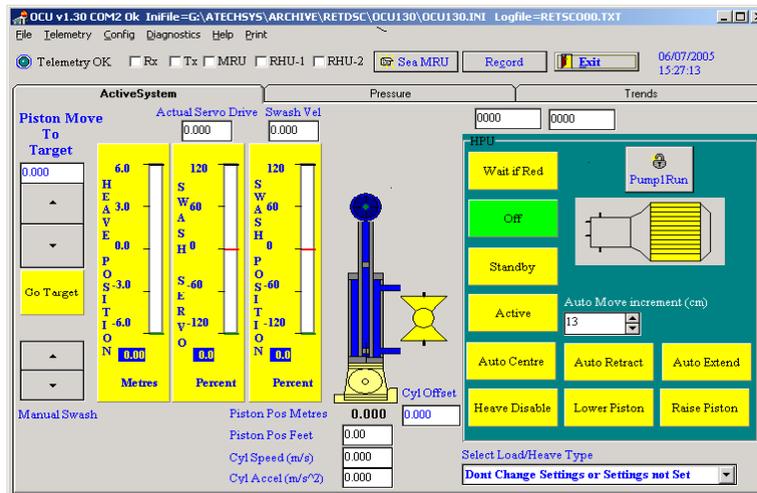




## Heave Compensation

An Active Electronic Compensation system that maintains the stability of equipment being launched or landed whilst a vessel/semi-submersible drilling rig is subject to swell.

The system was successfully implemented in the North Sea at a relatively cheap cost to the client.



## Features

- Uses internal accelerometers
- Maximum deployment weight 30 tonnes
- Compensates to 1% of vessel heave
- Low Power consumption
- Industry standard protocols, CAN, ProfiBus, ModBus

