

2.5TE O-BOARDING SHEAVE



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Brimmond's 2.5Te Overboard Umbilical Sheaves can be used either onshore or offshore to provide a deployment solution for:

- Hose deployment
- Cable deployment

Brimmond offer a range of complimentary equipment for rental; contact our hire team to find out how we can help you. For special projects, we offer a bespoke design solution, tailored to your requirements.

Toftills Avenue, Midmill Business Park,
Kintore, Aberdeenshire, Scotland, AB51 0QP, UK

+44 (0) 1467 633805
info@brimmond.com



www.brimmond.com

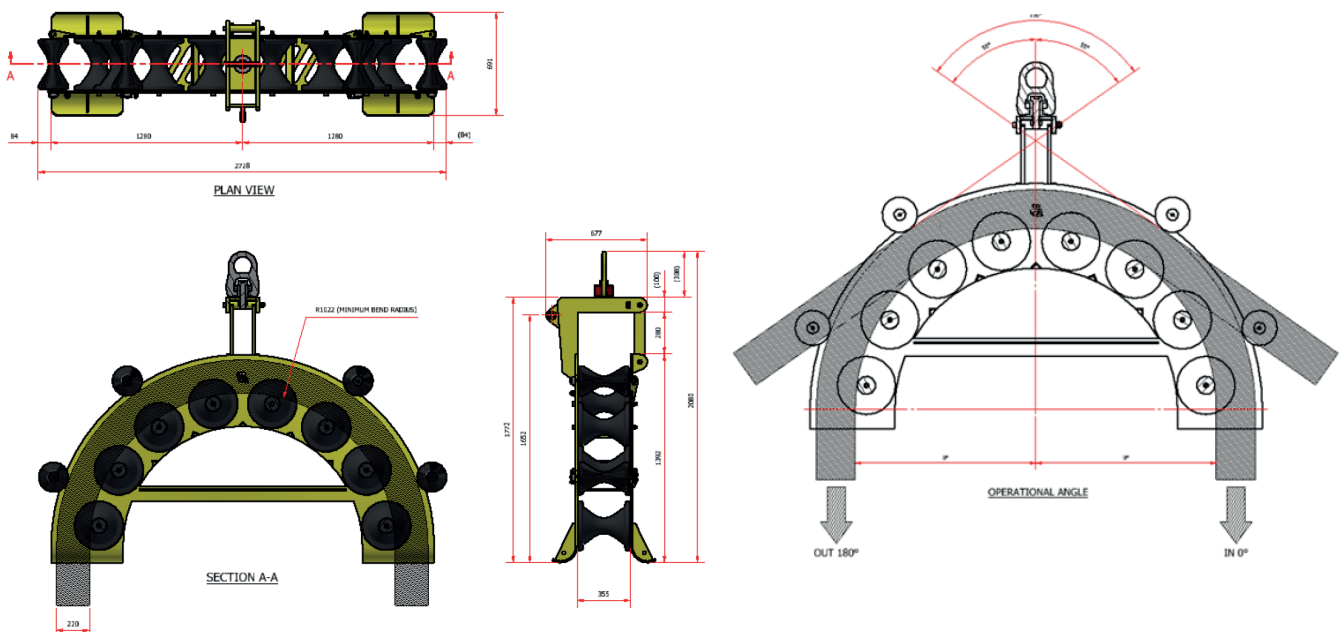
WORK AREA CLASSIFICATION

UK CA & CE Safe Area classification

TECHNICAL SPECIFICATION - STANDARD SUPPLY

DESCRIPTION	2.5Te O-Boarding Sheave
DESIGN STANDARD	Designed and tested in accordance with DNVGL-ST-0378
MAXIMUM SW-LINE PULL	2500kg
SAFETY FEATURES	Upper swing rollers Swivel type top rollers with safety retaining pins Secondary sling retaining point SWL 5.7Te Top mounted swivel hoist ring
UMBILICAL SIZE	Up to 220mm diameter
MINIMUM BEND RADIUS (MBR)	1022mm
OPERATING ANGLES	0° Vertical (180° total) 55° to Vertical (110° total)
GROSS WEIGHT	700kg
MOVING & HANDLING	Top swivel hoist ring, SWL 13.75Te and can accept a 13.5Te shackle (shackle supplied on request)
DIMENSIONS	2728mm (L) x 733mm (W) x 2080mm (H)

MAIN DIMENSIONS



All information is correct at the time of printing. Brimmond reserves the right to make any changes to the above specification, without prior notice, with no impact on the overall unit performance.