



Product Dedicated To The Oil & Gas Industry



MATERIAL HANDLING BUSINESS UNIT

90% of INGERSOLL RAND
business linked to
Oil & Gas

Oil & Gas represents 40% of
DRI's turnover



JACKUP RIG

ADVICE

AFTER SALES



Production Equipment

SALES

RENT

National Representative of



Product Dedicated to the Oil & Gas Industry



**Air & Hydraulic Chain Hoists
& Subsea Hydraulic Hoists**

**Air Winches
Utility & Man Riding**



**Air Diaphragm &
Piston Pumps**



Air Starters



Air Tools

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Product Overview : HOISTS



Factory Located in
DOUAI, FRANCE



- Air Chain Hoists
Capacity : 125Kg to 125T
- Hydraulic Chain Hoists
Capacity : 6T to 125T
- Subsea Chain Hoists
Capacity : 6T to 50T
- Low & Ultra Low Headroom
Capacity : 24T à 250T
- Air & Hydraulic BOP Hoists
Capacity : 25T to 250T
- Manual Chain Hoists
Capacity : 25T to 50T

Subsea Hydraulic Hoist

Subsea Hydraulic Chain Hoist

Model	SLH0605	SLH120D	SLH250D	SLH500Q
Rated capacity, metric ton	6	12	25	50
Chain falls	1	2	2	4
Chain size, mm	16 x 45	16 x 45	22 x 66	22 x 66
Maximum hoisting speed at rated load, m/min (fpm)	2.8 (9.2)	1.4 (4.6)	1.0 (3.3)	0.5 (1.6)
Maximum lowering speed at rated load, m/min (fpm)	3.0 (9.8)	1.5 (4.9)	1.1 (3.6)	0.6 (2.0)
Maximum hoisting and lowering speeds at no load, m/min (fpm)	2.8 (9.2)	1.4 (4.6)	1.0 (3.3)	0.5 (1.6)
Nominal hoisting working pressure, bar (psi)*	120 (1740)	120 (1740)	135 (1950)	135 (1950)
Recommended network pressure, bar (psi)*	140 (2030)	140 (2030)	150 (2175)	150 (2175)
Nominal flow, l/min (gpm)	40 (10.6)	40 (10.6)	50 (13.2)	50 (13.2)
Pressure port size, BSPP	3/4"	3/4"	3/4"	3/4"
Return port size, BSPP	3/4"	3/4"	3/4"	3/4"
Hoist weight with 3 m of lift, kg (lb)	185 (408)	230 (508)	555 (1225)	940 (2075)
Chain weight per additional meter of lift, kg (lb)	5.7 (12.5)	11.4 (25.0)	21.4 (47.0)	42.8 (94.0)
Maximum height of lift, m (ft)	52 (170)	49 (160)	49 (160)	24 (79)
Minimum headroom, mm (in)	717 (28.2)	945 (37.2)	1235 (48.6)	1590 (62.6)
Maximum water depth, m (ft)	30 (100)			
FEM / ISO mechanical classification	1 Bm / M3			
Coating system	Sandblasting and offshore 3-layer paint system, classified C5-M per ISO 12944			

* All performance data at 5 bar maximum back pressure in the return line. If hydraulic power unit installation has a back pressure > 5 bar, increase network and working pressure by the same value. Maximum back pressure the hoist can support is 50 bar in the return line.



Product Overview : WINCHES



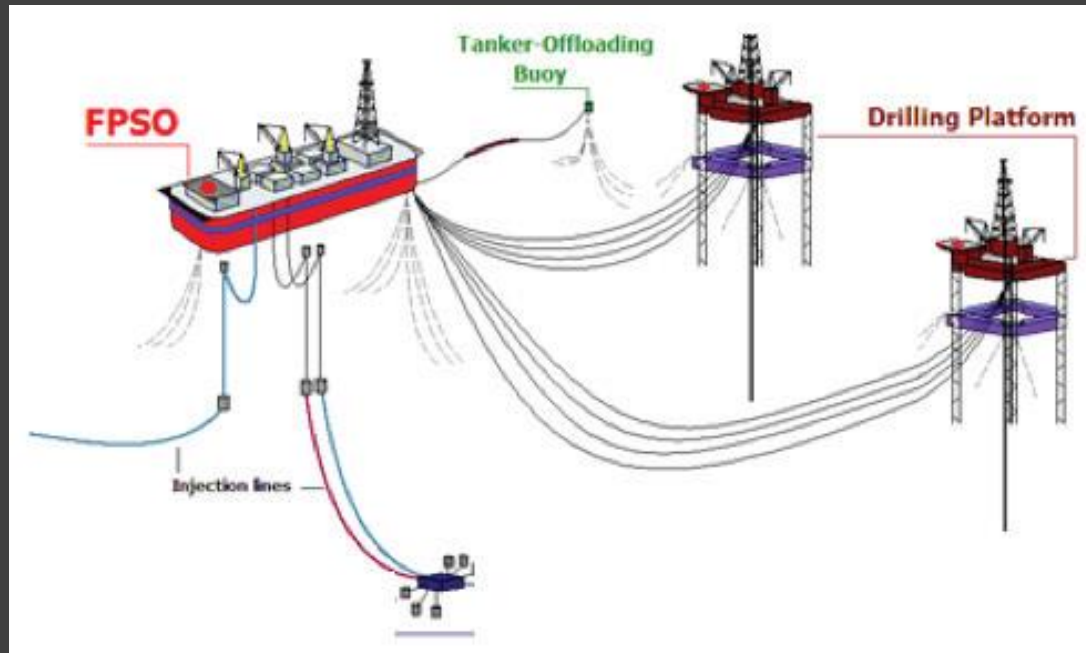
- Utility Air winches
Capacity : 300Kg to 15T
- Utility Hydraulic & Electric winches
Capacity : 600Kg to 15T

- Man Riding Air winches
Capacity : 150Kg to 3T
- Infinity Manrider
Capacity : 1,5T to 5T
- Man Riding Hydraulic winches
Capacity : 150Kg to 1.5T



Market & Application Overview

- Air or Hyd. Hoists for BOP Handling Applications
- Air or Hyd. Winches for Man Riding Applications
- Utility Lifting applications on the drill floor, moon pool ...
- Portable winches for Monkey board applications
- Winches for Guideline/Pod-line Applications
- Subsea Hydraulic Hoists



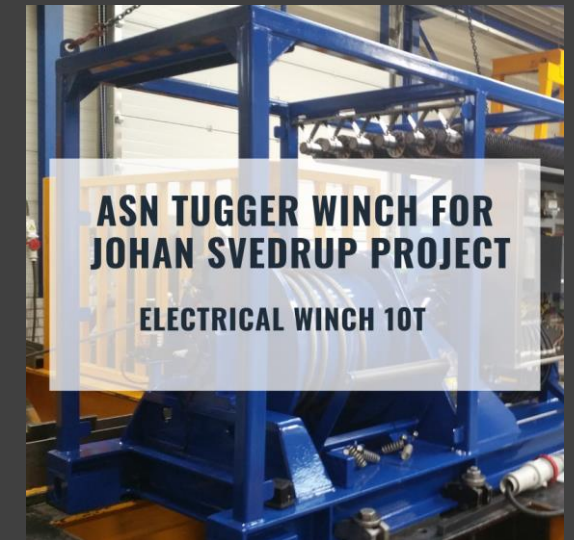
IR Ingersoll Rand. **DRI**

Subsea Hydraulic Hoists
6 ton - 50 ton

Specifically Designed for Underwater Use

- 30-meter operational depth
- Fully enclosed gear box
- Disconnectable pendant
- 100% progressive speed control
- Plug and play design
- Precision orbital hydraulic motor
- Corrosion-resistant chain and housing
- Vertical or horizontal use

DRI Projects



Major Projects – Huissman The Netherlands

- 4 X 25T Hoisting Systems
- Hydraulic Powered
- Wireless Controls
- Live Weight Reading



Major Projects – Gulf of Mexico

- Ultralow 150T System



PRIRAZLOMNAYA Ice Resistant Platform

Customer: GAZPROM

Design Temperature = -40°C

Scope Supply:

- 1 x BOP 120t
- 4 x FA5i-MR
- 1 x FA10i



PILTUN & LUNSKOYE

Semi-submersible Drilling Rigs

Customer: KCA DEUTAG

Location: Sakhalin

Scope of Supply:

- 10 pcs. X 5T Hydraulic Winches
- 4 x 150 Kg Manriding Winches



DRI Partnership

DRI is the national distributor of Ingersoll-Rand product dedicated to the Oil & Gas Industry

Fisher Offshore & Fendercare (Group JFO) have signed an agency agreement with DRI France to work in partnership throughout France.

We have found working in partnership with JFO seamless in the past as their company shares the same level of integrity and attention to detail as we do at DRI.



National Representative Of :



Air & Hydraulique
Hoists & Winches



Subsea Construction &
Decommissioning



Pneumatic
Floating Fenders

JFO : Construction & Installation

JFO : IRM & Decommissioning

JFO : Offshore Technicians



Marine Cranes



Winches Air & Hydraulic



Subsea Basket



Subsea Tooling



Decommissioning



JFO : IRM & Decommissioning



JFO : IRM & Decommissioning



Well Severance, U.K :

- Most powerful and precise abrasive cutting
- Ultra high-pressure abrasive water jet
- Supported by a 3S verification system



Sapura / Chevron, Thailand :

- Cut and removal of risers and subsea spools
- Cut and removal of subsea jackets
- Cut and recovery of associated pipelines



Bairi field, Saudi Arabia:

- Linear winch
- 4,5km shore pull
- 300 applications
- 9 socket passes



Greater Enfield, Australia:

- FLET installation
- 70T tagging towers
- 70T SWL hydraulic winches
- Electric HPUs

JFO : Offshore Technicians



JFO's team of highly-skilled offshore technicians are ready to mobilize globally at short notice to support customers' projects.



FENDERCARE

Sale – Rental – Repair **Marine**

Fender

A range of standard and specifically designed fender davits are available to suit individual ship requirements. Davits can be hydraulic, pneumatic or electrically



Fully compliant with ISO 17357 and PIANC 2014 standards



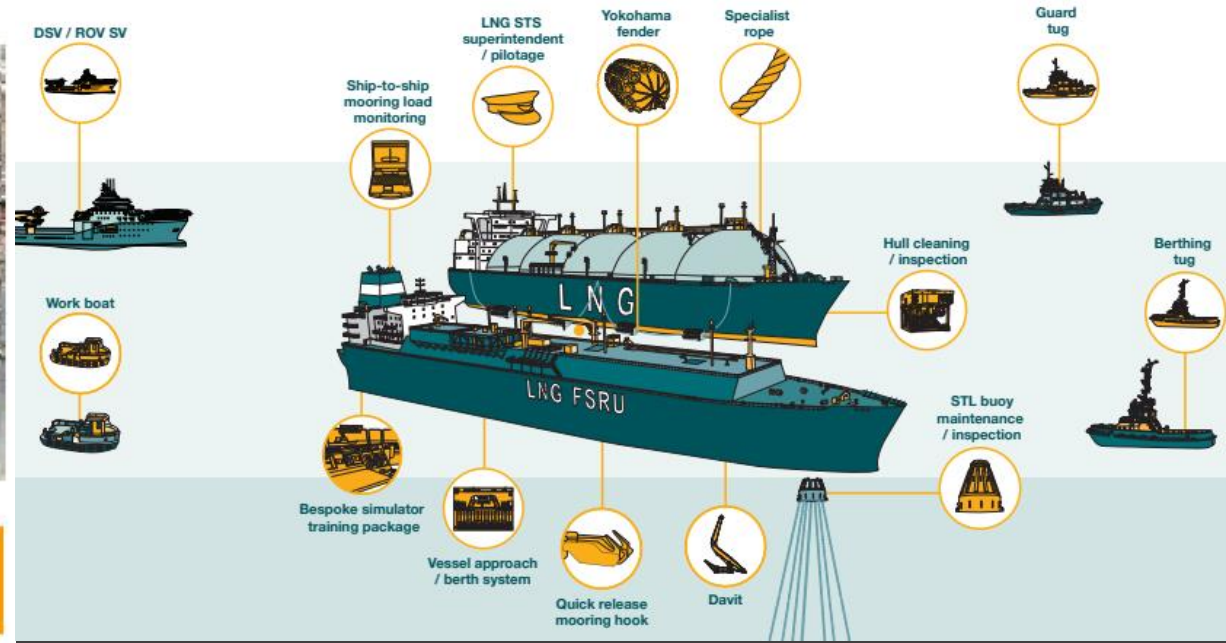
The Mega Fender:
the largest fully compliant pneumatic fender ever made



World's largest operator of genuine Yokohama brand pneumatic fenders



Pneumatic Submarine Fenders



Contact Us



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