Equipment Hire

RDS300 - 300Te Reel **Drive System**

Hydraulic tower driven system capable of driving a range of standard installation reels up to 9.8m dia to 300Te capacity



Tensioners

Horizontal twin-track systems from 5Te to 15Te capacity handling 50mm to 420mm dia product



Linear Cable Engine

Horizontal LCE capable of handling product from 20mm to 325mm dia



Shaft Drive Spooler Systems

Fully adjustable for reels from 2m to 6.5m dia and up to 125Te



Under Rollers

Conventional and self-loading systems suitable for reels up to 350Te capacity and 11.4m dia



Unique Reel Carrier

Loads and transports 8.6m and 9.2m reels up to 300Te



"Flowline is the first port of call for renewable energy cabling projects."

Head of Offshore Technology Offshore construction company

"I want to thank Flowline personally for both successful extrusions of our projects, we could not have achieved this without use of your resources and trained, professional personnel."

Production Manager

Global subsea engineering provider

"The project engineers involved with this work have nothing but praise for the professionalism, dedication and continued support that Flowline Specialists demonstrated towards these works."

Project Engineering Manager

International subsea construction company



UK Division

Tel: +44 (0) 1651 871 872 info@flowlinespecialists.com **Dubai - UAE Division** Tel: +971 56 835 7671 uae@flowlinespecialists.com

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