

AVT LIFT SYSTEMS

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HYDRAULIC QUOTE REQUEST FORM

Project Name: _____ Date: _____

Location: _____ Quote Due Date: _____

Customer: _____ Contact: _____

Telephone: _____ Cell #: _____

Email: _____

No. of Elevators:___ Capacity_____ Speed_____ Travel_____

HW Width_____ HW Depth_____ Pit Depth_____ Overhead_____

Landings_____ Openings_____ Front_____ Rear_____

Machine Room: Landing_____ Adjacent___ Remote___ Remote Distance_____

Voltage_____ Phase_____ 60 Hertz Code Year_____ Seismic_____

CAB

Width_____ Depth_____ Height_____ Shell_____ Panels_____ Reveals_____

Door width_____ Door Height_____ Door Type:_____ Hand of Opng_____ Finish:_____

Ceiling_____ Sills_____ Handrails: Qty_____ Type_____

Other_____

HOISTWAY ENTRANCES

Width_____ Height_____ Type_____ Hand of Opng_____ Wall Thickness_____

Finish: *Powder Coat_____ SS4_____ Sills: *Aluminum

Other_____

CONTROLLER Simplex__ Group__

All controllers are non-proprietary and include the following standard features:

On board diagnostics; solid state motor starter; Selector; Fire Service Ph I & II;
Independent service

Options:

Hospital Service__ Auto Battery Lowering__ Building Emergency Power____
COP Security__ Hall Call security__ Hall Lanterns__ ARC Flash Protection____
Other: _____

Pump Unit

AVTL included standards: Submersible; 80 starts/hour, muffler, ball valve

OPTIONS: Oil Cooler__ Tank Heater__ Viscosity Control__ Low OilSwitch__
Low Pressure Switch____ Constant Down Speed Valve__ Pressure Gauge__
Rupture Valve__ Scavenger Unit__

JACKS:

Dual Holeless__ In-Ground__ one piece__ # of pieces____ PVC: Sch40__ Sch80__

Holeless jacks will be single stage up to 12'8" travel and 2 stage telescoping up to 23'6" travel with standard 8'0" cab, 4'0" pit and 12'6" overhead. Increased travels possible with increased pit and/or overheads.

FIXTURES

AVTL Standards: SS#4 finish, Car Position Indicator Car Travel Lantern, Round pushbuttons, Light/keyswitch, 2spd Fan keyswitch,; ADA phone; top & bottom hoistway access; Fire Service Ph. I & II; Independent Service

Options:

COP: Applied__ Swing__ VR PB__ SS#8__ Aux/COP__
Hall Lanterns: Vertical__ Horizontal__ VR____
HPI's: Main Floor__ All Floors__ Combo__ Vertical__ Horizontal__
Hall Stations: SS#8__ VR PB__ # of Risers__ Fire Rtn Floor____ App H__
Other: _____

FLOOR HEIGHTS				
LANDING	LABEL	HEIGHT	FRONT	REAR
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				

***NOTES:**

- Our elevators will comply with the A17.1 code year identified on this RFQ. If there are any local jurisdictional requirements in addition to the effective code, they must be identified on this RFQ. Additional requirements identified after estimate is submitted may result in price increases.
- AVTL standard cab laminate colors apply; other selections may result in upcharge and longer lead times.
- AVTL standard powder coat color selections apply; other selections may result in upcharge and longer lead times
- Standard lead times are 2-3 weeks for submittals, 10-12 weeks material delivery after receipt of approved shop drawings, color selections, and receipt of initial payment
- Nema 1 standard electrical

EXCLUSIONS: the following is not included in our estimates

- Hydraulic oil is not included
- Wall inserts or other means for securing rail brackets to structure are not included
- Cab protection pads and hangars
- Certificate frames