

**Rig 50: 2 Pair Cable Transporter**

Our 2 pair cable transporter, Rig 50, is designed to be used in the transportation of cables used within such industries as the power industry and telecommunication industry. It is powered by a hydraulic powerpack and controlled with a remote ergonomically designed control desk. It is of robust design and is suitable to be operated in the most hazardous environments the industry has to offer.

**Key Features:**

- Maximum Dynamic Pull tension 2Te\*;
- Max speed in excess of 2.5m/s;
- Suitable for cable sizes up to 300mm;
- Pass objects up to 400mm;
- Self contained control desk;
- Powered by HPU (supplied);
- Compact, self-contained design;
- In emergency, or power loss situations, the wheel pairs will automatically close and can hold the product for over 1 hour.

\*Please note that the maximum tension achievable will depend upon the type and size of cable due to friction factor limitations, and the general lay conditions.



**Basic Specifications:**

Height:	1.91m
Width:	1.50m
Length:	2.04m
Weight:	2.5Te
Control Modes:	Auto and Manual
Typical HPU Supplied:	Rig 13 (45kW Closed Loop HPU)
Power Requirements:	HPU Dependent
Length of hoses/data cable between LCE and HPU:	10m (If required this can be lengthened)
Length of data cable between LCE and control desk:	15m (If required this can be lengthened)
Bridge Readout Capability:	On request



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Registered in England No. 02044252.