



# Skid mounted Slickline Units

## Double drum in split design, Slickline / Monoconductor cable unit "Ranger"

**Manufacturer**  
Rebound

**Engine Power**  
58 kW / 78 HP diesel, water cooled with mechanical starting system  
Zone 2 certified

**Transmission**  
Hydraulic engine: Dynapower, piston type 6"  
Hydraulic pump: Dynapower, piston type 6", Max. W.P.  
= 422 bar / 6120 PSI

**Weight indicator**  
Hydraulic - Martin Decker 0 – 2000 lbs  
Electronic – Red Lion 0 – 4000 lbs

**Depth indicator**  
Mechanical – Veeder Root  
Electronic – Red Lion

**First drum (split design) capacity (Monoconductor cable)**  
First half of drum 4.76 mm / 3/16" 7067 m  
Second half of drum 4.76 mm / 3/16" 7067 m

**Second drum (split design) capacity (Slickline)**  
First half of drum 2.34 mm / 0.092" 7620 m  
Second half of drum 2.74 mm / 0.125" 6345 m

**Dimensions**  
4.3 m (L) x 2.5 m (W) x 2.4 m (H); Weight = 9.0 t

**Safety devices**  
Air inlet shut off, spark arrestor, anti – static fan belts fitted, safety valves on low and high pressure circuits, safety relief valve



## Single drum, two – component Slickline unit "WL-4"

**Manufacturer**  
TIS Manufacturing LTD, Aberdeen

**Engine Power**  
JCB, 444 Diesel Max, type: PP854; 56.7 kW @ 2200 rpm, hydraulic cooled with mechanical starting system  
Zone 2 certified

**Transmission**  
Hydraulic engine: Denison M4D

**Weight indicator**  
Hydraulic - Martin Decker 0 – 2000 lbs

**Depth indicator**  
Mechanical – Veeder Root

**Drum capacity**  
2.34 mm / 0.092" 6100 m

**Dimensions**  
Power pack: 1.945 m (L) x 0.965 m (W) x 1.605 m (H);  
Weight = 1.8 t  
Winch and panel: 1.856 m (L) x 1.105 m (W) x 1.610 m (H);  
Weight = 1.8 t

**Safety devices**  
Air inlet shut off, spark arrestor