

Motion Control Engineering Voice: 916 463 9200 FAX: 916 463 9201 Web: www.mceinc.com

Request For Quotation

Hydraulic Elevator Control & Peripheral Options

MCE Quote #:		Į į	unctional	Location:			Date	:			
Job Name:				Spec	ification: [] Yes □	No Cla	ssification	:		
Contractor:					sultant:						
Contact:					ıs: 🗌 Bido	•	Has Job				
Phone:		Email:									
Due Date:		Ві	d Date:								
Car Labels:											
Stops:											
Openings:											
Speed (fpm):											
Capacity (lbs):											
Rear doors (X=Yes):											
Simplex/Duplex/Group:											
Code compliance required: ASME/CSA											
Electrical											
Line Voltage:		Machine	Room Ra	ıting: 🔲 N	EMA 1] NEMA 4	☐ NEMA	44X □ N	IEMA 12		
Ventilation: ☐ A/C ☐ F	an	Hoistwa	y Rating:	□N	EMA 1] NEMA 4	☐ NEMA	44X □ N	IEMA 12		
Landing System: LS-S	STAN LS	S-QUTE	Door	Operator I	Model:						
☐ LS-E	DGE Ta	oe Length	(ft)	Tape Ty	oe: Stee	el (Std.)] Stainless	Steel			
Matan											
Motor Per Car:	Car 1	Car 2	Car 3	Car 4	Car 5	Car 6	Car 7	Car 8	Car 9	1	
Motor HP:	Juli	Our Z	Our o	Our 4	Oui o	Our o	Our 1	Oui o	Our 5	<u> </u>	
Motor FLA:											
	I 3v Customer	Starter ⁻	L Tvpe: □ S	l olid State	L □ Y-Delt	L ta □ ATL	Starts P	I er Hour: 8	 30□ 120□		
-	Starter: By MCE By Customer Starter Type: Solid State Y-Delta ATL Starts Per Hour: 80 120 Valve Brand: Valve Voltage: # Valves: Motor Leads: 3/9 6/12 # Motors:										
7 4.1.	<u> </u>					<u> </u>	,]	
Features / Accessories											
☐ Attendant Operation ☐ Earthquake Opera				eration							
☐ Car Top Inspection Station ☐ EECO Switches											
by MCE (NEMA 1 only)											
☐ Card Reader Security ☐ Emergency Power Sequencing ☐ Load Weigher Interface ☐ Swing Car:											
CE Serial Fixture Driver			ery Loweri		/lassachus	etts EMT		-	c Synchroniz	ation	
☐ Cross Cancellation Panel (Interface only) ☐ Nudging ☐ TLS switches											
							TVSS/Vol	t Surge Supp	ressor		
☐ CRT Security ☐ Device (HAPS, RB-2) ☐ Sabbath Operation											
☐ Custom Security	☐ Hall L	anterns.			Serial Car C	Operating F	Panel				
Monitoring											
Machine Room :											
Remote: iF	Report		iMonitor	r (□ with ca	mpus view)	N	umber of s	tations:			
LCD Monitors: 17" #			□ 19"	#:] 21" #:		Other, S	necify:	#:	

Specification Reviewed By: _____ Date: ____

☐ Desktop Computer/__

☐ Laptop Computer/_

☐ LiftNet Interface

UPS/_

☐ BMS-LINK Building Management System Interface