

# POWER UNIT QUOTE REQUEST FORM

 Customer / Location: \_\_\_\_\_  
 Contact: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Cell: \_\_\_\_\_  
 Fax: \_\_\_\_\_  
 E-mail: \_\_\_\_\_

 Job Name: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Required Ship Date: \_\_\_\_\_  
 Shipping Address: \_\_\_\_\_

## Required Information

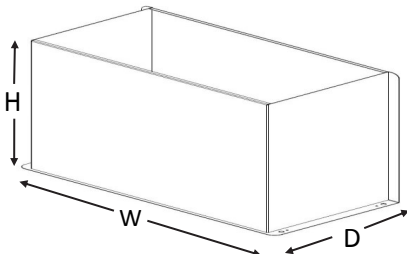
Type of Elevator	Existing Power Unit	Proposed Power Unit	Power Supply	Volts	Ph	Hz
<input type="checkbox"/> In-Ground	<input type="checkbox"/> Submersible	<input type="checkbox"/> Submersible	<input type="checkbox"/> Total Travel			
<input type="checkbox"/> Holeless	<input type="checkbox"/> Dry/Belt-Drive	<input type="checkbox"/> Dry/Belt-Drive	<input type="checkbox"/> Capacity			
<input type="checkbox"/> Roped		<input type="checkbox"/> Custom (See Below)	<input type="checkbox"/> Empty Car Weight			
Number of Jacks	Number of Stages (if telescopic)					
<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> ___	<input type="checkbox"/> 2 <input type="checkbox"/> ___ (OD for each stage)					
<b>Is this a replacement for an existing unit?</b>						
			<input type="checkbox"/> Yes	<input type="checkbox"/> No		
Existing HP <input type="checkbox"/> _____	Existing Oil Line Size <input type="checkbox"/> _____		<input type="checkbox"/> Full Load Working Pressure			(addition of overspeed valve adds 30psi)
Existing Rupture Valve <input type="checkbox"/> Yes <input type="checkbox"/> No	Re-use <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> No Load (static)			<input type="checkbox"/> Empty Running Up
			Down Regulated Valve			<input type="checkbox"/>
			<b>Seismic Zone</b>	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<b>Buy American</b> <input type="checkbox"/> Yes <input type="checkbox"/> No

## Project Data

 Elevator Type:  
 Passenger  Freight  
 Motor Duty Rating:  
 80 Starts Per Hour  120 Starts Per Hour  
 Valve Coil Voltage:  115VAC  230VAC  115VDC  
 Oil Line Outlet Side When Facing Tank:  
 Left Hand  Right Hand  
 Submersible Valve Location:  
 In Tank (Standard)  
 Top Mounted  
 Oil Line Outlet Fitting:  
 Victaulic  
 Male Threaded

### Additional Notes:

Machine Room Door Width: \_\_\_\_\_ Height: \_\_\_\_\_



### Required Custom Tank Size Only

max (Width)    max (Depth)    max (Height)


**Caster (wheels)**

**Top Mount Valve**

**Installation Kit**

## Available Options

- |   |  |
|---|--|
| <input type="checkbox"/> Chamber Muffler            | <input type="checkbox"/> For use with Vegetable Oil    |
| <input type="checkbox"/> Viscosity Temp Switch      | <input type="checkbox"/> Junction Box - Sub Only       |
| <input type="checkbox"/> Tank Heater                | <input type="checkbox"/> Controller Field Mount Kit    |
| <input type="checkbox"/> Oil Level Sight Gauge      | <input type="checkbox"/> 3 Year Extended Warranty      |
| <input type="checkbox"/> Pressure Gauge             | <input type="checkbox"/> Disassemble Unit - Dry Only   |
| <input type="checkbox"/> Low Oil Level Switch       | <input type="checkbox"/> Shut-Off Valve Qty: _____     |
| <input type="checkbox"/> Low Pressure Switch        | <input type="checkbox"/> Isolation Coupling Qty: _____ |
| <input type="checkbox"/> Hot Oil Sensor             | <input type="checkbox"/> Overspeed / Rupture Valve     |
| <input type="checkbox"/> Protected Vent on Tank     | <input type="checkbox"/> Mainline Strainer             |
| <input type="checkbox"/> MEI Oil Cooler             | <input type="checkbox"/> MEI Wagner Scavenger Pump     |
| <input type="checkbox"/> Caster (Wheels) - Dry Only | <input type="checkbox"/> Load Weigh Switch             |
| <input type="checkbox"/> Drain Valve - Dry Only     | <input type="checkbox"/> Installation Kit              |

### Solid State Starter (standalone)

- 
- Siemens
- 
- Sprecher Schuh
- 
- Engineered Starter with Enclosure Panel**
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### VMI Controller Quote

### Controller Premount

- 
- (request form will be sent)
- 
- 
- (vmi controller only)