



IWOCS

INTERVENTION / WORKOVER CONTROL SYSTEMS



WE SOLVE DEEPWATER PROBLEMS

Radoil, Inc. offers a combination of full manufacturing and project engineering. Our blend of experience and capability prove “fast-track performance” and “quality results” are not mutually exclusive.

www.radoil.com

RADOIL, INC
12251 FM 529
Houston, TX 77041

ISO 9001:2008

Radoil built IWOCS reels are designed to meet the customers hydraulic control requirements for vertical and horizontal well completions in various water depths. IWOCS reels can be designed to include as many hydraulic connections as requested for operation of the necessary hydraulic control functions and provide monitoring and testing during installation, intervention and workover of subsea completion equipment. IWOCS can also be used to control subsea tree functions and LMRP/BOP control system functions.



They are built and tested to be very sturdy and durable and contain the same safety and reliability features as our other reels.

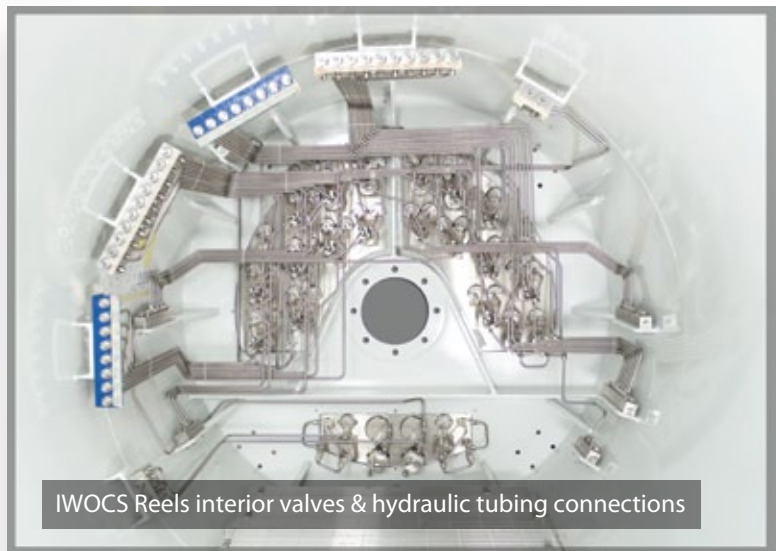
The Reel Spool size is designed based on the length and diameter of the cable provided. Radoil can design these reels in a variety of sizes to meet the needs of most customers. If you have special requirements just let us know.

Features include

- * Power Brake Assist (PBA)
- * Handle up to 13,500 ft. of umbilical/hose
- * Dual motor gear drive
- * Adjustable Level-Wind Fleet
- * Weight w/o hose (Variable): 28,000 lbs.
- * Hydraulic swivels
- * Explosion Proof Controls

Common Uses

- * Deepwater BOP Systems
- * Intervention Workover System (IWOCS)
- * Hydraulic Multifunction Umbilical



Radoil, Inc.
12251 FM 529
Houston, TX 77041
Phone:713-937-4494
Fax:713-937-4624

At Radoil, products are based upon technology aimed at providing you with enhanced quality and reliability. When service is needed, our customer support engineers will provide efficient and responsive support.