



ELEVATOR EQUIPMENT CORPORATION
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**ESTIMATE REQUEST FOR
 HYDRAULIC GROUP ONE
 MINI-PACKAGE**

Request Date: _____

Customer: _____ Phone: _____
 Contact: _____ Extension: _____
 E-mail: _____ Fax: _____
 Address: _____ City: _____ State: _____ Zip: _____
 Project Name: _____ Project Location: _____

of Cars _____ In-Ground Holeless _____ Passenger Freight
 Capacity _____ # _____ # Class _____ Power _____ Volt _____ PH _____ Hz.
 Travel _____ Speed _____; _____ Landings _____ Opngs, _____ @ F, _____ @ R, _____ @ Side
 Doors S.S. C.O 2 SPD. _____ Manual Power; Size: _____ W X _____ H
 Platform _____ W X _____ D Cab Ht. _____; Machine Room _____
 Car _____ # Max. W.P. _____ PSI Hatch _____ W X _____ D
 Ram _____ Pump _____ Pit _____ O.H. _____
 Cap. _____ Output _____ GPM
 Gross _____ # _____

DATA

JACK: Ram _____ O.D. X _____ Wall
 Cyl. _____ No. of Pcs. _____
 Tapecoat _____ Joint Type _____
 Follower PVC Liner _____

POWER UNIT: Submersible Dry (Belt)
 Pump _____ Motor _____ H.P. 80 SPH
 Muffler Heater Oil Cooler
 Shut Off Valve-ship loose Low PSI Switch
 Tank Shut Off Valve Isolation Coupling
 Tank Drain Valve Low Oil Switch
 Thermostat Dip Stick

(No sound iso. Panels on submersible unit)

VALVE: UV-5AT Other: _____

HATCH SWTS.: Limit Swts. & Brkts.

SELECTOR: Access Zoning Short Floor Swts. & Cam

SLING & PLATFORM:
 Std. Cornerpost _____
 Floor Plywood Chkd. Pl. Stl. _____
 Shoes Replacable Gib Roller Rigid _____
 SWIVEL

MISC. Scavenger System _____

ALTERNATES/REMARKS:

Items Checked Below Will Be Included	All prices are FOB point of manufacture or dockside at point of entry USA (unless specified otherwise)
<input type="checkbox"/> Jack Unit	
<input type="checkbox"/> Pit Support/Buffers	*Engineering layout submittal includes original submittal of up to (7) copies, and includes (1) revision (not redraw)
<input type="checkbox"/> Power Unit	
<input type="checkbox"/> Selector	
<input type="checkbox"/> Limit Switches	
<input type="checkbox"/> Sling-Platform-Shoes	
<input type="checkbox"/> Rail Brkts.	
<input type="checkbox"/> Engr. Layouts *	
<input type="checkbox"/> Misc.	

SHIPPING:
 Ship Freight Ship Freight Prepaid
 Collect (Freight Charges will be invoiced).
 Freight Included
 (Freight costs are est. Actual freight cost will be invoiced.)

Est. Oil Req'd. to Fill System: _____ Gal.

In addition to those items that are not checked, the quotation will not include (unless specifically itemized);		
+Outer Jack Casing	+ Inserts	+ Disconnect Swt.
+ Corrosion Resistant		+ Special Shunting Provision
Backfill Material	+ Oil	for Sprinkler Equip.
+ Any Cathodic Protection		+ Smoke Sensors or Wiring
System (except Tapecoat)		+ Diagrams Mounted & Framed
+ Rail Backing	+ Instruction Classes/Videos/Bound Manuals	
* Installation In High Traffic Areas May Require Addition Of An Oil Cooler.		

* Sale is subject to terms & conditions listed on ORDER ACKNOWLEDGEMENT FORM that is sent to you when your order is received.
Estimate is based on order received in 30 days & for shipment to be within 60 days thereafter.
 * Equipment will be furnished as quoted. Any variation or deviation from specs. Or data furnished is shown by description of equipment on this Estimate Form
NOTE: Unless otherwise noted, this Estimate is based on the 1996 edition of ASME A17.1, including addenda. We must be advised if different codes apply, & a notation to this effect must be made on this sheet.