



Single axle heavy duty Wireline unit

Single axle heavy duty Wireline unit for case-hole logging and perforating service work applications. This Wireline unit is designed to operate in an oilfield environment including arctic, desert and tropical conditions and can be modified to perform other Wireline truck service work applications.

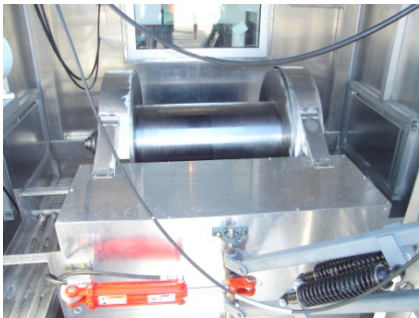


Key Features:

- “S” series Wireline truck body design has 30 degree rear slope. Wireline truck body style with tarpaulin roof cover over draw works compartment
- 100% 1/8” aluminum frame and sheet, all welded construction. 3M bonding tape used on all exterior sheets, our exclusive rivet less design.
- Ergonomic design control panel



Winch Specification: The draw works winch assembly is a single drum hydraulic winch designed for heavy duty logging service work applications. Available in single line or split drum configuration. The 3 speed manual transmission hydraulic drive system offers a wide range of line speeds and line pulling power suitable for heavy logging service work in case hole and or open hole operations.



Winch Hoist Specification:

Max Speed - Core 370 fpm

Max Speed - Rim 1350 fpm

Drive specifications can be adjusted to best fit service applications

Typical drum design can hold Up to 25,000 ft of 7/32” W



1120 BLUE MOUND RD, SAGINAW, TX. 76131

PHONE 817-847-8323 FAX 817-847-8323

[HTTP://WWW.FRACPUMP.COM](http://www.fracpump.com)