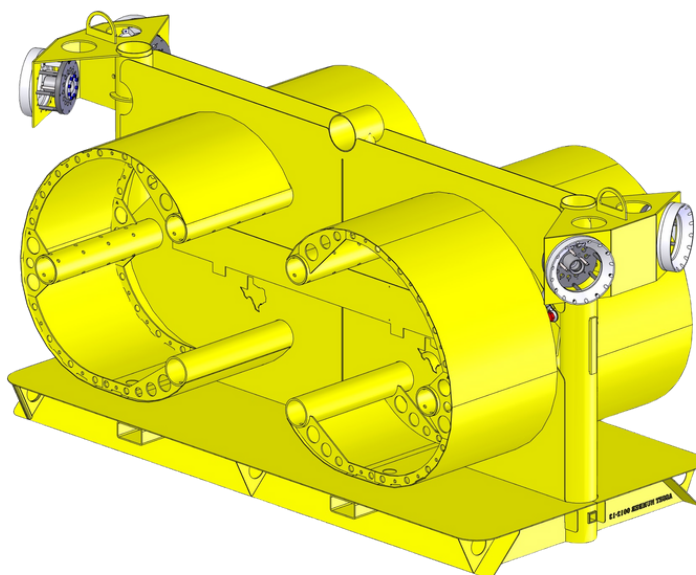


## EFL Frame - Large Radius Electrohydraulic Deployment Frame

### Standard Parameters

|                         |                               |
|-------------------------|-------------------------------|
| Approximate Tare Weight | 10,500 LBS                    |
| Max Gross Weight        | 13,500 LBS                    |
| Payload                 | 3,000 LBS                     |
| Minimum Bend Radius     | 30"                           |
| Dimensions              | 18'-5 1/4"L x 8'W x 9'-9/16"H |



### Scope

Figure 8 Design includes:

- Allows for 1000' of 1" EFLs to be wrapped per side.
- Allows for 420' of 4" HFLs to be wrapped per side.

### Design Features

#### EFL - Large Radius

- Fixed MQC Parking Assemblies at both ends for HFLs
- Two Leg Galvanized Sling (certified annually)
- Pad Eyes Load Tested every 5 years with yearly MT NDE.



# KOIL ENERGY<sup>®</sup>

***ENGINEERED FOR SERVICE***

[www.koilenergy.com](http://www.koilenergy.com)