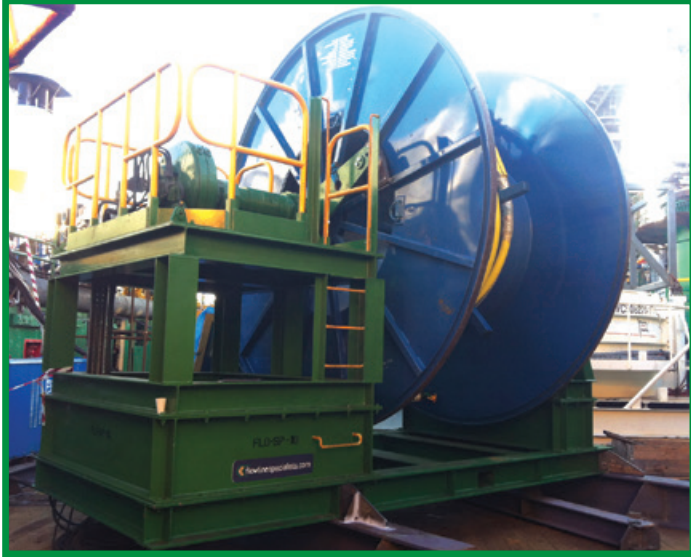


SPOOLER / REEL DRIVE SYSTEM



DESCRIPTION

A modular hydraulic spooling unit complete with fully adjustable support pedestals to suit a variety of reels. The unit is manoeuvrable by means of certified lift points or fork pockets.

Equipment weight and dimensions will vary with operation extensions and shaft requirements. Extensions are available to increase both the height of the drive and distance between the motor and idler pedestals.

The system is powered by an integrated electric HPU and controlled using a remote belly box.

A wide range of shafts, butterflies and drive pins are available to suit large and small reels.

SPECIFICATIONS

Maximum reel weight	125Te
Drive system	Various hydraulic drives available
Operating modes	Manual haul in / Constant tension / Manual pay out
Controls	Directional control valve / Remote belly box
Dimensions	L: 5.5m W: 2.5m H: 3.52m (nominal)
Weight	11Te

Contact us

UK Division: +44 (0) 1651 871 872 • info@flowlinespecialists.com

Dubai - UAE Division: +971 56 835 7671 • uae@flowlinespecialists.com

Operational bases in Norway and The Netherlands

www.flowlinespecialists.com

FLO-RDS-DS-01 Rev 00