

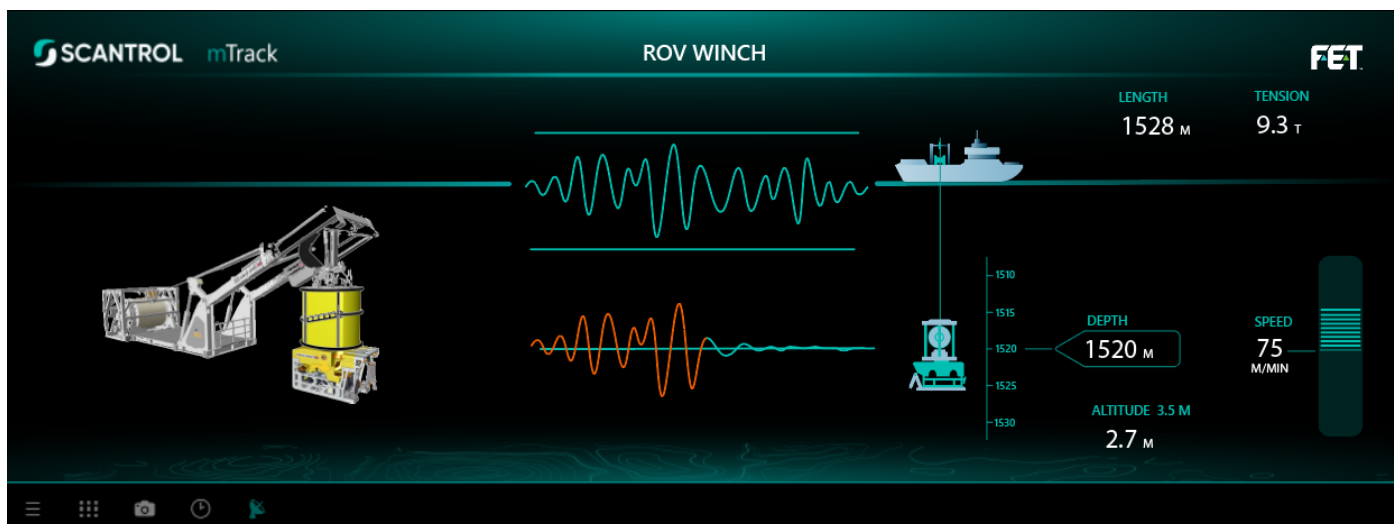
Add AHC to your Dynacon LARS

«Smooth AHC, easy integration,
stellar performance»

Quote from Customer using
Dynacon AHC on over ten LARS
systems



Satisfy your clients by implementing Active Heave Compensation (AHC) for a modern and competitive LARS solution.



In 2017 Dynacon and Scantrol signed a cooperation agreement and jointly developed a standardized AHC solution for Dynacon LARS systems.

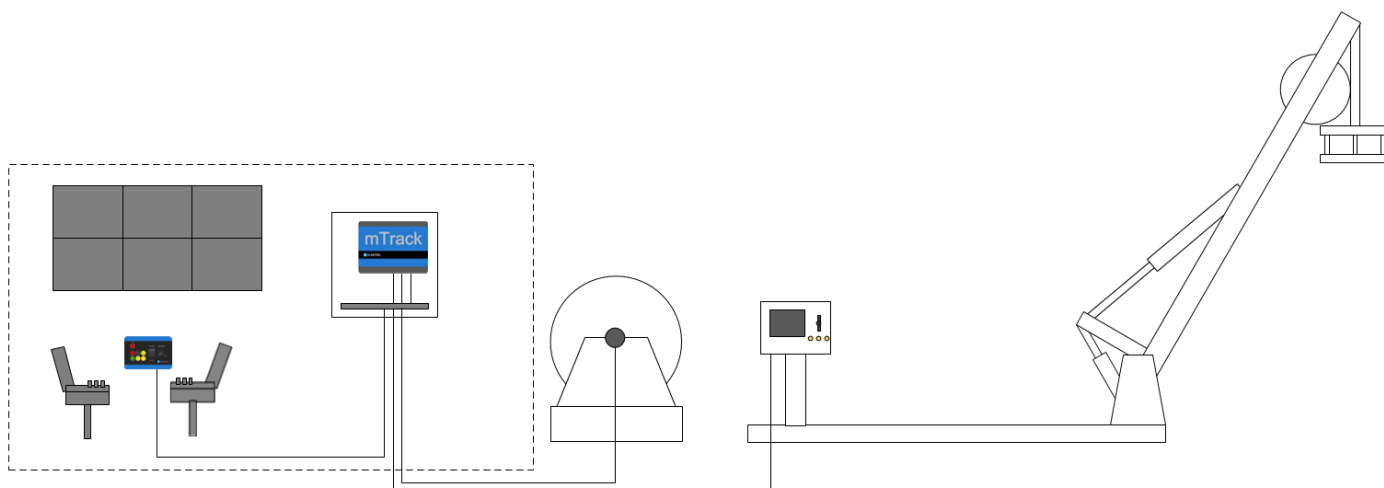
The AHC solution has a short lead time, is sold and integrated by Dynacon and is available for new and existing LARS systems.

Installation

Integrate the proven AHC solution
in less than 24 hours with your
vessel alongside



The AHC upgrade can be done in a workshop or onboard your vessel, no sea-trials are required for configuration and verification of the AHC performance.



Scantrol AHC is installed as a replacement of one of the existing control stations, which means it is possible to have a very efficient installation process. There is no need to change any of the original control functionality.

An encoder is also installed on the winch for accurate length measurement during all stages of operation, also during AHC.