

Deepwater Lift Line Running Tool













DESCRIPTION

The Deepwater Lift Line Running Tool (DLRT) is a tool for the installation and removal of sub-sea components such as control modules, accumulators, long term covers and choke inserts.

A total of 6 units have been built; all units have the same basic construction with some detail project differences including maximum module size, drive load and choke inserts.

The system drawings are:

A276-001-001, A276-002-001, A276-003-001, A276-005-001 & A276-006-001

SUMMARY

- Robust Box Steel Construction
- Payload protected within frame
- SIT Tested