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6. Trailer Mounted Wireline Unit with Hydraulic Power Pack

Trailer Mounted Wireline Unit is designed for off-road mobilization. The customized, tough suspension of the trailer makes it easier to mobilize through deep onshore areas. It is designed to be easily towed by a pick up or similar vehicle. The trailer has overrun braking lights, jockey wheels and its own parking brake. The sun canopy is to protect the operators from heat, rain or humid working conditions.

Specification

- All Steel Welded Robust Frame
- Double Axle 4 Wheels
- Sand Blasted & Prime Coated Paint
- Stainless Steel Dashboard
- Open Loop Hydraulic System
- Hand Wheel Drive Level Wind Mechanism
- Removable & Adjustable Operator's all weather padded seat
- Lubricator Rack & BOP Stand
- 16" Counter Head Assembly
- Right Angle Drive, Cable Counter & Odometer

Power Pack

- Perkins 3 Cylinder Diesel Engine
- Output 40 HP @ 1,800 Rpm
- Rig Safe Safety Devices
- Spring Starter System
- 32 Gallons Hydraulic Oil Tank
- 27 Gallons Diesel Fuel Tank
- Hydraulic oil cooler

Features and Benefits

- Ease of Mob & Demobilization
- Robust frame
- Compact Design
- Friendly Control Design for operator
- Ultimate flexibility of wireline operations
- Removal Sun Canopy
- Stainless steel safety cover for protection
- Minimum maintenance system
- Complete Documentations Includes Certifications, Manual, Test Results, 3rd Party Inspection Reports & Spare Parts List





Dimension and Weight

	Length	Width	Height	Weight
Reel Unit	2.00 m	1.80 m	2.10 m	1,600 Kg

Drum Capacity

0.092"	Χ	25,000 ft wire
0.105"	Х	20,000 ft wire

Options

- Zone II Safety Devices
- 4 Cylinder Engine
- Hydraulic / Pneumatic / Electric Starter System
- Advanced Digital Speed Tension Unit (DSTU)
- Weight indicator and load cell