



HYDRAULIC ELEVATORS, LLC  
94 VALLEY HILL ROAD  
RIVERDALE, GA 30274-3239  
TEL# 770-478-8344  
FAX# 770-473-0296  
info@hydraulicelevatorsllc.com

## QUOTATION REQUEST

Date	<input type="text"/>	Company Name	<input type="text"/>
Phone #	<input type="text"/>	Fax #	<input type="text"/>
Quote Requested by	<input type="text"/>	Email Address	<input type="text"/>
Job Name	<input type="text"/>	Job Number	<input type="text"/>

### JACK SPECIFICS

Job Type	<input type="text"/>	Elevator Type	<input type="text"/>
Jack Assembly Type	<input type="text"/>		
Plunger Size	<input type="text"/> O.D.	<input type="text"/> Wall	Cylinder Size <input type="text"/> in.
Total Floor to Floor Travel	<input type="text"/>	ft.	<input type="text"/> in.
Top Over-Travel			<input type="text"/> in.
Bottom Over-Travel			<input type="text"/> in.
Total Travel	<input type="text"/>	ft.	<input type="text"/> in.
# of Sections Required	<input type="text"/>	Pcs	Car Speed <input type="text"/> fpm
Capacity	<input type="text"/> lbs	Gross Load	<input type="text"/> lbs

### JOB OPTIONS

PVC Liner	<input type="text"/>	Tapecoat	<input type="text"/>
Flange Coupling	<input type="text"/>	With Flange	<input type="text"/>
Bolster Plate	<input type="text"/>	With Monitor System	<input type="text"/>
Pit Buffers	<input type="text"/>	Pit Channels	<input type="text"/>
Rush Order	<input type="text"/>	Extra Packing for Jobsite	<input type="text"/>
Additional 1	<input type="text"/>		
Additional 2	<input type="text"/>		
Additional 3	<input type="text"/>		
Additional 4	<input type="text"/>		
Additional 5	<input type="text"/>		

Job Notes



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### JOB SURVEY

Survey Date	<input type="text"/>	Priority	<input type="text"/>
Cylinder Material Type	<input type="text"/>	Pit Depth	<input type="text"/> in.
Cylinder Joint Type	<input type="text"/>	CTR-to-CTR of Pit Channels	<input type="text"/> in.
Plunger Material Type	<input type="text"/>	Platform Thickness	<input type="text"/> in.
Max Section Length	<input type="text"/> ft. <input type="text"/> in.	Bolster Channel Height	<input type="text"/> in.
Inlet Type	<input type="text"/>	Dimension inside Bolster Channel	<input type="text"/> in.
Inlet Size	<input type="text"/> in.	Bolster Plate (L X W)	<input type="text"/> in. <input type="text"/> in.
Inlet Position (distance from Pit Floor)	<input type="text"/> in.	Bolster Plate Thickness	<input type="text"/> in.
Buffer Height off of Pit Floor	<input type="text"/> in.	Pit Channel Height	<input type="text"/> in.

Job Notes