



Stock Controller: Process & Standards

6711 Power Inn Rd, Suite B, Sacramento, CA 95828
(916) 957-5900 | sales@alphaelevatorcontrol.com

Stock Controller Process

Step 1: Complete this order form for the stock controller(s) and email the completed form to your primary sales contact or sales@alphaelevatorcontrol.com.

Step 2: Alpha Elevator Control will provide a quote and confirm we have received the necessary documentation, Stock Controller: Order Form, PO #, shipping address, and desired ship date (all stock controllers to be shipped on the same date).

Step 3: Your stock controller(s) will be assigned an individual job number.

Step 4: All controllers will be shipped with the job number and starter size labeled on the packaging. You must confirm that the packing list corresponds to the physical components provided. Notify our support team about any missing components, support@alphaelevatorcontrol.com.

Step 5: The Approval & Drawing Release document must be filled out by yourself or the installing contractor. The document/application must be verified by Alpha before the installation of a stock controller. If the controller is installed prior to approval, the customer will assume all liability and all warranties will be voided.

Step 6: Alpha will ship the job-specific controller label and drawings to the address indicated on the Approval & Drawing Release document.

Stock Controller Standards

All software features are field configurable.

200 V class and 400 V class controllers are available; controllers from each class are not interchangeable (primary tap of control transformer cannot be modified from 200 V to 400 V or vice versa).

Hardware Provided:

- Soft start pump motor control
- Absolute positioning landing system
- Number of hall boards provided are based on the number of landings specified
- CE Driver

Limitations:

- All fixtures must be 24 VDC
- Mainline and motor must be 50/60 Hz, 3-Phase
- Simplex only
- Auto passenger doors only
- 6/12 lead motors only
- Roped cars are not approved

Enclosure Information:

Machine room enclosure: 30"W x 35"H x 10"D

Machine room controller enclosure includes a fan and light.

Cartop enclosure: 18"W x 12"H x 6"D

NEMA 1

Valve Information:

Most valve brands/models are accepted, no electronic valves such as Bucher or Blaine EV40 will be accepted

Output provided for 120VAC valve coils



ALPHA
ELEVATOR CONTROL

Stock Controller: Order Form

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Please review the Stock Controller: Process & Standards Document.

If a section of this form is left incomplete or blank it will be presumed not to apply or the default option will be selected.

Purchaser Information

Company: _____
Primary Contact: _____ Alt. Contact: _____
Title: _____ Title: _____
Phone #: _____ Phone #: _____
Cell #: _____ Cell #: _____
Email: _____ Email: _____

Shipping Information

Shipping Address: _____ Billing Address: _____

Billing same as shipping address: ☐ Alpha Call Prior to Shipping: Yes No (default)
Carrier Call for Delivery Appt.: Yes No (default)
Lift Gate Required: Yes No (default)
Contact: _____
Phone #: _____
Email: _____

Freight Terms

Use Alpha Carrier: Yes (default) No ☐
Will Call
All will call items must be picked up within seven business days

Customer's Carrier Name: _____
Carrier's Account Number: _____
Collect Third-Party
Third-Party Billing (Duties & Taxes)

Stock Information

Form Fill Date: _____ PO#: _____
Desired Ship Date: _____

Configuration:	A	B	C	D	E	F
Stock Quantity:						
Total Landings:						

Starter Sizing

208/240/480 VAC:					
HP:					

Battery Lowering

Hydraulic Motor Control Preference

Siemens (soft starter) Sprecher +Schuh (soft starter)

Enclosure Accessories

GFCI Legs Arc Flash Not Required

Pre-Wired Inspection Station (Mounted & wired to cartop enclosure is standard)

Standard Inspection Station Standard w/ droplight Not Required

Hall Network Cat5 Package

25 ft (default) 50 ft 100 ft Not Required

Notes: