

EUROJACK 3923



THE MARINE PARTNER OF CHOICE

EUROJACK 3923

39.00m x 22.80m
Monohull Jack Up Barge



Client led demand has seen Red7Marine launch a purpose built monohull barge, the Eurojack 3923, with a maximum deck load of 800t to operate within the energy industry. This extremely versatile barge is ideal for providing cost effective operations within both the heavy civil engineering sector and servicing the expanding renewable energy market.

Operating in accordance to industry recognised standards and guidance, including publications by Renewable UK, our marine team can offer effective and safe solutions.

Our proven track record includes but is not limited to, projects such as cable installations, tidal and hydroelectric power, nuclear power stations, decommissioning and site investigation.

General

Type Eurojack 3923 Monohull Self Elevating Platform
Classification Bureau Veritas Offshore Self Elevating Unit

Main Dimensions

Length 39.00m
Breadth 22.80m
Depth 4.0m
Deck Area 740m²
Max Leg length 66.00m
Leg Diameter 2.00m

Jacking System

Jacking Speed 15m/hour
Jacking Stroke 3.2m

Operation Conditions

Max Deck Load / Point load 800t / 10t/m²
Max Free Leg Length 56.00m
Max Crane Self Weight 375 tonne

Standard Equipment

Hydraulic Power Packs, Navigation Shapes and Lights, Bollards, Handrails, Welfare Facilities.

Optional Equipment

Hydraulic Winches, Safety Boat, Knuckle Boom Crane, Access Walkways, Cantilever Platforms.





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