

QUOTATION / ORDER FORM

Residential / Handicap / Materials lift

To: _____ **From:** _____ **Company:** _____
Date: _____ **Phone:** _____ **E-mail:** _____
Project: _____

The JRD/JHA/JML are relay-based controllers, making them easy to maintain and troubleshoot. The control section operates at 120Vac. The controller comes standard with the following sequences: pump shutdown after an excessively long runtime and stop switch for the top and pit.

1) General information:

Installed by: _____
 Address: _____
 City of installation: _____

2) Operation and Code:

Constant Pressure	Single Automatic
☐ Residential (JRD)	☐ Residential (JRD)
☐ Handicap (JHA)	☐ Material lift (JML)
☐ Material lift (JML)	

Specify Code: _____

3) Supply voltage:

Volt: _____ V / 60Hz ☐ 1Ph
☐ 3Ph with neutral ☐ 3Ph without neutral

4) Inspection and access to the hoistway, only for JML:

If mechanical access, do not check

☐ Inspection
☐ Electrical hoistway access with floor selector at:
☐ Lower floor ☐ Upper floor

5) Options and security:

☐ Position indicator ☐ 120Vac ☐ 24VDC
☐ Lights and arrival gongs ☐ 120Vac ☐ 24VDC
☐ Door open Gong 120Vac
☐ Hydraulics with cables ☐ Low Oil Sensor
☐ Cylinder Resynchronization Sequence
 Call Restriction Key ☐ Car ☐ Floor
 Card reader ☐ Car ☐ Floor
☐ Battery lowering (UPS)
☐ Car LED Lighting < 20W ☐ 120Vac ☐ 12Vdc
☐ Emergency LED Lighting < 20W ☐ 120Vac ☐ 12Vdc
☐ Single supply for Car/Emergency Lighting
☐ Dupar emergency light (Battery in car)
☐ 12Vdc in-car alarm (Standard 120Vac)
☐ Car light shuts off after adjustable delay
☐ Start counter
☐ Leveling light
☐ In use light

6) Door specifications:

☐ Automatic doors: with opening button
☐ Car ☐ Floor
 Model: ☐ Hunter ☐ Horton ☐ Dorma
☐ Falcon ☐ Stanley ☐ Entrematic
☐ Autonomous Peelle
 Volt: _____ V ☐ AC ☐ DC
☐ Manual doors ☐ Car ☐ Floor

7) Door locks:

☐ Fixed cam
☐ Motorized cam 120Vac/dc single phase
(Maximum amperage of 1.5A per CAM)
☐ 24Vdc electric strike
(Important a mechanical zone switch is required)

8) Positioning:

☐ Tape reader
 Installation kit for ☐ Car ☐ Hoistway
☐ Floor Switches ☐ Car ☐ Hoistway
☐ Leveling Switches ☐ Car ☐ Hoistway
☐ Mechanic ☐ Magnetic

9) Cabin specification:

LEVELS AND DOORS CONFIGURATION				
Floor	Front	Rear	Level	Distance (Inches)
5	☐	☐		
4	☐	☐		
3	☐	☐		
2	☐	☐		
1	☐	☐		
Pit				
Capacity (lb)				
Speed (ft/min)				
Travel (feet)				
Minimum distance between floors must be 18" at 30 ft/min or 24" at 50 ft/min				

10) Motor:

HP: _____ HP Running: _____ A
 Volt: _____ V ☐ 1 phase ☐ 3 phases
☐ Direct
☐ Star-Delta
☐ Soft-Start ☐ 3-wire ☐ 6-wire
☐ Variable speed drive (3PH motor)

11) Valve:

Model: _____ ☐ 120Vac ☐ 12Vdc (Down only)
 No. of coils: Up _____ Down _____

12) Housing:

☐ NEMA 1 (Standard)
☐ NEMA 12 (Dust)
☐ NEMA 4 (Water)