



JDN HOISTS FOR USE IN THE TOUGH- EST CONDITIONS



JDN HOISTS FOR USE IN THE TOUGHEST CONDITIONS

JDN SUBSEA HOISTS



PROFI 6TI Subsea

THE ULTIMATE TOOL FOR EVERY PROFESSIONAL DIVER

The JDN PROFI Subsea series is available with air or hydraulic drives. As well as a sensitive control system, the PROFI hoists are equipped with an overload protection. PROFI subsea hoists are a versatile and indispensable tool for professional divers and are suitable for horizontal work as well as for oblique pulling.

ADVANTAGES

- Air or hydraulic drive
- Infinitely variable speeds can be regulated sensitively
- With overload protection
- Very versatile, also suitable for horizontal and oblique pulling thanks to hook suspension

JDN CRYOGENIC HOISTS

NOT ONLY SUITABLE FOR BOP HANDLING IN ARCTIC AREAS:

The temperature range of standard JDN hoists is -20°C to $+70^{\circ}\text{C}$. JDN has developed hydraulic hoists for applications at temperatures as low as minus 45°C , such as BOP handling in arctic areas. To enable these hydraulic drives to be used under such extreme temperatures, they are fitted with a device that pre-heats the drives to a temperature of -25°C before being operated. This is achieved directly by means of the standard hydraulic supply. JDN hydraulic hoists are designed to be operated with low-temperature hydraulic fluids and can be operated efficiently at temperatures from -45°C to $+40^{\circ}\text{C}$.

ADVANTAGES

- Application range -45°C to $+40^{\circ}\text{C}$
- Hydraulic drive
- Easy starting thanks to pre-heating device for the drives
- Operation with low-temperature hydraulic fluid
- Tested under real conditions and in use in Siberia



EH 20-H

Do you need a hoist for toughest conditions? Then contact us.