

R1579



TRIDENT AUSTRALIA
FLUID SYSTEMS & COMPONENTS



Umbilical Reeler

Trident Australia's offshore reelers are designed with a great appreciation for the small deck space you have available on most rigs or vessels. Another key driver for us when designing our reelers is operator and equipment safety.

Specifications

Air Consumption:	425 cfm at 6 bar
Max Line Pull:	1,600 kg
Drum Speed:	5.6 rpm
Max Line Speed:	43 m/min
Clutch:	Adjustable to suit umbilical SWL
Brake:	Adjustable to suit umbilical SWL
Emergency Brake:	Manually operated locking pin
Spooling Gear:	Automatic spooling level wind
Controls:	Isolation valve and gauge on each line
Core Diameter:	1,780 mm
Flange Diameter:	2,600 mm
Drum Width:	1,350 mm

Overall Frame Dimensions

Dimensions:	2,377 x 3,914 x 3,382 mm
Tare Weight:	9,500 kg
Gross Weight:	10,500 kg (MGM 13,200 kg)
Certification:	Designed and tested to DNV 2.7-3 R45
Drawing No:	2359118, 2359858 & 2360053
CCLE:	100 CCLE 002

System designed to suit R1574. Compatible with R1573 and R1266

All of Trident Australia's rental equipment is checked and serviced before every rental job to ensure you get the best product and experience every time

WHAT YOU NEED.
WHEN YOU NEED IT.



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