

	Motion Control Engineering Voice: 916 463 9200 FAX: 916 463 9201 Web: www.mceinc.com	<h2 style="margin:0;">Request For Quotation</h2> <h3 style="margin:0;">Control &amp; Options</h3>
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Job Name: \_\_\_\_\_ Specification:  Yes  No Classification: \_\_\_\_\_  
 Contractor: \_\_\_\_\_ Consultant: \_\_\_\_\_  
 Contact: \_\_\_\_\_ Status:  Bidding  Has Job  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ Email: \_\_\_\_\_  
 Due Date: \_\_\_\_\_ Bid Date: \_\_\_\_\_

Car Labels:									
Stops:									
Openings:									
Speed (fpm):									
Capacity (lbs):									
Total Travel (ft)									
Door Operator Model									
Rear doors (X=Yes):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Simplex/Duplex/Group:									

**Code compliance required: ASME/CSA** \_\_\_\_\_

**Electrical**

Line Voltage: \_\_\_\_\_ Machine Room Rating:  NEMA 1  NEMA 4  NEMA 4X  NEMA 12  
 Ventilation:  A/C  Fan Hoistway Rating:  NEMA 1  NEMA 4  NEMA 4X  NEMA 12

**System**  iControl (to 1800 FPM, 96 stops, 192 openings)  Motion 4000 (to 450 FPM, 32 stops, 64 openings)

**Drive and Machine Information**

Drive Type	Motor Information								
<input type="checkbox"/> SCR Drive, iDC only	Motor HP								
<input type="checkbox"/> AC Closed Loop	Motor Voltage								
<input type="checkbox"/> Magnetek Quattro	Motor Amps								
	Motor RPM								
Machine Brand:	Type: <input type="checkbox"/> Geared <input type="checkbox"/> Gearless <input type="checkbox"/> Traction <input type="checkbox"/> Drum <input type="checkbox"/> Overhead <input type="checkbox"/> Basement								
<input type="checkbox"/> MCE to quote new machine?	Mounting: <input type="checkbox"/> Foot <input type="checkbox"/> Flange <input type="checkbox"/> Existing Motor <input type="checkbox"/> New from MCE								
Motor Feedback: <input type="checkbox"/> Analog Tachometer <input type="checkbox"/> Digital Encoder									
<input type="checkbox"/> Extended motor cables (longer than 50 feet)					<input type="checkbox"/> Regenerative Drive				

**Machine Room-Less Jobs Only**

<input type="checkbox"/> Battery Backup Brake Release (passenger rescue)	<input type="checkbox"/> Remote governor control
<input type="checkbox"/> Hoistway video monitoring	

**Features**

<input type="checkbox"/> Attendant Operation	<input type="checkbox"/> Emergency Power Overlay	<input type="checkbox"/> Nudging	<input type="checkbox"/> TVSS/Volt Surge Suppressor
<input type="checkbox"/> Card Reader Security	<input type="checkbox"/> Emergency Power Sequencing	<input type="checkbox"/> Sabbath Operation	<input type="checkbox"/> Swing Car: _____
<input type="checkbox"/> CE Electronics Serial Fixture Driver	<input type="checkbox"/> Harmonic Filter	<input type="checkbox"/> Serial Car Operating Panel	<input type="checkbox"/> TAPS Rescue Unit
<input type="checkbox"/> Cross Cancellation Panel	<input type="checkbox"/> Hospital Service	<input type="checkbox"/> Auxiliary COP	<input type="checkbox"/> TLS switches
<input type="checkbox"/> Cross Registration Panel	<input type="checkbox"/> Isolation Transformer	<input type="checkbox"/> Serial Hall Call	<input type="checkbox"/> CAR <input type="checkbox"/> HOISTWAY
<input type="checkbox"/> CRT Security	<input type="checkbox"/> Key Floor Lockouts _____	<input type="checkbox"/> SmarTRAQ Door operator kit	<input type="checkbox"/> Hall Lanterns
<input type="checkbox"/> Custom Security	<input type="checkbox"/> Load Weigher	Existing door operator: _____	<input type="checkbox"/> _____
<input type="checkbox"/> Earthquake Operation	<input type="checkbox"/> Massachusetts EMT	<input type="checkbox"/> Split Bank Operation	<input type="checkbox"/> _____
<input type="checkbox"/> C/W by MCE <input type="checkbox"/> Seismic by MCE			

**Monitoring**

Machine Room :	<input type="checkbox"/> mView / iView	<input type="checkbox"/> Monitor capability only (Ethernet ready)	<input type="checkbox"/> Monitor Enclosure
Remote:	<input type="checkbox"/> iReport	<input type="checkbox"/> iMonitor ( <input type="checkbox"/> with campus view)	Number of stations: _____
LCD Monitors:	<input type="checkbox"/> 17" #: _____	<input type="checkbox"/> 19" #: _____	<input type="checkbox"/> 21" #: _____ <input type="checkbox"/> Other, Specify: _____ #:
Peripherals/ # units):	<input type="checkbox"/> Printer/ _____	<input type="checkbox"/> UPS/ _____	<input type="checkbox"/> Desktop Computer/ _____ <input type="checkbox"/> Laptop Computer/ _____
<input type="checkbox"/> BMS-LINK Building Management System Interface		<input type="checkbox"/> LiftNet Interface	

Specification Reviewed By: \_\_\_\_\_

Date: \_\_\_\_\_