



Submersible Power Unit Form

Quote Due Date:

Requestor Contact Info:

Contact Name (First, Last):

Company Name:

Office Phone:

Company Location(City,State):

Cell Phone:

Job Name:

Email:

Job Location (City,State):

Required Information:

Type of Elevator:

Existing Power Unit:

Proposed Power Unit:
Custom Size (See Below)

Number of Jacks:
Qty:

Telescopic Stages:
Qty:

(OD for each Stage)
Qty:

Is this replacing an existing unit?

Elevator Type:

Existing HP:

Existing Oil Line Size:

Existing Rupture Valve:

Power Supply Volts/3Ph/60Hz:

Total Travel:

Car Speed:

Piston OD:

Capacity:

Empty Car Weight:

Gross Load:

(If ONLY Capacity is known, please provide one of these pressures)

Full Load Working Pressure

No Load (Static):

Empty Running Up:

Down Regulated Valve:

Seismic Zone:

Project Data:

Motor Duty Rating:

Valve Coil Voltage:

Oil Line Outlet Size (Facing Tank)

Submersible Valve Location:

Oil Line Outlet Fitting:

Machine Room Door Width:

Machine Room Door Height:

Available Options:

Loadweigh Sensor

Tank Heater

Thermostat

Hot Oil Sensor

Oil Cooler

Vent/Fill Strainer

Junction Box

Installation Kit

Overflow Connection

B-Port

Top Mount Valve

Pressure Gauge (Mounted on Valve)

Down Speed Regulated Valve

Low Oil Level Switch (In Tank)

Oil Level Sight Gauge w/ Thermometer (On Tank)

120 Starts Per Hour Available (up to 40 HP)

Low Pressure Switch (Required if jack head is above power unit)

Additional Notes:

