



Corrosion Resistant Chain Block

Information: Suitable for use in multi-immersion applications. The chain block is ROV friendly and manufactured from the highest quality steel materials precisely machined, offering a lightweight, compact and rugged construction, producing an exceptionally strong product resistant to impact damage. The unique design allows for easy installation in the most restricted environments.

Manufacturer Name: Tiger Lifting

Equipment Name: Corrosion Resistant Chain Block



Specifics of Equipment:

- Suitable for use in multi-immersion applications
- DNV GL Verification tested according to NORSOK R-002
- Available with slipping clutch overload protection
- Range from 500kg -20000kg
- Corrosion protected load and hand chain
- Marine specific friction discs
- Tested and certified for fleeting, drifting and cross-hauling applications up to 45° from the vertical without deration
- Available with forged clevis adaptor components
- Rugged steel body construction, yet lightweight and portable
- Double cover protection for brake chamber
- Drop forged & heat-treated alloy hooks
- Stainless steel fixings and fasteners
- Patented Quad Cam Pawl System
- Guaranteed 2% light load protection
- Heat treated alloy steel triple spur gears and pinion shaft
- -40°C to +50°C Operating temperature range
- Proof tested to 1.5 times rated capacity
- Can be chained to any height of lift to meet your exact requirements
- Marine chain bags available on request
- Individual spares readily available
- Also available with stainless steel chain or spark resistant hooks
- Fully corrosion protected body and components to ensure reliable long-term use
- Available with load bearing swivel hooks to meet relevant standards i.e. AS 1418.2
- Meets or exceeds all international standards

Optional Accessories:

Accompanying Accessories:

ROV Fish-tail handle for subsea operation