



ELECTRICAL

- Power control panel to facilitate all electrical and hydraulic controllers in one custom cabinet
- Hydraulic generators 20Kw to 30Kw customer selected for operational needs
- Quiet diesel generators 8Kw to 12Kw customer selected for operational needs

ELECTRONICS

- Digital depth panels (Benchmark, Probe, FHE and 4G) are offered depending on the customers operational needs
- Drum rotation counter, RF/ Stray current safety panel and intercom system, well head monitor for pressure
- (2) Cat5 ports for data communication

ABOUT OUR TRUCKS

Our units have a multitude of options to meet your operational needs. We can manufacture your logging unit on any chassis you choose from Peterbilt, Kenworth, International or MAC to name a few.

Logging speeds are variable from as low as 4 fpm for logging and from 1200 fpm for rapid retrieval of downhole tools. Optional slow speed kits available for slower logging speeds based on customer's operational needs.

Hoist Packages: Single, Split or Double Drum Configuration Available

CABIN SPECIFICATIONS

Cabin designs are all customer selected from layout to wall color and material. Custom cabinetry and counter tops are designed to meet our customer's expectations. Our units come standard with ruggedized coffee makers, microwaves and optional refrigerators.

- 2"x 2"x 1/8" & 2"x 2"x 1/4" channels
- Walls: 2" foam insulation/Ceilings 3" foam with 1" Acoustiblok
- Outer wall thickness - 1/8" aluminum sheet
- Standard truck flooring is 3/4" plywood or cold weather flooring using 1/4" cork sheeting with 5/8" plywood
- Cold weather package available upon request

ACCESSORY OPTIONS

- Conventional "V" racks with or without air bags road side and curb side, aluminum or steel, aluminum roller racks with air bags on the road side and curb side underbody tool racks with air bags custom to your needs
- 10K grease package with well head monitor for pressures
- One to three wall mount monitors
- 50' air & 110 VAC reel system in rear of drum compartment



DIRECT DRIVE

- GFT-45 (2) Speed Large Drum Operation
- GFT-17 Single Speed Small Drum Operation

CONDUCTORS

- Large Non-Mag Drum Line Capacity 25,000 ft. off .474 Multiconductor Slammer Line
- Small Drum Single Conductor Line

