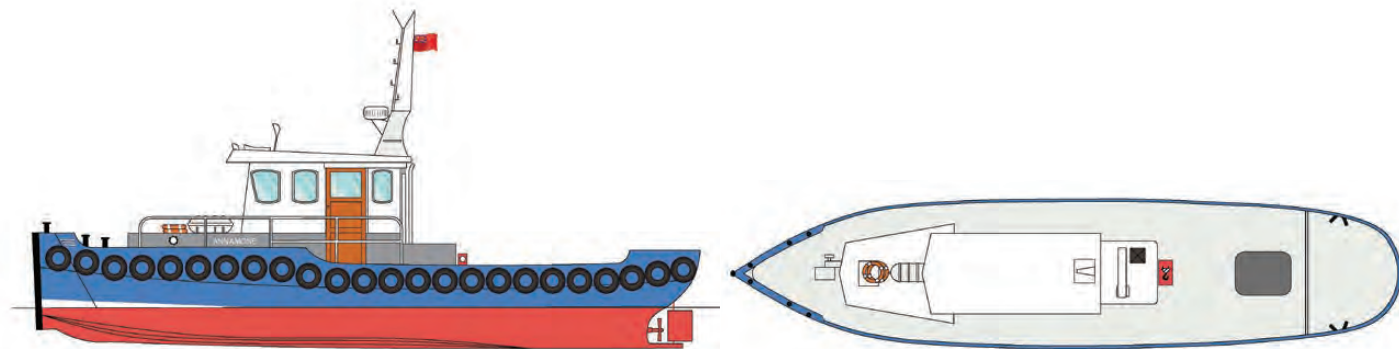
Welding Set: Installed on request
Burning Set: Installed on request
Towing hook: Fitted
Deck Winch: Hydraulic Single drum Fwd

ACCOMMODATION

Wheelhouse and day accommodation. Below deck 1 x 2 person cabin, WC and shower.

NAVIGATION & COMMUNICATION

Searchlight: Fitted
Compass: Sestrel
Radar: Furuno 1832
GPS: Furuno GP-39
Echo Sounder: Furuno FCV-582L
VHF Radios: ICOM IC-M510 DSC & ICOM M323 DSC
Handheld VHF: ICOM M494DE DSC
Chart Plotter: Garmin GPS Map
AIS: Icom MA-500TR



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→ WORKBOATS & TUGS

SPOT ON



GENERAL

Type of Vessel: Workboat
Build Date: 1963,
Certification: MECAL Workboat Cat 3 (20 miles)

DIMENSIONS

Length OA: 12.80m
Breadth OA: 3.69m
Draft: 1.00m

PERFORMANCE

Cruising Speed: 7.5knts
Bollard Pull: 2t

PROPULSION

Main Engines: John Deere 6068 Powertech
Total Power: 223 HP (167 Kw)
Transmissions: PRM 1000 2/1 reduction
Propulsion: Single Screw

AUXILIARY EQUIPMENT

Deck Crane: MaxiLift 200D.3H (840kg @ 2.26m/500kg @ 5.20m)
Deck Winch: Single Drum Hydraulic

DECK EQUIPMENT

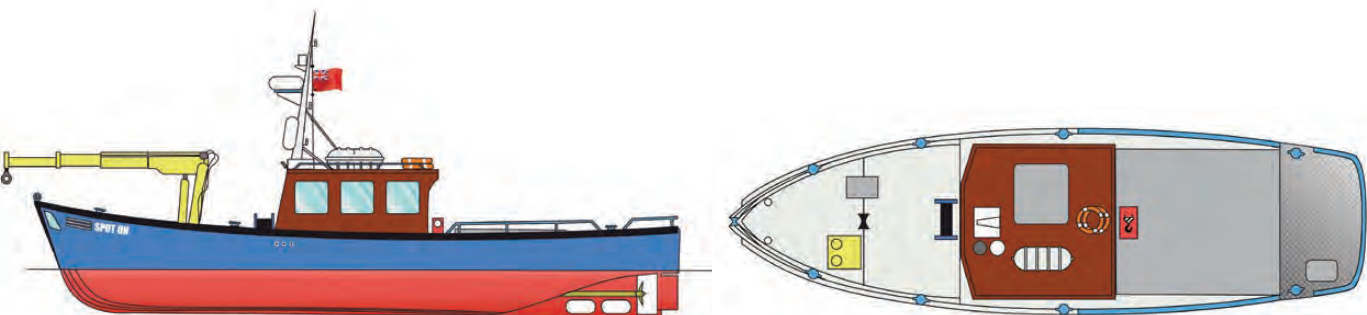
Deck Winch: Fitted
Towing Hook: Fitted
Welding Set: Installed on request
Burning Set: Installed on request

ACCOMMODATION

Spacious Wheelhouse/Day Galley, WC

NAVIGATION & COMMUNICATION

Searchlight: Fitted
Compass: Ritchie Magnetic
Radar: Fitted
GPS: Furuno
Echo Sounder: Furuno
VHF Radios: ICOM IC-M510 DSC & ICOM 323 DSC
Handheld VHF: ICOM M494 DSC
Navtex: NASA Marine
Chart Plotter: Raymarine
AIS: ICOM MA-500TR



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→ WORKBOATS & TUGS

CRAWF



GENERAL

Type of Vessel: Twin Schottel Workboat (Road Transportable)
Build Date & Place: 1970 overhauled 1995
Certification: MECAL FFP

DIMENSIONS

Length OA: 7.49m
Breadth OA: 2.48m
Moulded Depth: 1.38m
Draft: 0.78m
Tonnage: 5.0 tonnes

PERFORMANCE

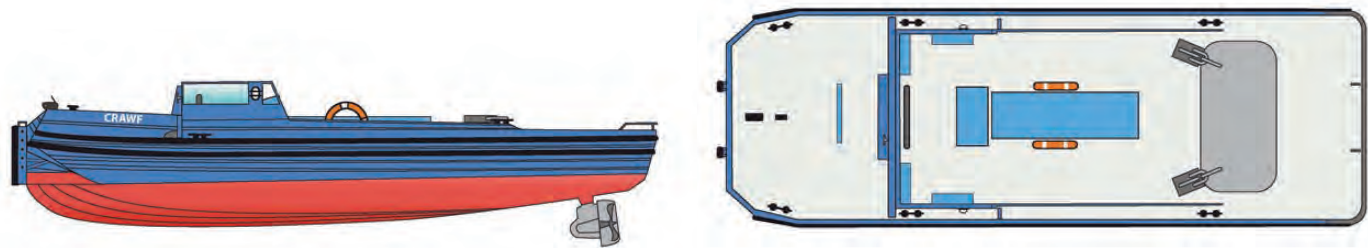
Bollard Pull: 2 Tonne

PROPULSION

Main Engines: Deutz F12L413 (Air Cooled)
Power: 250hp (186 Kw)
Propulsion: Twin Shottell drives

DECK EQUIPMENT

Push Bow
Tow Hook
Stern wire winches
4 way lifting points



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→ WORKBOATS & TUGS

GARY



GENERAL

Type of Vessel: Twin Schottel Workboat (Road Transportable)
Build Date & Place: 1970 overhauled 1995
Certification: MECAL FFP

DIMENSIONS

Length OA: 7.49m
Breadth OA: 2.48m
Moulded Depth: 1.38m
Draft: 0.78m
Tonnage: 5.0 tonnes

PERFORMANCE

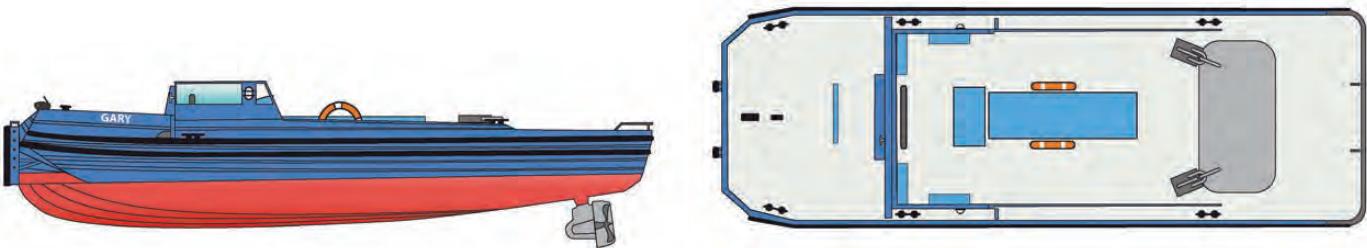
Bollard Pull: 2 Tonne

PROPULSION

Main Engines: Deutz F12L413 (Air Cooled)
Power: 250hp (186 Kw)
Propulsion: Twin Shottell drives

DECK EQUIPMENT

Push Bow
Tow Hook
Stern wire winches
4 way lifting points



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→ SURVEY / DIVE VESSEL

SEA SEEKER



GENERAL

Type of Vessel: Workboat, Survey Vessel
Builder: Richard Dunstone Ltd
Build Date & Place: 1981
Certification: IIMS Workboat 3 Cat 2

DIMENSIONS

Length OA: 17.17m
Breadth OA: 4.69m
Gross Tonnage: 30.62
Draught: 1.80m

PERFORMANCE

Cruising Speed: 9knts

PROPULSION

Main Engines: Cummins QSL9 405MCD
Total Power: 265hp (197 Kw)

AUXILIARY EQUIPMENT

Generator: LPW-4 Meccalte 20 Kva Alternator
Air Compressor: LP Air Compressor With Air Purity Certification

DECK EQUIPMENT

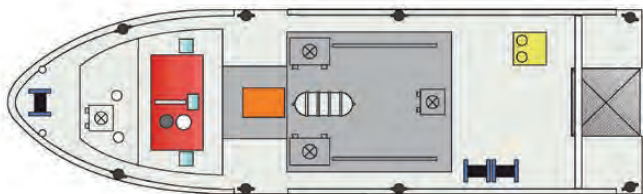
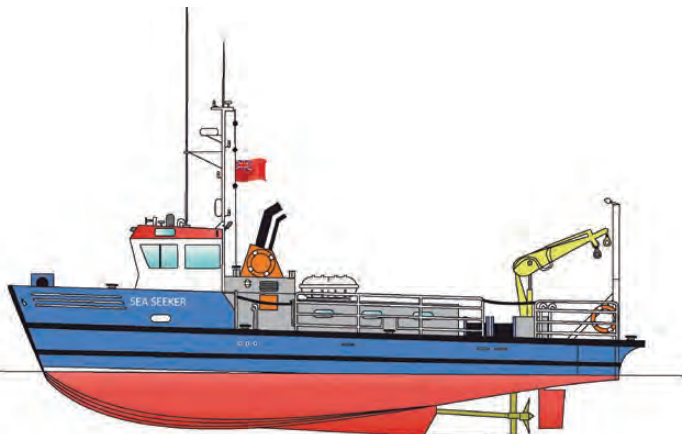
Welding Set: Installed on request
Burning Set: Installed on request
Crane: Hiab 230 (2t @ 1.50m / 500kg @ 3.00m)
A-Frame: 1.5t SWL Aft Gantry/A-Frame
Winch: 1.5t Hydraulic Twin Drum Deck Winch

ACCOMMODATION

Large wheelhouse. Fwd accommodation for one person. Main cabin with day accommodation and bunks for 4 persons inc WC, shower and galley.

NAVIGATION & COMMUNICATION

Searchlight: Fitted
Compass: Fitted
Radar: Furuno FR1932
GPS: Furuno GP-33 & Furuno GP-90
Echo Sounder: Furuno FCV-585
VHF Radios: Sailor RT144C, Icom IC-M323 & IC-M802
Handheld VHF: ICOM M494DE DSC
Navtex: Furuno NX300
Chart Plotter: SeaPro Euronav
AIS: Comar Class B
HIAB: Fitted
SART: Ocean Signal s100
EPIRB: ACR V6



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→ SMALL WORKBOATS

GANNET



GENERAL

Type of Vessel: Workboat, Safety Boat with push bow
Certification: MECAL Workboat 3 Cat 5 (3 Miles)

DIMENSIONS

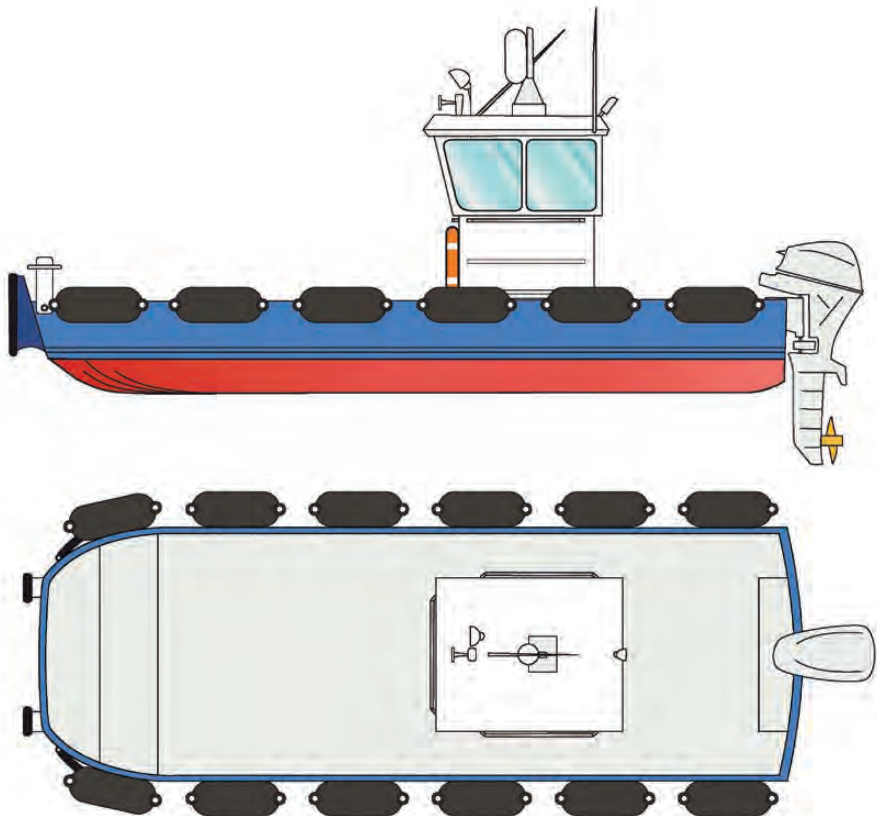
Length OA: 6.16m
Breadth OA: 2.15m
Draft: 0.45m

PROPULSION

Main Engines: Mecury EFI 100hp (4 Stroke)

PERFORMANCE

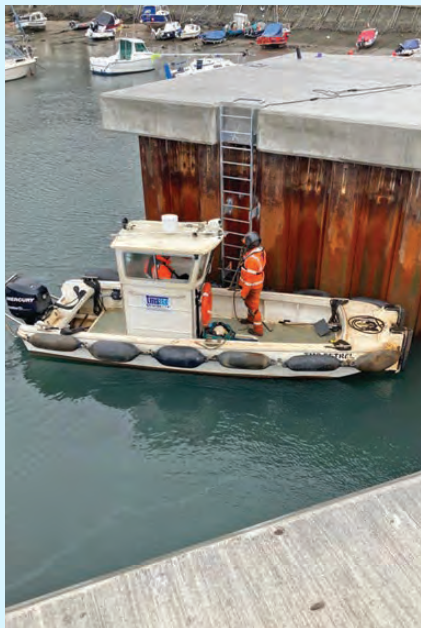
Max Speed: 18 kts



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→ SMALL WORKBOATS

PETREL



GENERAL

Type of Vessel: Workboat, Safety Boat with push bow
Certification: MECAL Workboat 3 Cat 5 (3 Miles)

DIMENSIONS

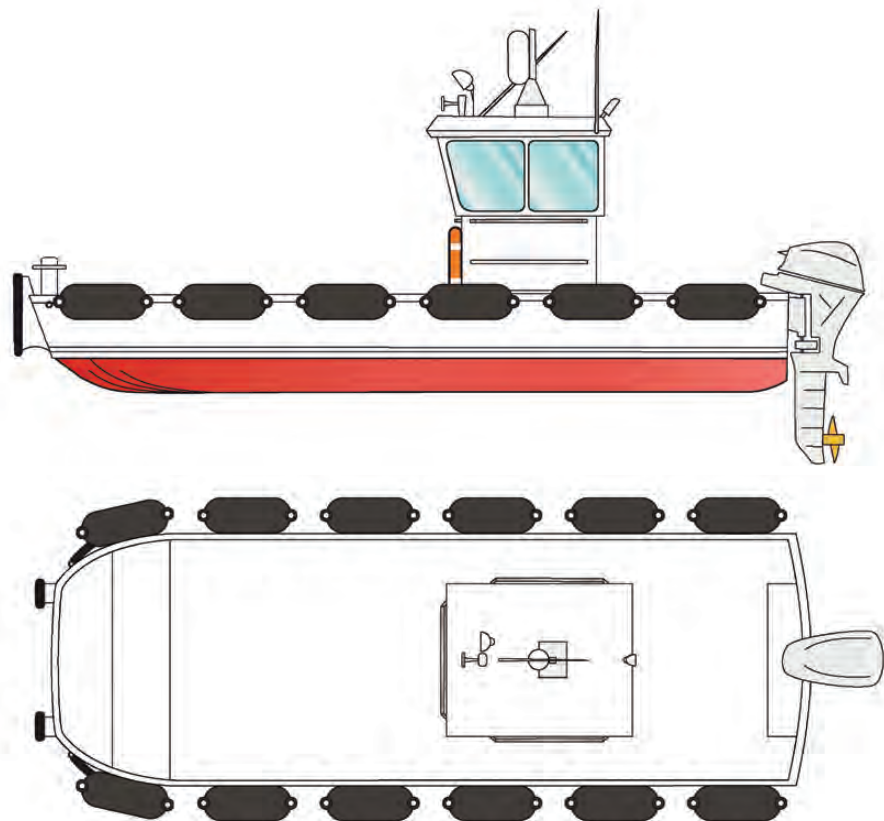
Length OA: 6.16m
Breadth OA: 2.15m
Draft: 0.45m

PROPULSION

Main Engines: Mecury EFI 80hp (4 Stroke)

PERFORMANCE

Max Speed: 18 kts



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→ SMALL WORKBOATS

SWIFT



GENERAL

Type of Vessel: Workboat, Safety Boat with push bow
Certification: MECAL Workboat 3 Cat 5 (3 Miles)

DIMENSIONS

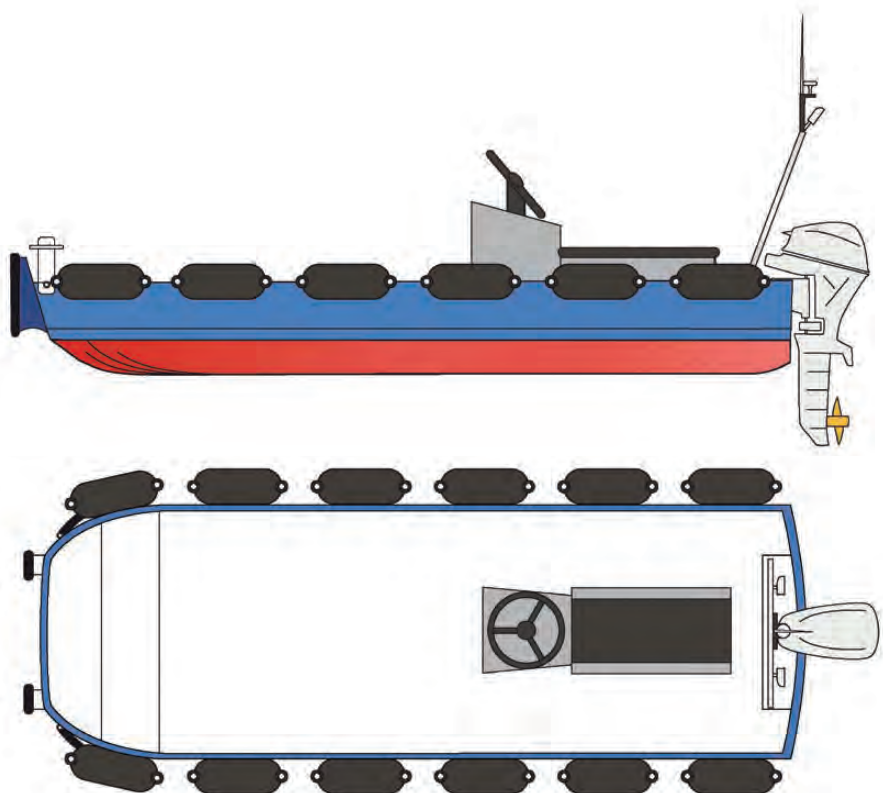
Length OA: 6.16m
Breadth OA: 2.15m
Draft: 0.45m

PROPULSION

Main Engines: Mecury EFI 100hp (4 Stroke)

PERFORMANCE

Max Speed: 18 kts



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→ CRANE BARGES

MPH MAVERICK



GENERAL

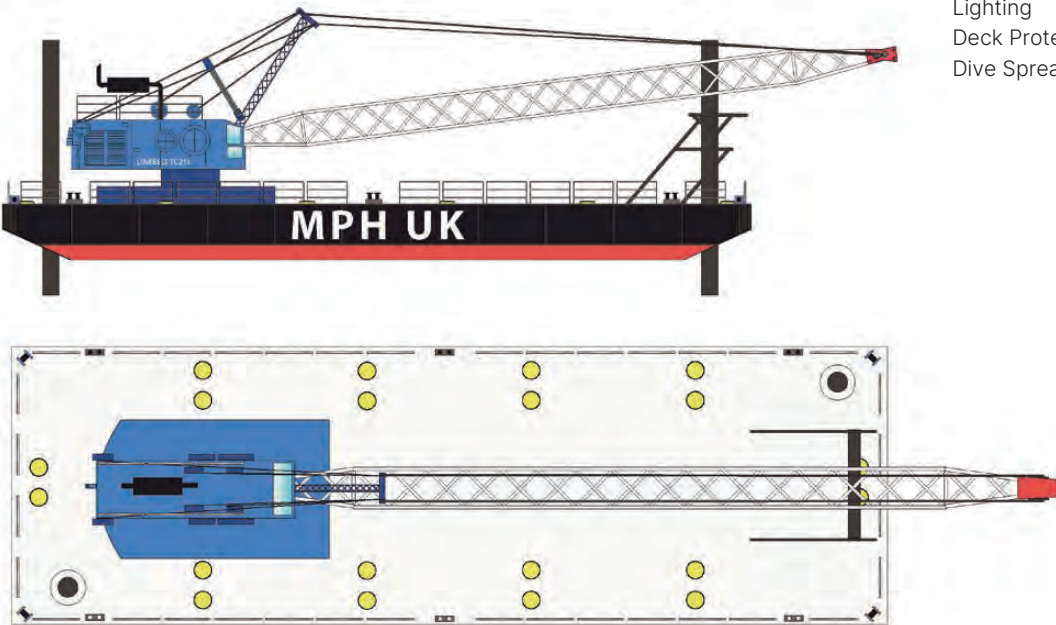
Type of Vessel: Pedestal Crane Barge (LinkBelt TC218)
Certification/Classification: MCA UKLLex Cert
Gross Tonnage: 238 t

DIMENSIONS/CAPACITIES

Length OA: 34.80m
Beam OA: 11.02m
Moulded Depth: 2.50m
Light Draft: 0.86m
Loaded Draft: 1.75m
DWT: 393 t

DECK EQUIPMENT

Spud Legs: 2× 610MM X 18M @ 6t each (extendable on request)
Crane: Link Belt TC218 Pedestal Mounted Lattice Boom Crane (Enquire for Boom Configurations and capacities)
Optional Equipment: Multi Point Mooring Systems
Plant / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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→ FLAT TOP PONTOONS

MPH Iceman



GENERAL

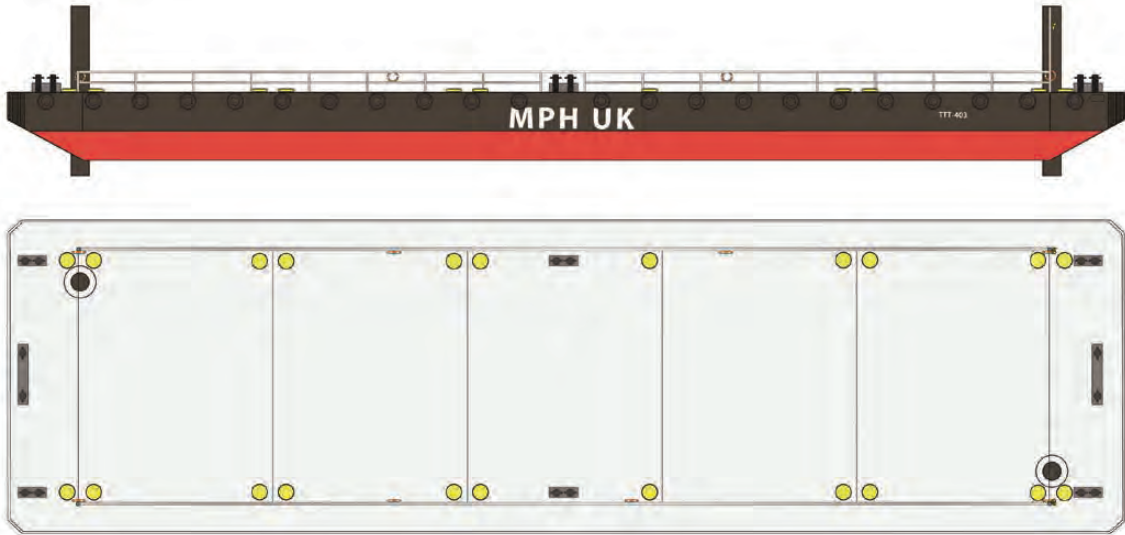
Type of Vessel: Flat Top Pontoon/Dumb Barge
Certification/Classification: Bureau Veritas Unrestricted
Gross Tonnage: 544 t

DIMENSIONS/CAPACITIES

Length OA: 50m
Beam OA: 14m
Moulded Depth: 3.0m
Light Draft: 0.48m
Loaded Draft: 2.31m
DWT: 1272 t

DECK EQUIPMENT

Spud Legs: 2× 610mm 18m @ 6t each (extendable on request)
Optional Equipment: Multi Point Mooring Systems
Crawler cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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→ FLAT TOP PONTOONS

SPRUCELIGHT



GENERAL

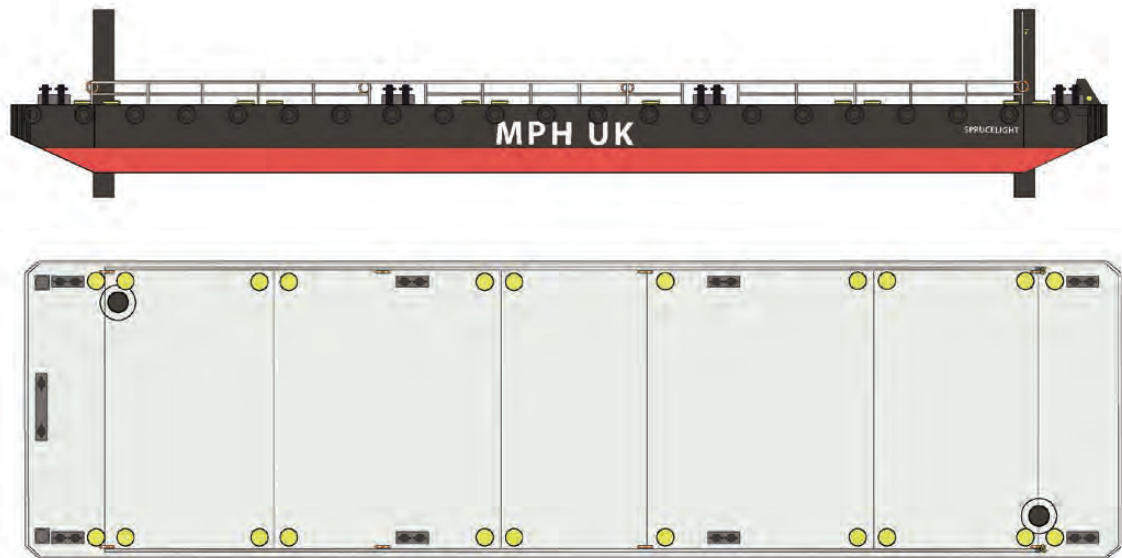
Type of Vessel: Flat Top Pontoon/ Dumb Barge
Certification/Classification: Lloyds UKLLEX Certificate
Gross Tonnage: 372 t

DIMENSIONS/CAPACITIES

Length OA: 45m
Beam OA: 12m
Moulded Depth: 2.75m
Light Draft: 0.60m
Loaded Draft: 2.11m
DWT: 798 t

DECK EQUIPMENT

Spud Legs: 2× 950mm 24m legs
Optional Equipment: Multi Point Mooring Systems
Crawler cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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→ FLAT TOP PONTOONS

SEAVOYAGER



GENERAL

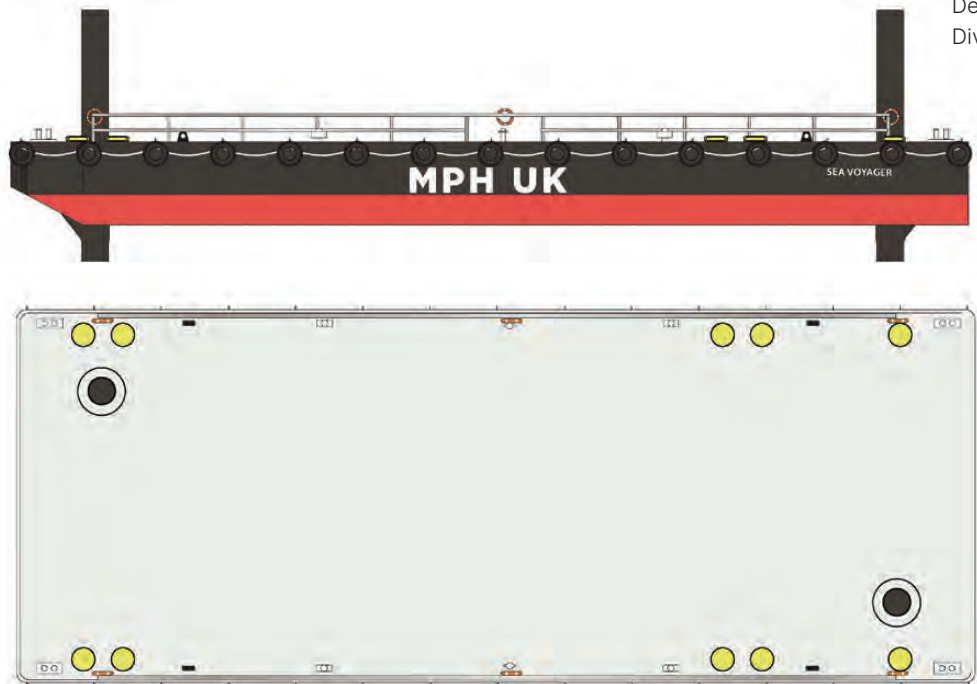
Type of Vessel: Flat Top Pontoon/ Dumb Barge
Certification/Classification: MCA ULLEX Certification
Gross Tonnage: 260.93 t

DIMENSIONS/CAPACITIES

Length OA: 33.96m
Beam OA: 10.97m
Moulded Depth: 2.8m
Light Draft: 0.45m
Loaded Draft: 1.917m
DWT: 490 t

DECK EQUIPMENT

Spud Legs: 2× 610mm 18m legs @ 5t each (extendable on request)
Optional Equipment: Multi Point Mooring Systems
Crawler cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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→ FLAT TOP PONTOONS
SEARIDER



→ FLAT TOP PONTOONS
TMS 36



GENERAL

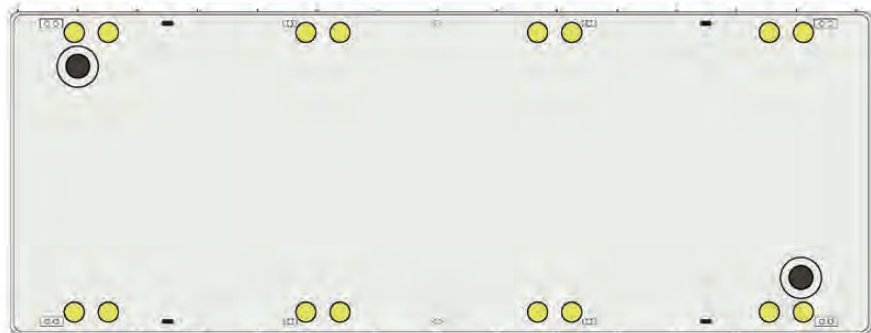
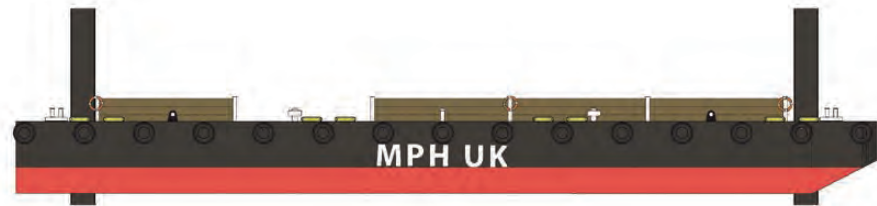
Type of Vessel: Flat Top Pontoon/ Dumb Barge
Certification/Classification: Bureau Veritas Unrestricted
Gross Tonnage: 209 t

DIMENSIONS/CAPACITIES

Length OA: 30m
Beam OA: 11.20m
Moulded Depth: 2.5m
Light Draft: 0.54m
Loaded Draft: 2.0m
DWT: 422.6 t

DECK EQUIPMENT

Spud Legs: 2× 610mm 21.5 m legs @ 6t each (extendable on request)
Optional Equipment: Multi Point Mooring Systems
Crawler cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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GENERAL

Type of Vessel: Flat Top Pontoon / Dumb Barge
Certification/Classification: MCA UKLLEX Certification
Gross Tonnage: 275 t

DIMENSIONS/CAPACITIES

Length OA: 36m
Beam OA: 10.7m
Moulded Depth: 3.20m
Light Draft: = 0.50m
Loaded Draft: 2.50m
DWT: 607.8 t

DECK EQUIPMENT

Spud Legs: 2× 610mm 20m legs @ 5.5 t each (extendable on request)
Optional Equipment: Multi Point Mooring Systems
Crawler cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



Whilst every effort has been made to make these specifications accurate, they are provided in good faith but without guarantee. We encourage any charterer to inspect prior to taking on hire.

→ FLAT TOP PONTOONS

ASH



GENERAL

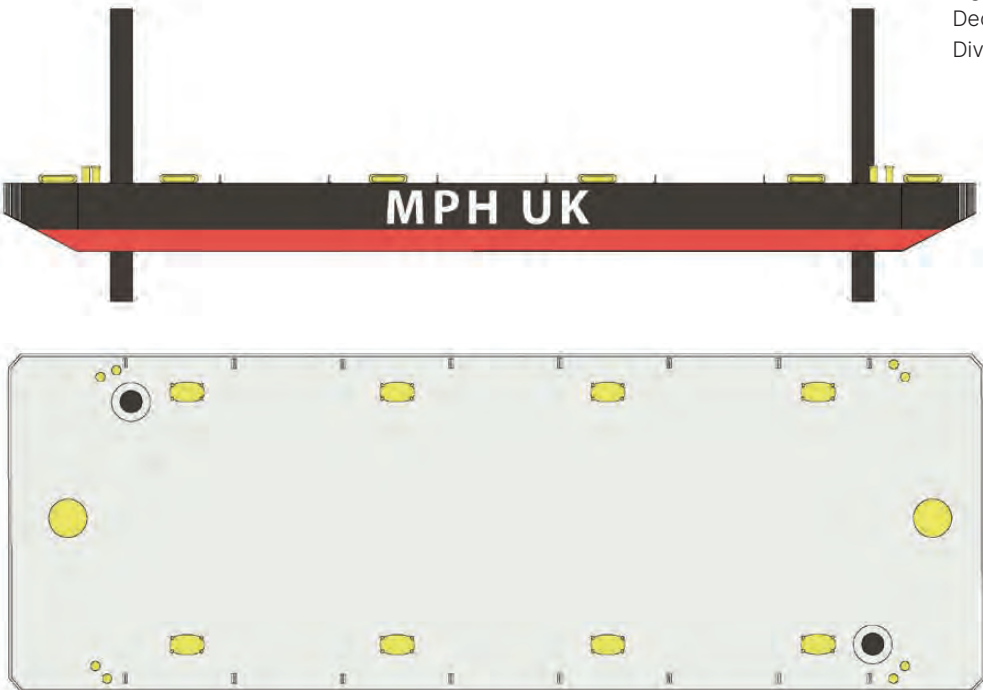
Type of Vessel: Flat Top Pontoon/ Dumb Barge
Certification/Classification: IIMS Workboat 3
Gross Tonnage: 21 T

DIMENSIONS/CAPACITIES

Length OA: 17.90m
Beam OA: 6.06m
Moulded Depth: 1.25m
Light Daft: 0.25m
Loaded Draft: 0.84m
DWT: 57 t

DECK EQUIPMENT

Spud Legs: 2× 410mm 10m at 850kg each (other legs available)
Optional Equipment: Multi Point Mooring Systems
Telescopic cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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→ FLAT TOP PONTOONS

BOND



GENERAL

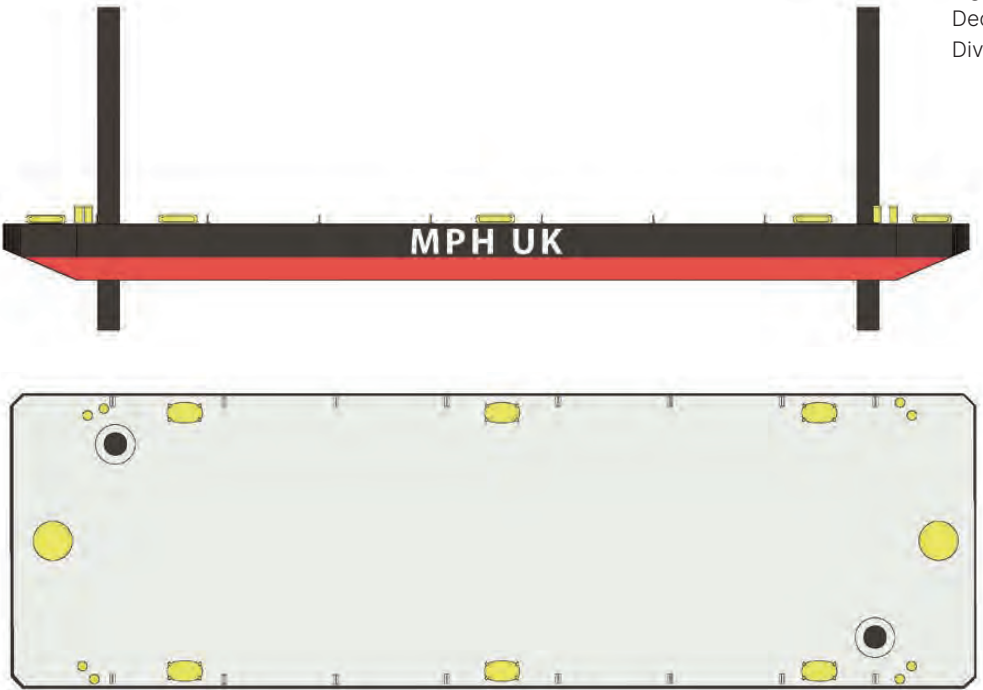
Type of Vessel: Flat Top Pontoon/ Dumb Barge
Certification/Classification: MECAL Workboat 3
Gross Tonnage: 22 t

DIMENSIONS/CAPACITIES

Length OA: 17.35m
Beam OA: 5.28m
Moulded Depth: 1.25m
Light Daft: 0.25m
Loaded Draft: 1.00m
DWT: 55 t

DECK EQUIPMENT

Spud Legs: 2× 320mm 14m legs @ 800kg each (Other legs available)
Optional Equipment: Multi Point Mooring Systems
Telescopic cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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→ **FLAT TOP PONTOONS**
BOBS BOX



GENERAL

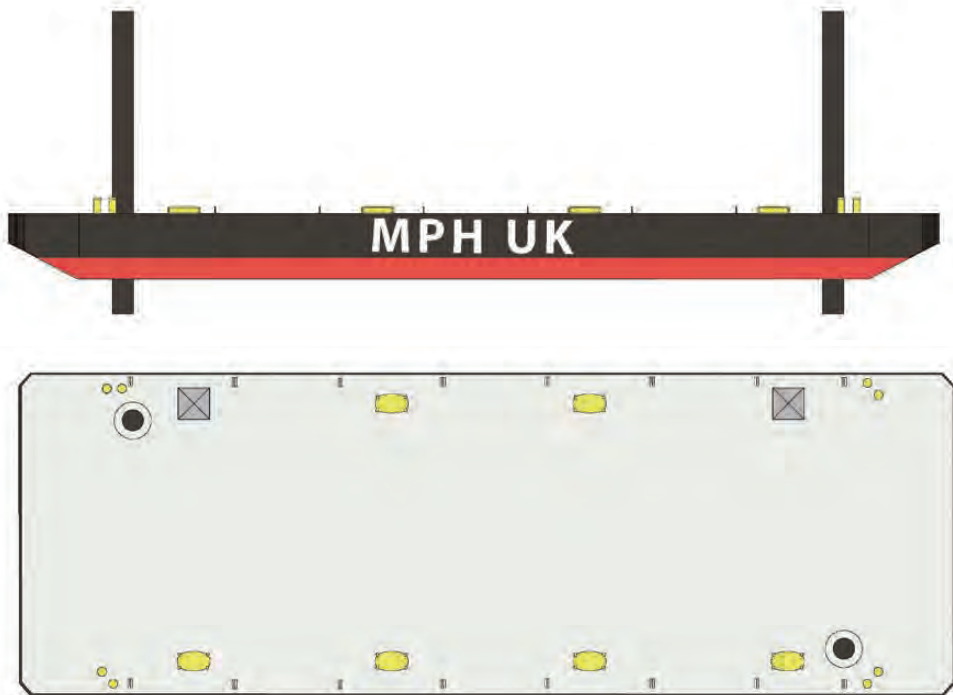
Type of Vessel: Flat Top Pontoon/ Dumb Barge
Certification/Classification: MECAL Workboat 3
Gross Tonnage: 21 t

DIMENSIONS/CAPACITIES

Length OA: 17.90m
Beam OA: 6.06m
Moulded Depth: 1.25m
Light Daft: 0.25m
Loaded Draft: 0.84m
DWT: 57 t

DECK EQUIPMENT

Spud Legs: 2× 320mm 12m legs @ 850 kg each (Other legs Available)
Optional Equipment: Multi Point Mooring Systems
Telescopic cranes / Excavators
Hydraulic Spud Lifters
Welfare Units / Containers
Generators
Fuel Bowsers
Lighting
Deck Protection
Dive Spreads



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→ **SPECIALIST VESSELS**
HOPPER BARGE H8

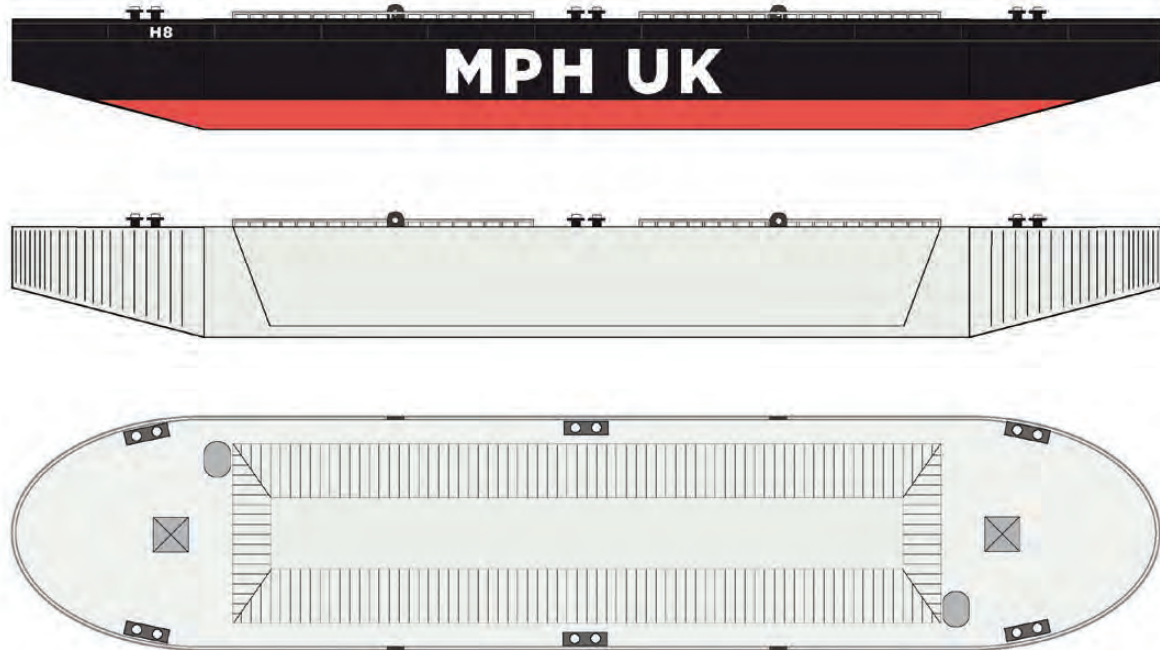


GENERAL

Type of Vessel: Dry Well Hopper Barge (Road Transportable)
Certification/Classification: IIMS Category 3
Gross Tonnage: 28 t

DIMENSIONS/CAPACITIES

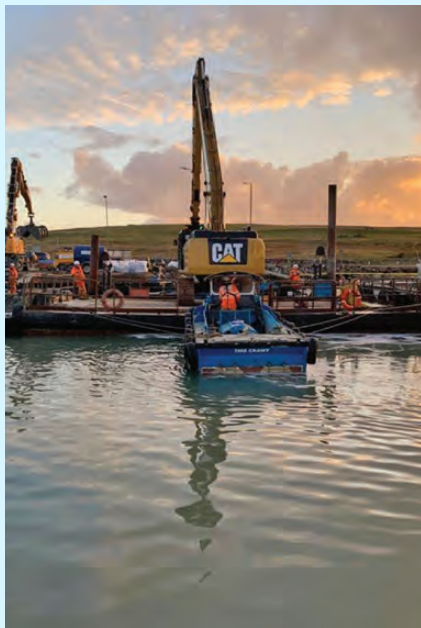
Length OA: 19.70m
Beam OA: 4.07m
Moulded Depth: 1.89m
Light Daft: 0.37m
Loaded Draft: 0.84m
Hold Capacity: 40m³



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→ SPECIALIST VESSELS

HOPPER BARGE H12

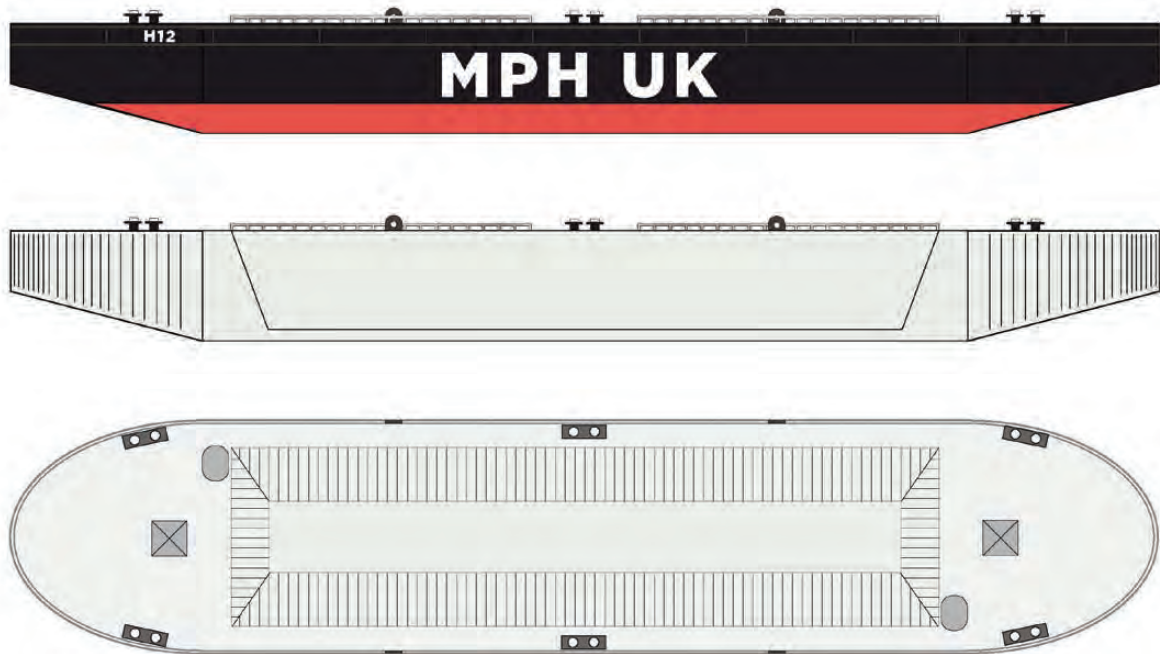


GENERAL

Type of Vessel: Dry Well Hopper Barge
(Road Transportable)
Certification/Classification: IIMS
Category 3
Gross Tonnage: 28 t

DIMENSIONS/CAPACITIES

Length OA: 19.70m
Beam OA: 4.07m
Moulded Depth: 1.89m
Light Daft: 0.37m
Loaded Draft: 0.84m
Hold Capacity: 40m³



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→ SPECIALIST VESSELS

HOPPER BARGE H13

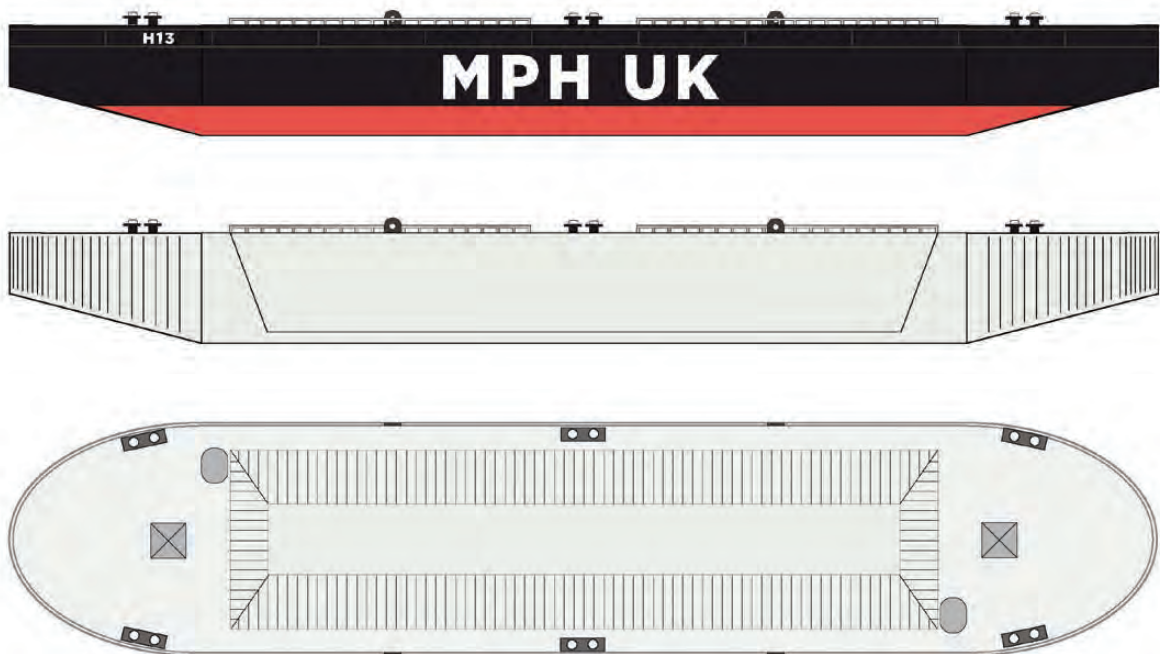


GENERAL

Type of Vessel: Dry Well Hopper Barge
(Road Transportable)
Certification/Classification: IIMS
Category 3
Gross Tonnage: 28 t

DIMENSIONS/CAPACITIES

Length OA: 19.70m
Beam OA: 4.07m
Moulded Depth: 1.89m
Light Daft: 0.37m
Loaded Draft: 0.84m
Hold Capacity: 40m³



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→ SPECIALIST VESSELS

SINBAD

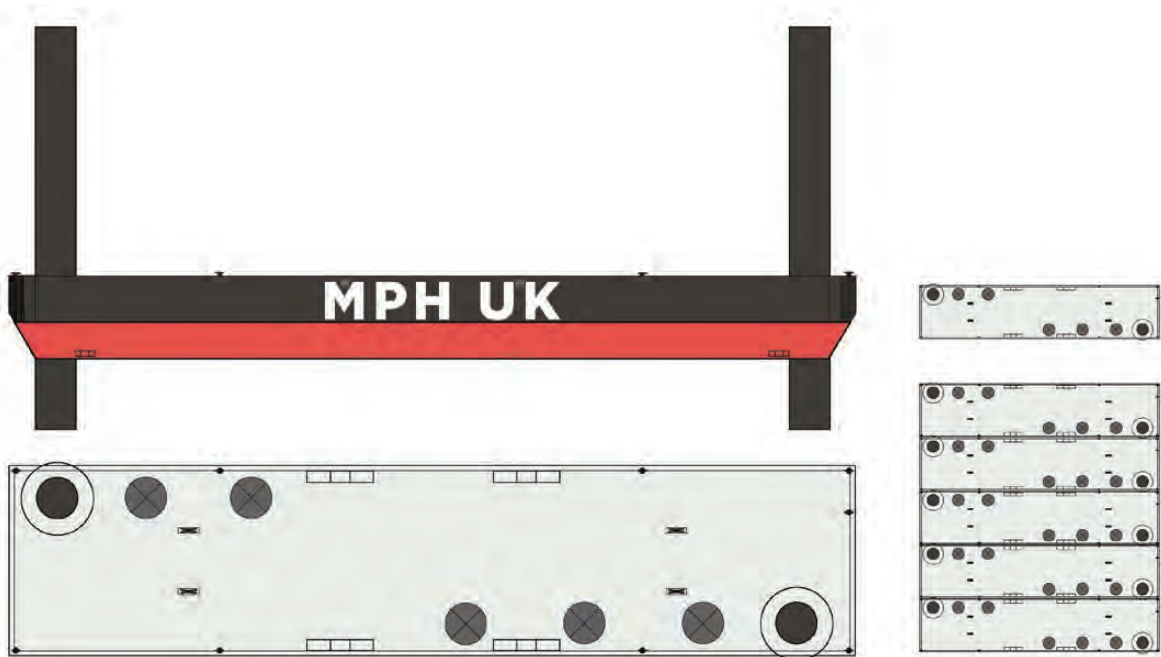


GENERAL

Type of Vessel: Modular Road Transportable pontoons
Certification/Classification: MECAL Pontoon Cat 2
Transportation: 2 units per Standard Artic Flat

DIMENSIONS/CAPACITIES

Length OA: 12m
Beam OA: 13.55m (Each Float 2.7m Beam)
Moulded Depth: 1.20m
Light Daft: 0.37m
Loaded Capacity & Draft:
(2 Units 22t @ 0.63m)
(5 Units 43 t @ 0.63m)



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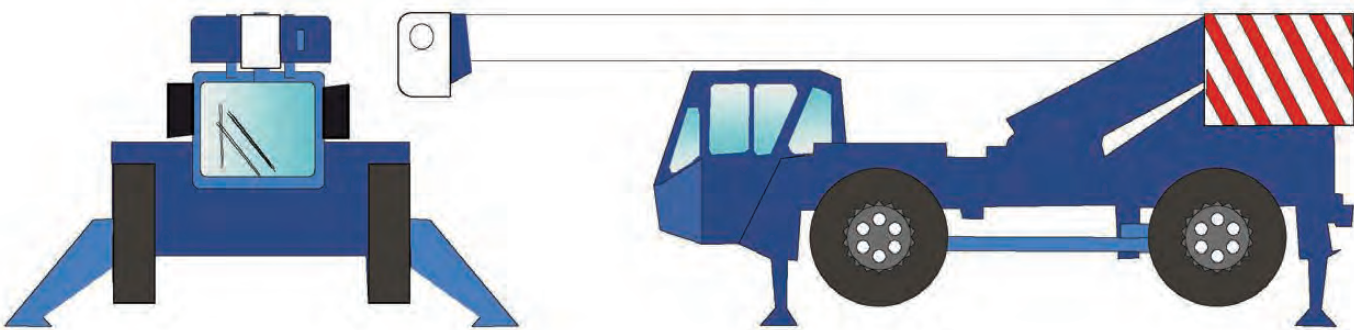
→ OTHER PLANT

TEREX CRANE



GENERAL

Swing Speed: 2.9rpm
Gross Vehicle Weight: 11,215kg
Engine Model: Cummings 4B3.9
Boom Length: 15.94m



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IHI DCH800 CRANE



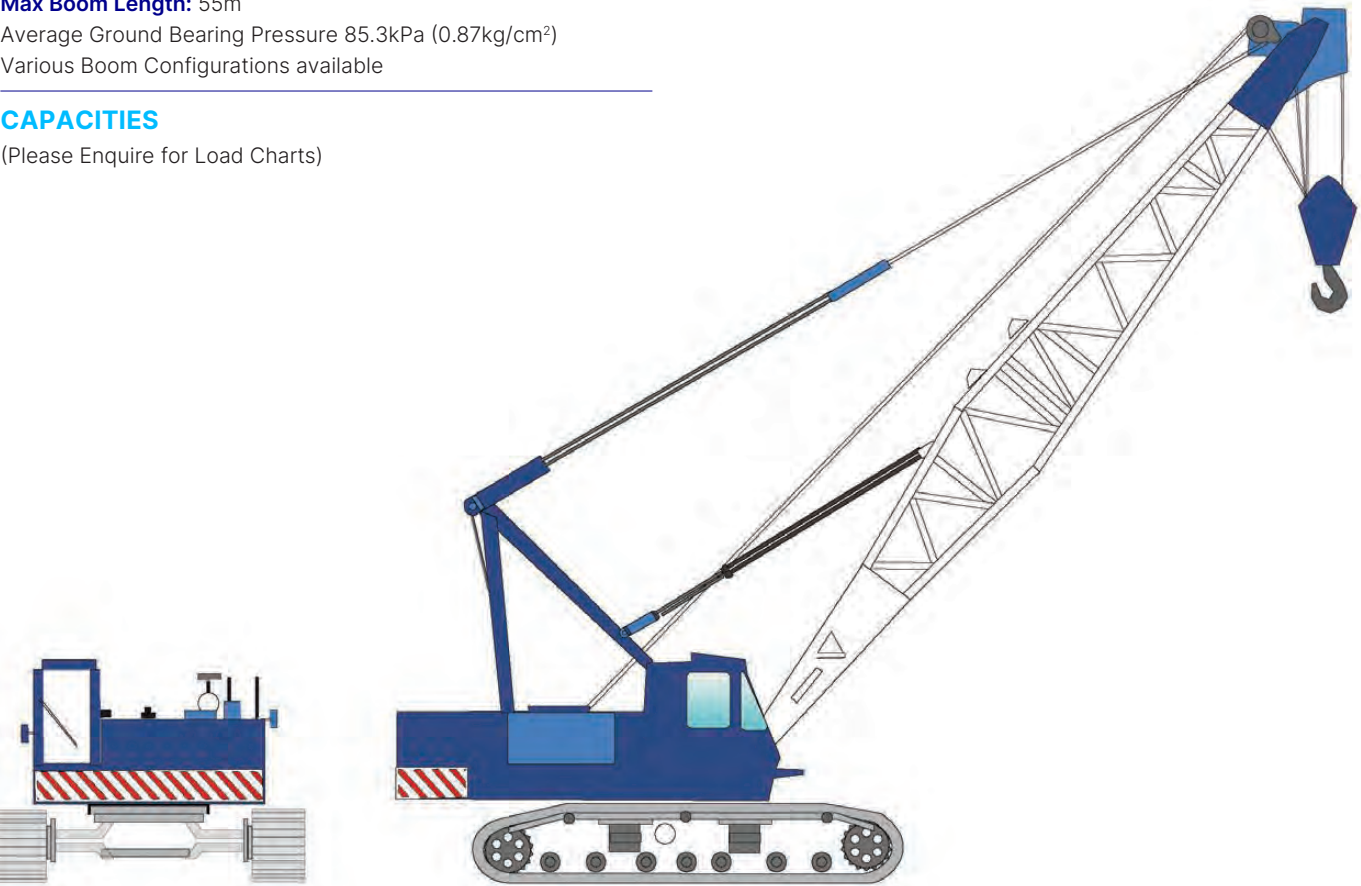
LATTICE BOOM CRAWLER CRANE

GENERAL

80 t Hydraulic Crawler crane
Max Boom Length: 55m
Average Ground Bearing Pressure 85.3kPa (0.87kg/cm²)
Various Boom Configurations available

CAPACITIES

(Please Enquire for Load Charts)



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WE ALSO OFFER

CONTACT US TO ASK ABOUT OUR OTHER SERVICES



MARINE CONSTRUCTION

TMS has the expertise to work in all areas of this specialist marine sector.



COMMERCIAL DIVING

Well-equipped, in-house HSE registered dive teams.



CIVIL CONSTRUCTION

TMS offers civils based works and engage on total package solutions.



PILING

TMS regularly drive tube, sheet, H-section and timber piles.



MARINE PLANT HIRE

Including survey vessels, tugs, workboats and movax piling equipment.



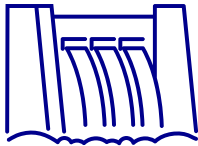
HARBOURS & MARINAS

TMS has the expertise to work in all areas of this specialist marine sector.



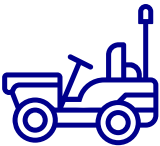
FLOOD DEFENCES

Sea walls, reinforced river banks, retaining piles and scour protection.



INLAND WATERWAYS

TMS has worked on many canals, locks and inland waterways.



PLANT HIRE

From excavators, cranes and dumpers to power, lighting and safety.



EMERGENCY REPAIRS

TMS is on hand at short notice to carry out essential repairs.





MARINE PLANT HIRE

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info@marineplanthire.co.uk

Company Number: 14020269

