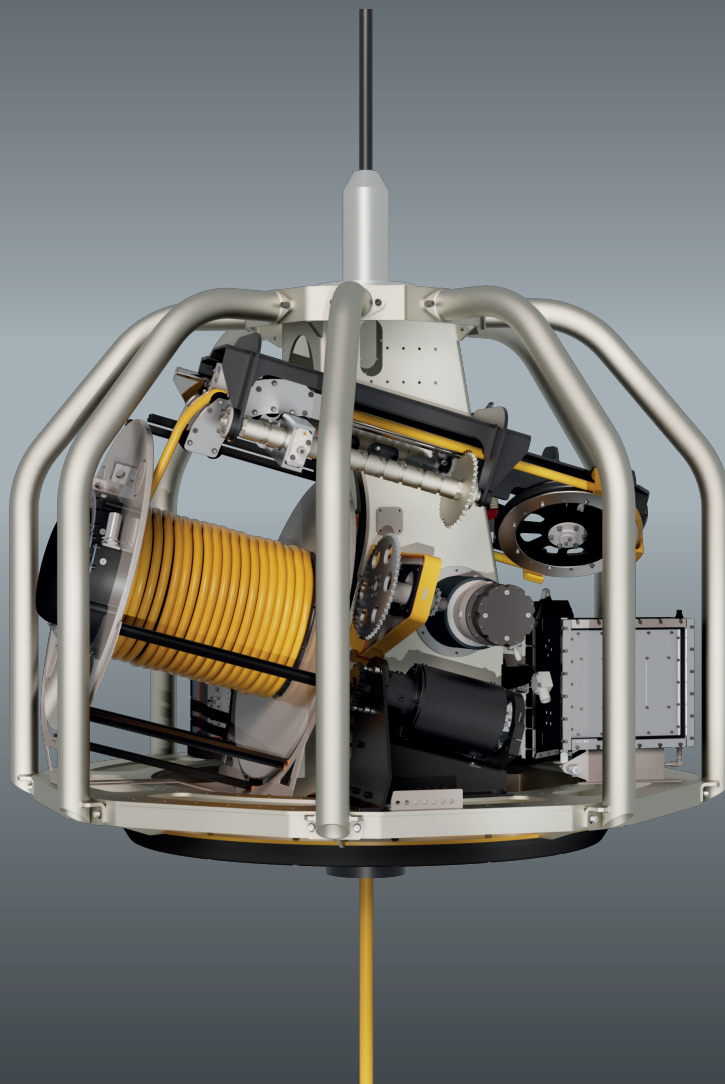


KD30 TMS ELECTRICAL TETHER MANAGEMENT SYSTEM.



The KD30 TMS is an Electrical Tether Management System (TMS) with tether capacity of 412m Ø28mm tether.

SPECIFICATIONS

General:	
Supplier	Kystdesign AS
Max. width	2200 mm
Min. width	2040 mm
Height	1640 mm
Depth rating	3000 msw (optional 6000 msw)
SWL liftpoint (LARS interface)	9500 kg
SWL latch (ROV interface)	7000 kg
Tether capacity	412 m
Min tether bending radius	212,5 mm
Weight in air	2190 kg (incl. 330 m tether)
Weight submerged	1450 kg (incl. 330 m tether)
Power supply	3kV / 3ph / 180Hz
Total power	10 kW
Slip ring	Focal 176 type
Electrical interface:	
Capacity for 2x cameras	
Capacity for 2x dimmable lights	
Capacity for 4x outputs for optional equipment (P&T, transponder, depth sensor etc.)	
Capacity for 1x 800 DC output	

All technical data and specification are subject to change 2024-09