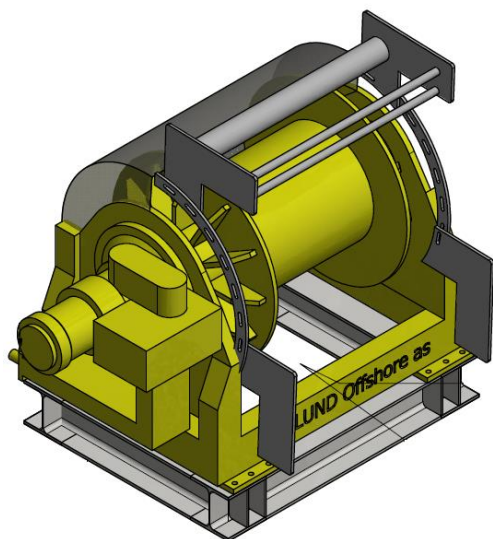


RENTAL ID 3566 and 3718



Hydraulic winch 25 ton

- 25 ton winch with spooling device and lifting beam.
- Fitted with drip-free 71-series connection on our standardized hose package - set up for our HPU-series.
- Four-stage geared construction with fail safe disc brake.
- Easy to assembly with frame and bolt connection.
- Compact design
- Documentation available in our client database.

GENERAL

Owner	KOLOS Lifting & Inspection AS
Type, model and area	25 ton hydraulic winch // HV25-1027-233 // Zone 1

CODES / APPROVALS

CE marked	Yes (2006/42/EC // 2009-05-20 544)
ATEX and Other	Yes (2014/34/EU) // NS-EN 1993, Norsok R-002:2017*, FEM 1.001, NS-EN 14492-1
NORSOK	Z-015 (manned under operation)

* For strenght calculation drum and frame.

SPECIFICATIONS

Design capacity	Lifting 20 ton // Pulling 25 ton
Flow and pressure	Max 180 l/min // Max 315 bar
Lifting speed	0 – 10 m/min with 25 ton SWL
Misc. equipment	Spooling device (adjustable for 0-90° wire out direction at horizontal. Max fleet angle is 4°)
Drive mode	Available as normal winch (lifting)

MECHANICAL

Size L x W x H (mm)	1972 x 2785 x 2139
Weight (kg)	5680 kg including spooling device. Weight of wire rope are not included.
Lifting lugs installed	Yes, included beam and sling.
Wire rope capacity	6 layers with wire rope Ø30 mm - max 550 meter.

Kolos is a leading supplier for lifting operations.

We have drum and linear winches in various sizes, available with constant tension and active heave system.



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