

# QUOTATION FORM



Date:	Notes:
From:	
Company:	
Tel: <span style="float: right;">Fax:</span>	
Project name:	
Location:	

Status:  New construction  Modernization  Job specs available

Controller type	Hydro	Freight	Traction	Hydro	Freight	Traction	Hydro	Freight	Traction
Code: ASME/B44 <input type="checkbox"/> 07 <input type="checkbox"/> 10 <input type="checkbox"/> 13 <input type="checkbox"/> Other:	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction	<input type="checkbox"/> Hydro <input type="checkbox"/> Freight <input type="checkbox"/> Traction
Main Voltage									
Simplex/Duplex/Group									
Total landings									
Front opening									
Rear opening ( <input type="checkbox"/> Short-floor - provide floor layout)		Walkthrough Staggered		Walkthrough Staggered		Walkthrough Staggered		Walkthrough Staggered	
Travel (feet)									
Capacity (lbs)									
Speed (fpm)									
Tape <input type="checkbox"/> Tape on rail mounting kit <input type="checkbox"/> Reader on car mounting kit	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder	<input type="checkbox"/> Magnets <input type="checkbox"/> Tapeless <input type="checkbox"/> Perforated <input type="checkbox"/> Vane <input type="checkbox"/> Governor encoder
<b>MOTOR HP</b>									

<b>HYDRAULIC</b>			
<input type="checkbox"/> PLC-based (JHD-1000)		<input type="checkbox"/> Microprocessor-based (JHD-2000) *CANbus*	
<b>Starting type</b>	<b>Valves</b>	<b>In enclosure</b>	<b>Option</b>
<input type="checkbox"/> Direct <input type="checkbox"/> Y-Delta 3 Contactors	Model: _____ Voltage: _____	<input type="checkbox"/> Light <input type="checkbox"/> Fan ( <input type="checkbox"/> 2x) <input type="checkbox"/> Outlet <input type="checkbox"/> Canbus board	<input type="checkbox"/> Twin-Jack synchronisation <input type="checkbox"/> Thermistor <b>Battery lowering</b> <input type="checkbox"/> UPS (1 phase) <input type="checkbox"/> Rescuator (3 phases)
<b>Soft-Starter</b>	<i>Coils</i>		
<input type="checkbox"/> 3 leads <input type="checkbox"/> 6 leads	Up: _____ Down: _____	L (JHD-2000 only)	

<b>TRACTION</b>			
<input type="checkbox"/> VVVF		<input type="checkbox"/> MRL	
<input type="checkbox"/> SCR		<input type="checkbox"/> Motor-Generator Set	
<b>Machine:</b> _____	<b>Motor</b>	<b>Options</b>	<b>*MRL only*</b>
<input type="checkbox"/> Geared <input type="checkbox"/> Gearless <input type="checkbox"/> Overhead <input type="checkbox"/> Basement	Voltage _____ RPM _____ Start Amps _____ Run Amps _____ <input type="checkbox"/> New motor ( <input type="checkbox"/> by JRT) <input type="checkbox"/> Flange-mounted motor <input type="checkbox"/> Reuse existing motor ( <input type="checkbox"/> encoder by JRT) <input type="checkbox"/> Open loop	<input type="checkbox"/> Regen to power grid <input type="checkbox"/> Battery lowering <input type="checkbox"/> RFI/EMI filter <input type="checkbox"/> Posi1000 (high performance module) <input type="checkbox"/> Top of car serial-link	<input type="checkbox"/> Manual brake release <input type="checkbox"/> Battery brake release <input type="checkbox"/> Emer. power brake release <input type="checkbox"/> Sheave brake <input type="checkbox"/> 1-speed AC <input type="checkbox"/> 2-speed AC <input type="checkbox"/> Resistor start <input type="checkbox"/> Across the line start
<b>Roping:</b> <input type="checkbox"/> 1:1 <input type="checkbox"/> 2:1			

<input type="checkbox"/> Attendee service <input type="checkbox"/> Hospital service <input type="checkbox"/> Free car <input type="checkbox"/> Patient wandering system <input type="checkbox"/> Voice annunciation ( <input type="checkbox"/> Microcomm) <input type="checkbox"/> Floors number only <input type="checkbox"/> Hall chimes* ( <input type="checkbox"/> Microcomm)  <input type="checkbox"/> Load weighing system by JRT <b>Cables</b> <b>Quantity</b> _____ <b>Diameter</b> _____ <input type="checkbox"/> Machine room inspection remote <input type="checkbox"/> Top of car inspection box (no battery) <input type="checkbox"/> Junction box (25 terminals) <input type="checkbox"/> Car lightning at 12VDC (Supply by JRT) <input type="checkbox"/> Emergency power <input type="checkbox"/> Normal running <input type="checkbox"/> Recall & only one car running	<input type="checkbox"/> Security in COP <input type="checkbox"/> Card reader/Key lockout  <input type="checkbox"/> Serial communication in hall <input type="checkbox"/> Serial communication in COP Fixtures rewiring by: _____ <input type="checkbox"/> 1 COP <input type="checkbox"/> 2 COP  <b>Doors</b> <input type="checkbox"/> Manual/Swing door <input type="checkbox"/> Fixed cam <input type="checkbox"/> Retiring cam <input type="checkbox"/> Automatic door <input type="checkbox"/> MOVFR / VFE2500 <input type="checkbox"/> MOD <input type="checkbox"/> with field <input type="checkbox"/> MOH-MOM <input type="checkbox"/> ECI <input type="checkbox"/> PEELLE <input type="checkbox"/> VVVF Other: _____	<input type="checkbox"/> Position indicators* <input type="checkbox"/> by JRT    ( <input type="checkbox"/> Blue <input type="checkbox"/> Red) <input type="checkbox"/> Microcomm <input type="checkbox"/> Hall indicator* <input type="checkbox"/> RC only <input type="checkbox"/> Other: _____ <input type="checkbox"/> Digital binary <input type="checkbox"/> Positive common <input type="checkbox"/> Negative common <input type="checkbox"/> Multi-lights/1-line per floor*  <b>Remote monitoring</b> ( <input type="checkbox"/> existing) <input type="checkbox"/> Machine room <input type="checkbox"/> Lobby <input type="checkbox"/> Printer <b>Communication</b> <input type="checkbox"/> RS485 <input type="checkbox"/> Ethernet <input type="checkbox"/> Modem
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<b>Hoistway</b>	Nema <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 4x <input type="checkbox"/> 12	<b>Enclosure</b>	Nema <input type="checkbox"/> 1 <input type="checkbox"/> 4 <input type="checkbox"/> 4x <input type="checkbox"/> 12	<input type="checkbox"/> Floor stand
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