



Elevator Equipment Corporation

GROUP ONE - ROPED HYDRAULIC QUOTATION REQUEST / ORDER FORM

Date _____ Date Required _____ Ship Date Required _____

Company _____ Contact _____
 Address _____ Phone _____ Ext. _____ Fax _____
 City _____ St. _____ Zip _____ Cell Phone _____
 Project Name _____ St. _____ Zip _____ Email _____

CAR TYPE

of Cars _____ Dual Jacks Cantilever
 Car Speed _____ fpm
 Plans / Specs Fax Verbal
 Passenger Seismic - Zone _____
 Freight
 Load Class A B C1 C2 C3
 Code Requirements
 ASME 17.1 - _____ Year
 Local Code _____

Buy American Requirement
 Capacity _____ lbs
 Cab Weight _____ lbs
 Cab Height _____ h

HOISTWAY DETAILS

Overhead _____ ft _____ in
 Floor Travel _____ ft _____ in
 Pit Depth _____ ft _____ in
 Number of Landings _____ qty
 Total Openings _____ qty

Car Doors

Single Two Three
 Entrance Size _____ w _____ h
 Front Openings _____ qty
 Left Center Right
 Rear Openings _____ qty
 Left Center Right
 Side Openings _____ qty
 Left Center Right

Hoistway _____ w _____ d
 Platform _____ w _____ d

Machine Room Adj. @ Lowest Level
 Machine Room Remote _____ ft
 Machine Room Location _____ Landing
 Shared Machine Room (duplex)

JACK UNIT

Single Piece Multi-Piece
 No. of Sections _____ or
 Longest Section _____
 Cylinder Joint Type
 Threaded No Weld Threaded
 Slip Fit Butt Weld
 Seamless Pipe
 Epoxy Paint _____ Coats

POWER UNIT

Submersible Belt Drive
 80 Starts/Hr 120 Starts/Hr
 Left Hand (Std) Right Hand
 Power Supply _____ V _____ Ph _____ Hz
 Coil Voltage _____ V AC DC _____ Hz
 Custom (Specify) _____

 Other OEM Control Valve

 Non-Constant Down Speed
 Valve Return Filter
 EECO Dampener Upgrade
 Oil Line Size _____ in
 Grooved (Std) NPT
 Schedule 40 Schedule 80
 Viscosity Switch
 Oil Heater
 Power Unit Hand Pump

OPTIONS & ACCESSORIES

Isolated Platform
 Limit Switches _____ qty
 Ad. Isolation Coupling _____ qty
 Ad. Shut Off Valve _____ qty
 Prewired Junction Box
 Include Motor Control with Enclosure
 Y-Delta ATL Solid State
 Tank Mounted Wall Mounted
 Adjustable Load Weighing Switch
 Low Pressure Switch
 N.O. N.O./N.C.
 Oil Cooler Air Water
 Scavenger Pump
 Use with Biodegradable Oil (Vegetable)

SPECIAL REQUIREMENTS

CONTACT SALES FOR MORE INFORMATION

Call: (888) 577-EECO (3326)

Fax: (888) 577-3116

Email: sales.eeco@hyperion-solutions.com

Visit: www.elevatorequipment.com