

ROV Chain hoist – Tiger



Durable and versatile chain hoist designed for subsea operations with ROV compatibility. Available in capacities from 3 to 30 tonnes and compliant with BS ISO 13628 standards. Ideal for demanding offshore projects.

The Tiger ROV compatible chain hoist is engineered for subsea production systems and comes with multiple interface options in accordance with BS ISO 13628-8:2002. Tested and finished to Annex B & K of BS ISO 13628-1:2005.

Interface options include:

- Hydraulic Hot Stab connection (dual port type A & B)
- Rotary Torque Receptacle (Classes 1, 2 & 3)
- Direct manual connection with D Handle, T-bar or Fishtail
- QD Direct Drive Couplings

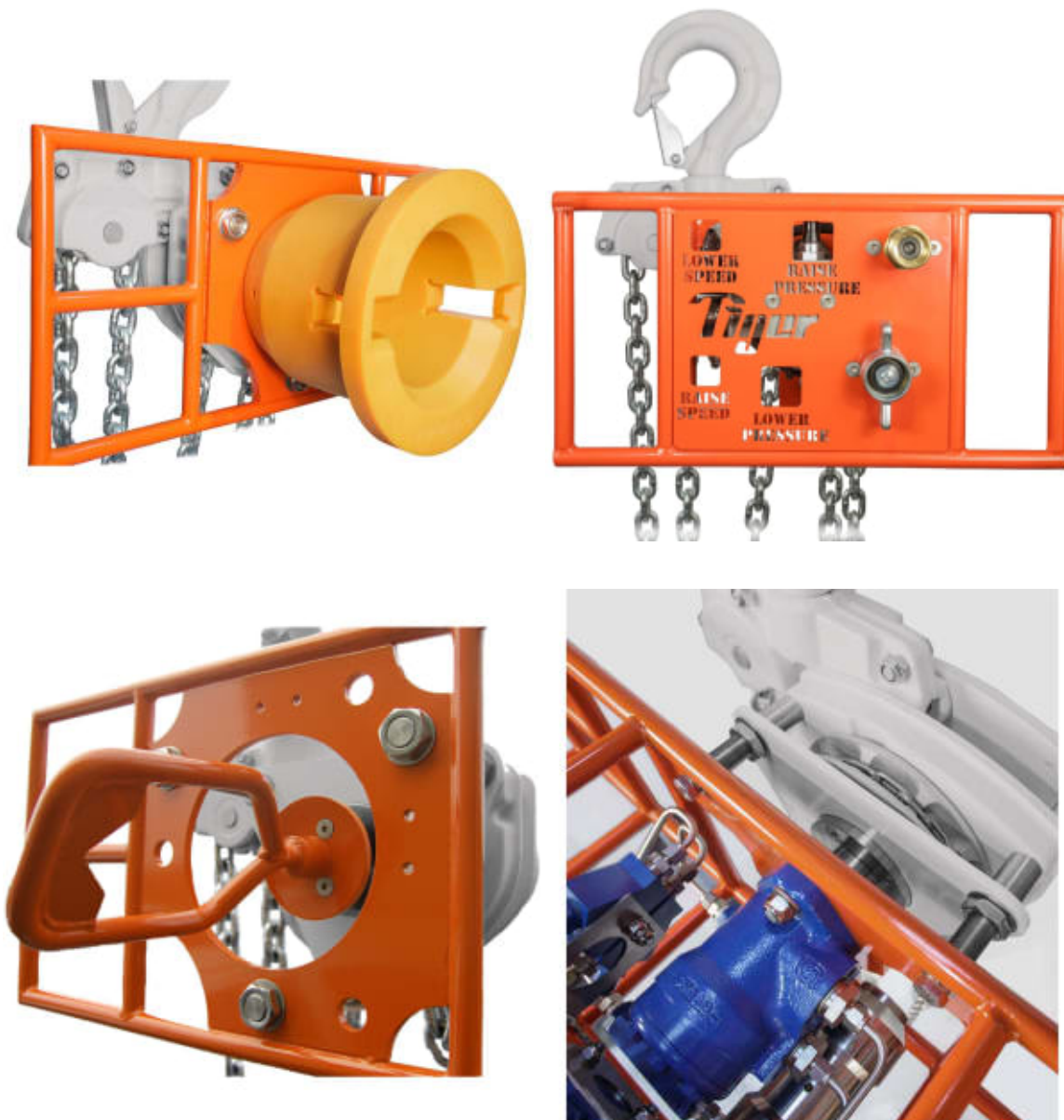
Available capacities:

- 3 tonnes (single fall)
- 6 tonnes (2 falls)
- 8 tonnes (3 falls)
- 10 tonnes (3 falls)
- 15 tonnes (5 falls)
- 20 tonnes (6 falls)
- 30 tonnes (10 falls, twin head)

Height of lift (HOL) can be customized to meet project-specific requirements and rigging drawings. [Contact us](#) for more information







Read more about the product here:

<https://john-dahle.no/product?number=0252190VM>