

3 Pair Linear Cable Engine (CEN08)

Our 3 pair linear cable engine is used in the laying and recovery of subsea cables including telecommunications and power cables. A control desk is used to operate the machine powered by an independent hydraulic power pack. Digital read outs for speed, distance and tension can be provided.



General Information

Length: 3700 mm

Width: 1650 mm

Height: 1850 mm

Weight: 2840 kg

Wheel Diameter: 460mm

Read out: Distance, speed and tension (various connectors available on request)

HPU



General Information

Length: 2450 mm

Width: 1810 mm

Height: 1960 mm

Weight: 3000 kg

Max Hydraulic Flow: 200 ltr/min

Max Hydraulic Pressure: 200 bar

Electrical Power Requirements: 400v, 152.2A, 40 Hz, 75 kW, 3 Phase