

GSE DEEP TOW WINCH 4000M - RMWH01

- FOCAL SLIP RINGS
- ELECTRICAL SOFT START
- LOCAL AND REMOTE CONTROLS
- AUTO PULSE SPOOLING SYSTEM
- ROBUST CONSTRUCTION
- VISUAL AND AUDIBLE ALARMS

Capacity and Specification:

Line Pull (From bare barrel)	3600 Kgf
Mean line speed	90m/min
Nominal drum capacity	4500 mtrs
Cable Diameter	11 mm
Core Diameter	500 mm
Barrel Length	990mm
Flange Diameter	1000mm

The cable is stored in 23 lays with 99 turns per lay

Hydraulic Supply Details:

System Pressure	207 bar
System Flow	142 Ltr /min
Hydraulic Oil Type	Shell Tellus 32 or equivalent ISO viscosity class VG32

Electricity Supply:

45kW 3 phase, 50 or 60Hz 380/415/440v
Soft Start Fitted

Weights and Dimensions:

Winch Unit	Length (Bow to Stern)	1.9m
C/w Power	Beam	2.5m
Pack	Height	1.5m
	Weight (c/w cable)	6750kg