

Request for Hydraulic Elevator Power Unit Quotation

Fax this completed form to EECO at: (323) 245-9771 (Los Angeles, CA) or (765) 966-7299 (Richmond, IN)

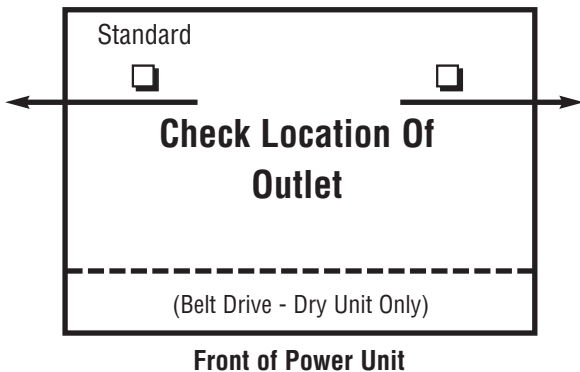
Company _____ Date _____ Date Required _____
 Contact _____ E-mail Address _____
 Company Address _____ Telephone () _____
 City _____ State _____ Zip _____ Fax () _____
 Project _____

Provide data as complete as possible. Our ability to provide proper equipment depends upon the completeness and accuracy of the data that you furnish.

| | | |
|---|---|--|
| <p>(A) For:</p> <p><input type="checkbox"/> In-ground <input type="checkbox"/> Holeless</p> <p><input type="checkbox"/> New Installation</p> <p><input type="checkbox"/> Modernization</p> <p><input type="checkbox"/> Replacement</p> <p><input type="checkbox"/> Repair</p> <p><input type="checkbox"/> Elevator is out of service</p> <p>Ship date requested (be specific): _____</p> | <p>(B) Provide:</p> <p><input type="checkbox"/> Valve: <input type="checkbox"/> EECO <input type="checkbox"/> Other (specify): _____</p> <p><input type="checkbox"/> Submersible Unit (PUS Models)</p> <p><input type="checkbox"/> Dry (Belt Drive) Unit (PUD Models): Modified Design / Special Application</p> <p><input type="checkbox"/> Special / Custom Design (PUC Models) (See description of requirements below)</p> <p><input type="checkbox"/> Include Motor Starter <input type="checkbox"/> ATL <input type="checkbox"/> Y-Delta <input type="checkbox"/> Solid State <input type="checkbox"/> Mount on power unit</p> <p><input type="checkbox"/> 80 Start <input type="checkbox"/> 120 Start</p> | <p>(C) Include Options:</p> <p><input type="checkbox"/> Muffler/Dampener: <input type="checkbox"/> EECO Standard Muffler <input type="checkbox"/> Optional EECO Dampener</p> <p><input type="checkbox"/> Constant Down Speed Valve</p> <p><input type="checkbox"/> Low Pressure Switch</p> <p><input type="checkbox"/> Oil Heater</p> <p><input type="checkbox"/> Thermostat to Activate Viscosity Control</p> <p><input type="checkbox"/> Pressure Switch for Load Weighing</p> <p><input type="checkbox"/> Shut off valve</p> <p><input type="checkbox"/> Isolation Coupling</p> <p><input type="checkbox"/> Low Oil Switch</p> <p><input type="checkbox"/> Oil Cooler</p> <p><input type="checkbox"/> 5 Micron Filter System</p> <p><input type="checkbox"/> Hand Pump for Roped Hydro systems</p> |
|---|---|--|

(D) Power Unit/Project Data

Capacity _____ lbs. Piston O. D. _____ Power Supply _____ V ____ Ph ____ Hz
 Gross Load _____ lbs. or Circumference _____ Coil Voltage _____ V 1 Ph ____ Hz
 or Static Pressure with Empty car: Car Speed _____ fpm or DC
 _____ psi. or GPM Req'd _____ Existing H. P. (if available) _____ H.P.
 Total floor travel _____ ft. _____ in. H. P. of new unit to be the same as
 *Overtravel _____ existing unit.
 **Undertravel _____ *Overtravel is with the piston against stop ring. **Undertravel is with the piston bottomed out.



- ◆ Indicate location of the oil line outlet (right or left side)
- ◆ Existing oil line size _____ in.
- ◆ Grooved outlet is standard
 Provide optional male thread
- ◆ Machine room door size _____ in. wide
- ◆ Are there any conditions which would require a special power unit size or arrangement. If so, explain below: