

CamScan

A retrievable subsea colour camera system designed to be run on drill pipe conveyed tooling and sand line frames.

The tool has an extensive record of successful down-hole operations where it has been used for wellbore trouble shooting, fishing operations and the inspection of landing shoulders, seal areas and tieback threads. CamScan has proved to be an invaluable tool during subsea installation operations such as template landing and jacket-guide location.

Product Features

- Operates in water depths up to 2000m
- High-resolution, High sensitivity camera
- Operates in low light levels of 0.05 lux.
- 360° pan, 180° tilt
- Digital recording to tape
- Easy JPEG and MPEG data transfers

Key Benefits

- Rapid setup time & easy operation
- Maximum visibility in poor conditions
- Option to circulate for clearer vision
- Helicopter transportable, compact light-weight system
- Standard file formats for easy transfer

Standard Equipment Supply

- Equipment supplied in 2 transit cases (1150 x 750 x 705mm, 28kg each)
- 2 x Camscan Cameras
- 2 x Master Control stations
- 2 x Umbilical cables (~230m)
- 2 x Additional external lights
- 1 x Set of installation consumables
- 1 x Comprehensive set of spares
- Camera running tool and mounting frames as required



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