

Information for control with MPK 40 MPK 400 MRL 4

Pieces

Company :			
Lift number :		<input type="checkbox"/> Quotation	Date :
Project number :		<input type="checkbox"/> Order	Delivery Date :
Order number :		Sales Contact :	

Controller Type		Components in the Control	
<input type="checkbox"/> EN81/1	<input type="checkbox"/> EN81/2	<input type="checkbox"/> Main Switch	<input type="checkbox"/> NH-Load Separator
<input type="checkbox"/> Automatic Lift		<input type="checkbox"/> Socket	<input type="checkbox"/> Cabinet Trunking
<input type="checkbox"/> Single Button		<input type="checkbox"/> Cabinet Light	<input type="checkbox"/> Cable Susp. Rail
<input type="checkbox"/> Single Button down collective		<input type="checkbox"/> Main Fuses	<input type="checkbox"/> Cabinet Plinth
<input type="checkbox"/> Two Button		<input type="checkbox"/> FI-Protection Switch for	<input type="checkbox"/> Diazed
<input type="checkbox"/> Group of Lifts		<input type="checkbox"/> Automatic Fuses for	<input type="checkbox"/> Safety Circuit
		<input type="checkbox"/> Cabin Light	<input type="checkbox"/> Shaft Light

Supply		
<input type="checkbox"/> 3x 415VAC 50Hz N PE	<input type="checkbox"/> without Neutral (N)	<input type="checkbox"/>
<input type="checkbox"/> 3x 240VAC 50Hz N PE	<input type="checkbox"/> without Neutral (N)	<input type="checkbox"/>
<input type="checkbox"/> Cabin / Shaft Light 110V 60Hz N PE	<input type="checkbox"/> separate Supply	<input type="checkbox"/> supplied via the Main Switch

Hydraulic Lift			
<input type="checkbox"/> Hyd. Block Type:		No. of Valves	Voltage _____ V <input type="checkbox"/> AC <input type="checkbox"/> DC
<input type="checkbox"/> Direct Starting	<input type="checkbox"/> Valve delayed off	<input type="checkbox"/> LRV-Card free issue	<input type="checkbox"/> Minimum Pressure Bypass Switch
<input type="checkbox"/> Soft Start ESB	<input type="checkbox"/> Motor delayed off	<input type="checkbox"/> Oil Cooler	VAC Type or Power _____
<input type="checkbox"/> Star / Delta	<input type="checkbox"/> 1 : 1	<input type="checkbox"/> 2 : 1	<input type="checkbox"/> Oil Heater
			VAC Type or Power _____

Traction Lift			
<input type="checkbox"/> Single sp.	<input type="checkbox"/> Brake Magnet 100VDC	<input type="checkbox"/> Brake _____ V _____ A	<input type="checkbox"/> E+V Thyssen BrakeType2 free issue
<input type="checkbox"/> 2 -speed	<input type="checkbox"/> Brake Motor	VAC	<input type="checkbox"/> Encoder for Inverter to be supplied by Kollmorgen
<input type="checkbox"/> Inverter Type:		<input type="checkbox"/> Free Issue Inverter	<input type="checkbox"/> Inverter supplied by Kollmorgen
<input type="checkbox"/> Mount the Inverter in the Cabinet		<input type="checkbox"/> Mount the Inverter externally	
<input type="checkbox"/> Line Choke	<input type="checkbox"/> Net Filter	<input type="checkbox"/> Free Issue	<input type="checkbox"/> To be fitted in the Cabinet
			<input type="checkbox"/> Provide Space and Connections

Motor			
Motor-Data	_____ KW	A	Nominal Speed _____ m / s
<input type="checkbox"/> Motor Fan	VAC	A	Starts per Hour _____ S / h
		<input type="checkbox"/> via PTC	<input type="checkbox"/> autom. with Delay

Shaft Doors				Doors		Motor		Door Operator	
Side A :	<input type="checkbox"/> autom.	<input type="checkbox"/> non automat.		<input type="checkbox"/> autom.	<input type="checkbox"/> yes	<input type="checkbox"/> no	_____ V	_____ A	<input type="checkbox"/>
Side B :	<input type="checkbox"/> autom.	<input type="checkbox"/> non automat.		<input type="checkbox"/> autom.	<input type="checkbox"/> yes	<input type="checkbox"/> no	_____ V	_____ A	<input type="checkbox"/>
Side C :	<input type="checkbox"/> autom.	<input type="checkbox"/> non automat.		<input type="checkbox"/> autom.	<input type="checkbox"/> yes	<input type="checkbox"/> no	_____ V	_____ A	<input type="checkbox"/>
Travel Height _____ m	A	B	C	<input type="checkbox"/> Lock Magnet			_____ V	_____ A	
24. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Lock Motor	VAC		Door Reversing Equipment		
23. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Door Functions			<input type="checkbox"/>	Door Open Push Button	
22. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Pre-Opening			<input type="checkbox"/>	Door Close Push Button	
21. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Nudging			<input type="checkbox"/>	Loading Time Switch	
20. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Selective Door Operation			<input type="checkbox"/>	Emergency Stop Switch	
19. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Sequential Door Operat.			Voltage		
18. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Selective User Control			<input type="checkbox"/> Photo Cell	<input type="checkbox"/> 110VAC	<input type="checkbox"/> 24VDC
17. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Attention!!			<input type="checkbox"/> Light Curtain	<input type="checkbox"/> 110VAC	<input type="checkbox"/> 24VDC
16. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	With short Floor-Distances			<input type="checkbox"/> Light Bar	<input type="checkbox"/> 110VAC	<input type="checkbox"/> 24VDC
15. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	and Speed V ≥ 1,2m/s			<input type="checkbox"/> Press. Cont.	<input type="checkbox"/> 110VAC	<input type="checkbox"/> 24VDC
14. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Please supply			<input type="checkbox"/> Lobby Super	<input type="checkbox"/> 110VAC	<input type="checkbox"/> 24VDC
13. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	The Travel Height			Vision on Cabin		
12. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/> Reversing Contact		
11. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>		
10. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	With Selective Doors			<input type="checkbox"/>		
9. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Door Open PB for all Door Sides					
8. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Door Close PB for all Door Sides					
7. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Car Calls for all Door Sides					
6. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Separate Door Open PBs for each Door Side					
5. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Separate Door Close PBs for each Door Side					
4. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Separate Car Calls for each Door Side					
3. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>						
2. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> self secure Light Curtain or Light Bar instead of a Cabin Door					
1. Floor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	If yes please supply Type:					

