

# E-line Truck | Open Hole Tandem Axle



## Technical Specification

<b>Dim:</b>	<b>Van Body Dim: 266" L X 96" W X 79" Interior High</b>
<b>Winch:</b>	<b>25,000 15/32 Seven conductor Line</b> <b>Direct Drive System, Hydraulic Applied Braking.</b>
<b>Hydraulic:</b>	<b>PTO Driven Closed Loop Drive System</b> <b>Four Speed Shiftable Capability</b> <b>Open Loop Aux. Hydraulic System for operating brake, side to side spooling, and gear shifting.</b>
<b>Measuring System:</b>	<b>Benchmark Wireline (Kerr) Open Hole Measuring System, with instrumentation panel or your preferred system.</b>
<b>Chassis:</b>	<b>Customer can choose a tandem axle chassis</b>
<b>Generator:</b>	<b>Your choice of 15 kW Hydraulic Generator. Power Inverter for Computer Rack Clean Power</b>
<b>Wireline Speed:</b>	<b>3fpm to 1400fpm</b>
<b>Controls &amp; Gauging:</b>	<b>Electrical over Hydraulic Controls. Parameters Adjustable via Laptop.</b>

