

POWER UNIT AND IN-GROUND JACK QUOTE REQUEST FORM

 Customer: _____
 Contact: _____
 Phone: _____ Cell: _____
 Fax: _____
 E-mail: _____

 Job Name: _____
 Location: _____
 Required Ship Date: _____
 Shipping Address: _____

Project Data

 Capacity* _____ Gross Load* _____
 Piston OD* _____
 Loading Class: _____
 Pressures (if available):
 No Load: _____ Full Load: _____
 Static: _____ Static: _____
 Working: _____ Working: _____
 Car Speed* _____
 Existing HP: _____
 Power Supply
 Volts* _____ Phase: _____ Hz: _____
 Total Travel: _____
 Motor Duty Rating:
 80 Starts Per Hour *Required Fields
 120 Starts Per Hour
 Valve Coil Voltage: _____
 Existing Oil Line Size: _____
 Oil Line Outlet Side When Facing Tank:
 Right Hand Left Hand
 Out Line Outlet Fitting:
 Victaulic Male Threaded
 Machine Room Door Width: _____ Height: _____

Power Unit

 Submersible Dry/Belt-Drive

Power Unit Available Options

- | | |
|---|---|
| <input type="checkbox"/> Air Bladder Muffler | <input type="checkbox"/> Low Oil Switch |
| <input type="checkbox"/> Controller Field Mount Kit | <input type="checkbox"/> Low Pressure Switch |
| <input type="checkbox"/> Tank Heater | <input type="checkbox"/> Viscosity Control Sensor |
| <input type="checkbox"/> Vent Filter Breather | <input type="checkbox"/> Oil Return Pump |
| <input type="checkbox"/> Oil Level Sight Gauge/Thermometer | |
| <input type="checkbox"/> Oil Cooler <input type="checkbox"/> 1-Phase <input type="checkbox"/> 3-Phase | |
| <input type="checkbox"/> Load Weigh Switch | <input type="checkbox"/> Shut-Off Valve Qty: _____ |
| <input type="checkbox"/> Rupture Valve | <input type="checkbox"/> Isolation Coupling Qty: _____ |
| <input type="checkbox"/> Mainline Strainer | <input type="checkbox"/> Pressure Gauge |
| <input type="checkbox"/> Starter With Cabinet | <input type="checkbox"/> Solid Start <input type="checkbox"/> Y-Delta |
| <input type="checkbox"/> Enclosure Panel with Insulation - Dry Power Unit Only | |
| <input type="checkbox"/> Down Regulated Valve | |

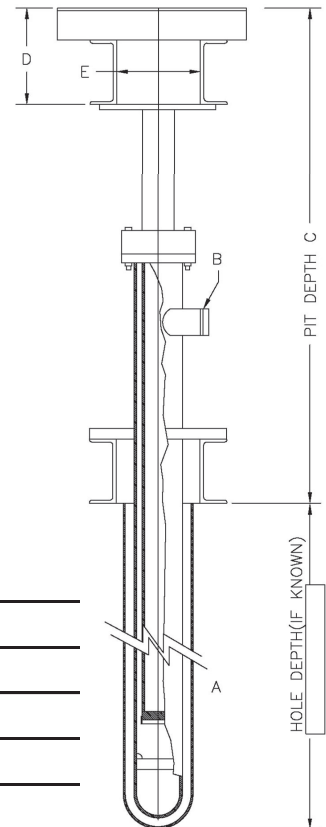
Jack Information

-
- Seamless Piston
-
-
- Seamless Cylinder
-
-
- No Weld Joint (Available on 8 5/8" Cylinder or Smaller)
-
-
- Tape Wrap
-
-
- PVC Sleeve-No Seal w/o Total Monitoring Capabilities
-
-
- PVC Sleeve-Sealed with Monitoring Capabilities
-
-
- Seismic Zone 2 or Greater
-
-
- For Use with Vegetable Oil
-
-
- Future Travel Limiting Removable Stop Ring

 Existing Piston Diameter: _____
 Existing Cylinder Diameter: _____
 Existing Bottom Over Travel: _____
 Existing Top Over Travel: _____
 Jack Hole Diameter (If Known): _____
 Maximum Jack Section Length: _____

 Jack Offset of Stile **Y/N** If So How Much _____

 Special Notes: _____



- A _____ Hole Depth
 B _____ Inlet Size & Type
 C _____ Pit Depth
 D _____ Finished Floor to Bolster
 E _____ Stile Size