

Mongrain Vertical Transport Inc.

An Engineered Elevator Packages Supplier

QUOTE REQUEST

Full Package Group 1 only
(section 1 to 4 only)

Company	<input type="text"/>	Contact	<input type="text"/>
Job Name	<input type="text"/>	Contact Phone number	<input type="text"/>
Job Location	<input type="text"/>	Contact Fax Number	<input type="text"/>
Status	<input type="checkbox"/> Bidding <input type="checkbox"/> Has Job	Contact E-Mail	<input type="text"/>
Specs	<input type="checkbox"/> Yes (please include) <input type="checkbox"/> No	Due Date	<input type="text"/>
		Bid Date	<input type="text"/>

1 - General Data			
Application	<input type="checkbox"/> Inground dir. (conventional)	<input type="checkbox"/> Inground telescopic	<input type="checkbox"/> Cantilever direct
	<input type="checkbox"/> Cantilever roped	<input type="checkbox"/> Twin direct	<input type="checkbox"/> Twin telescopic
	<input type="checkbox"/> Low-rise machine-room-less (1 to 3 stops)	<input type="checkbox"/> Mid-rise machine-room-less (4 to 10 stops)	<input type="checkbox"/> Cantilever telescopic
			<input type="checkbox"/> Twin roped
Duty	<input type="checkbox"/> Passenger	<input type="checkbox"/> Passenger/Service	<input type="checkbox"/> Freight A
	<input type="checkbox"/> Freight C1	<input type="checkbox"/> Freight C2	<input type="checkbox"/> Freight B
		<input type="checkbox"/> Freight C3	
Seismic zone	<input type="checkbox"/> 0 <input type="checkbox"/> 1	<input type="checkbox"/> 2 <input type="checkbox"/> 3	<input type="checkbox"/> 4
Shaft conditions	<input type="checkbox"/> NEMA 1 (std)	<input type="checkbox"/> Other (see misc) _____	
Machine room conditions	<input type="checkbox"/> NEMA 1 (std)	<input type="checkbox"/> Other (see misc) _____	
Machine room location	<input type="checkbox"/> Adjacent	<input type="checkbox"/> Remote _____ ft from shaft	
Openings	Landing qty: _____ ----- Passenger----- (or) ----- Freight-----		
<input type="checkbox"/> Front	qty: _____ Size (WxH) _____ ft-in	Door speed(1or2) _____	<input type="checkbox"/> Side Opening <input type="checkbox"/> Center Opening <input type="checkbox"/> Pass Type <input type="checkbox"/> Biparting (reg)
<input type="checkbox"/> Rear	qty: _____ Size (WxH) _____ ft-in	Door speed(1or2) _____	<input type="checkbox"/> Side Opening <input type="checkbox"/> Center Opening <input type="checkbox"/> Pass Type <input type="checkbox"/> Biparting (reg)
<input type="checkbox"/> Side	qty: _____ Size (WxH) _____ ft-in	Door speed(1or2) _____	<input type="checkbox"/> Side Opening <input type="checkbox"/> Center Opening <input type="checkbox"/> Pass Type <input type="checkbox"/> Biparting (reg)
Travel	_____ ft-in	Overhead height:	_____ ft-in
Capacity	_____ lbs	Avail. cab height:	_____ ft-in
Speed	_____ fpm (max 200)	Avail. pit depth:	_____ ft-in
		Hoistway width	_____ ft-in
		Hoistway depth	_____ ft-in
		Platform width	_____ ft-in
		Platform depth	_____ ft-in
2 - Construction			
Hoistway	<input type="checkbox"/> New Construction	<input type="checkbox"/> Existing	
Walls type	<input type="checkbox"/> Masonry Walls	<input type="checkbox"/> Drywall	<input type="checkbox"/> Concrete Wall thickness _____ in
3 - Sling			
Platform	<input type="checkbox"/> 1 layer plywood	<input type="checkbox"/> 2 layers plywood	<input type="checkbox"/> Isolated
Guide shoes	<input type="checkbox"/> Slide	<input type="checkbox"/> Roller	<input type="checkbox"/> Roller spring loaded
Finish floor type (by others)	<input type="checkbox"/> St/Stl checker plate	<input type="checkbox"/> Steel checker plate	<input type="checkbox"/> Alum. checker plate <input type="checkbox"/> Tile
Others / Comments:	<input type="checkbox"/> Marble	<input type="checkbox"/> Stone	<input type="checkbox"/> Other: _____ Finish floor thickness _____ in
4 - Power Unit			
Power unit type	<input type="checkbox"/> Submersible (LUPA)	<input type="checkbox"/> Dry (LTPA)	Pressure limitation: _____ PSI
Starter type	<input type="checkbox"/> Solid state (std)	<input type="checkbox"/> Wye-Delta	
Features	<input type="checkbox"/> Tank heater	<input type="checkbox"/> Oil cooler	<input type="checkbox"/> Oil viscosity thermostat
Starts / hour	<input type="checkbox"/> 80	<input type="checkbox"/> 120	
Voltage	<input type="checkbox"/> 208V/3PH/60HZ	<input type="checkbox"/> 230V/3PH/60HZ	<input type="checkbox"/> 480V/3PH/60HZ <input type="checkbox"/> 575V/3PH/60HZ
Others / Comments	<input type="text"/>		

