

Split Reel Offshore

Coiled Tubing Reel

- Reels are able to hold 1" up to 2 3/8" coiled tubing pipe.
- Reels are build according to the drop-in principle.
- Drop-in means that the reel and base skid can be transported separately.
- Transporting separate means less weight for offshore crane limitations.
- If spool is transported as stand-alone then it will be placed in an anti-roll skid.
- The spools can be placed in a special road trailer chassis to reduce transportation weight.
- Assembling the Reel and Skid is easy done and without touching the drive mechanism from the reel.
- Total weight will depend on pipe size and pipe length.



Dimensions

Empty	D-2000 reels
Width:	2.59 mtr
Length:	3.75 mtr
Height:	3.09 mtr
Weight:	6.770 kg

Empty	D-3000 reels
Width:	2.59 mtr
Length:	4.32 mtr
Height:	3.66 mtr
Weight:	8.000 kg

Certification

- DNV 2.7-1.
- EN12079



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