

Today's Date: _____

Quote Due Date: _____

POWER UNIT QUOTE REQUEST

Customer: _____
 Contact: _____
 Phone: _____ Cell: _____
 Fax #: _____
 Email: _____

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

Car Type

- Borehole Holeless:
 Twin Jack Twin Roped
 Cantilevered Single Roped
 Telescopic

Power Unit

- Submersible Dry/Belt-Drive

Standard Specification for:

Submersible

- Imperial Motor
- IMO Pump
- Maxton Valve
- Chamber Muffler
- Dip Stick
- Drip Pan

Dry/Belt-Drive

- Imperial Motor
- IMO Pump
- Maxton Valve
- Chamber Muffler
- Oil Level Sight Gauge

Available Options

- Air Bladder Muffler
- Unistrut for Mounting Controller
- Low Oil Switch
- Low Pressure Switch
- Viscosity Control Sensor
- Oil Cooler 1-Phase 3-Phase
- Tank Heater
- Vent Filter Breather
- Oil Level Sight Gauge / Thermometer
- Oil Return Pump
- Load Weight Switch
- Shut-Off Valve Qty: _____
- Starter With Cabinet Soft Start Y-Delta

Project Data

Capacity* _____ Gross Load* _____
 Piston O.D. _____
 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
 120 Starts Per Hour

Valve Coil Voltage: _____ (Standard 115VAC)

Existing Oil Line Size: _____
 Oil Line Outlet Side When Facing Tank:
 Right Hand Left Hand

Oil Line Outlet Fitting:
 Victaulic Male Threaded

Machine Room Door Width: _____ Height: _____

Conditions Requiring A Special Power Unit Size: _____

*** Required Fields**

Standard Lead-Time:

Submersible = 7-10 Days } Expedited shipment available upon request.
 Dry/Belt-Driven = 4-6 Weeks }