







KEY FEATURES

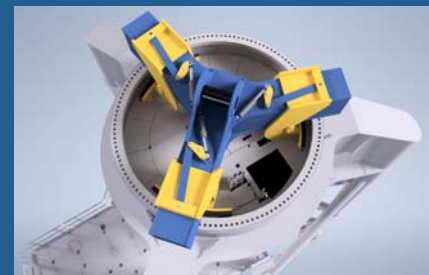
-  Straight forward design
-  Single lifting point
-  Remote controlled
-  Bumper and guide system
-  Onboard HPU
-  CCTV system

TECHNICAL DETAILS

-  Lifting capacity 2000 ts jackets
-  Suitable for jacket flange O.D. 5.5 - 6.8m
-  3 point C-hooks
-  Build and designed under Lloyd's Register

OPTIONAL

-  Adjustable push/pull rods
-  Adjustable bumper and guide system
-  100% electrical power supply
-  Other options upon request





CAPABILITY

The Q3 JLT is able to lift 2000 ts in offshore conditions. Based upon a straight forward design in which 3 C-hooks can be moved over the 3 leg Y frame via a hydraulic system. The single lifting point on top of the Y frame enables simple and cost effective connection to the hook.

POWER

13kW diesel engine providing a continuous and independent power supply resulting in safe and effective execution, every time, everywhere.



CONTROLS

The JLT features remote controlled operations. Feedback from 9 camera's and sensors can be displayed upon demand to enable a precise and reliable operation.



CONTACT

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