

SELF-LOADING REEL CARRIER



DESCRIPTION

Flowline Specialists' reel carrier is a versatile self-loading reel handling transporter. The self-loading reel carrier is assembled around the reel and without the use of a heavy-duty crane can lift, rotate and transport large reels.

The unit can be transported to site using standard trailers. This unit is primary utilised in locations where there is limited access to heavy cranes or cranes are expensive to mobilise.

The self-loading reel carrier is powered using a 55kW diesel HPU, enabling it to be mobilised in remote locations.

The self-loading reel carrier can be used offshore in certain applications where environmental and vessel conditions permit. A hold down system can be provided - this is used to improve frictional force between the rollers and reel, which is required when rotating light reels.

SPECIFICATIONS

Maximum reel weight (inc. product and cradles)	320Te
Max flange width	240mm
Drive system	Various hydraulic drives available
Control	Local (manual)
Dimensions	L: 8.05m W: 9.25m H: 1.4m
Weight	42Te

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