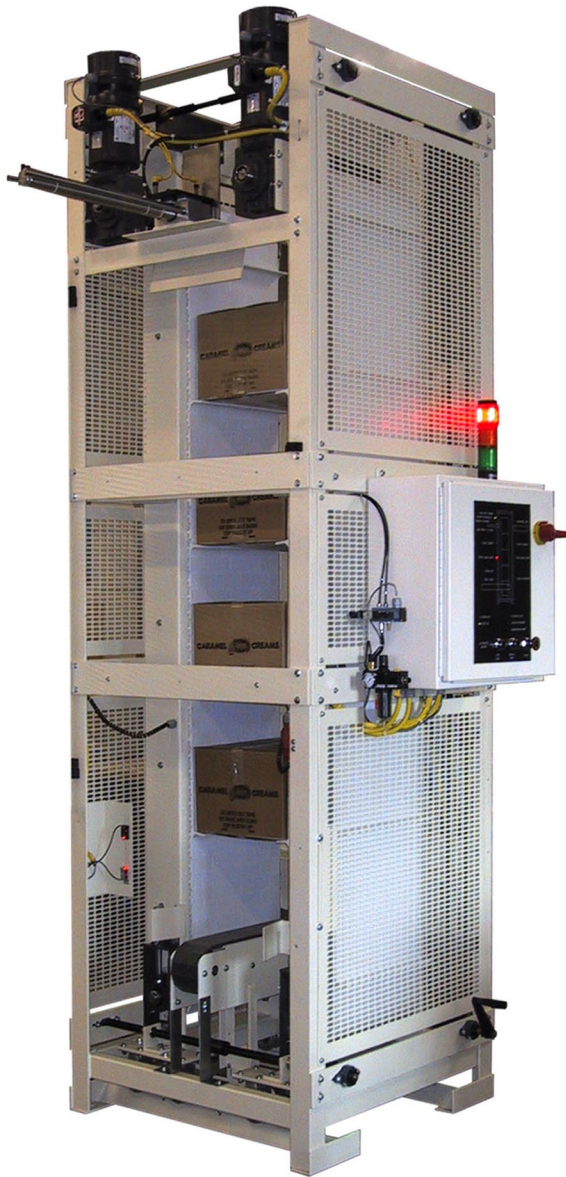


VCL Vertical Continuous Lift



The Versa Lift provides a platform that can handle a wide variety of case sizes at speeds up to 15 cases per minute. The quick change-over design feature allows an operator to make case size adjustments without tools in less than one minute.

Using PLC and variable frequency drive control, results in fast, smooth and reliable operation. Optioned with an infeed conveyor, this unit can be set at the end of any existing case conveying architecture.



Simple to understand operating panel

Benefits

- *Speeds to 15/minute*
- *Handles up to 75 lb Cases*
- *PLC Controlled*
- *All Steel Construction*
- *No Tool Change-overs in Less Than 1 Minutes*
- *Open Flap Detection*
- *Low Maintenance Requirements*
- *Simple and Reliable*
- *Intuitive Operating Panel*
- *Easy to Operate and Maintain*



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General Specifications

Item		Model	Vertical Continuous Lift	
Control Platform			Allen Bradley PLC	
Payload			75 lbs.	
Repetitive Positioning Accuracy			1/8"	
Case	Max Height		16"	
	Max Width		20"	
	Max Length		30"	
Cycle Time			4 seconds	
Elevation Change			16' max	
Ambient Conditions	Temperature		35° - 135° F	
	Humidity		5 to 90% RH (non condensing)	
	Others			Free from corrosive gases or liquids
				Clean and Dry
				Free from excessive electrical noise
		Adequate electrical ground source		

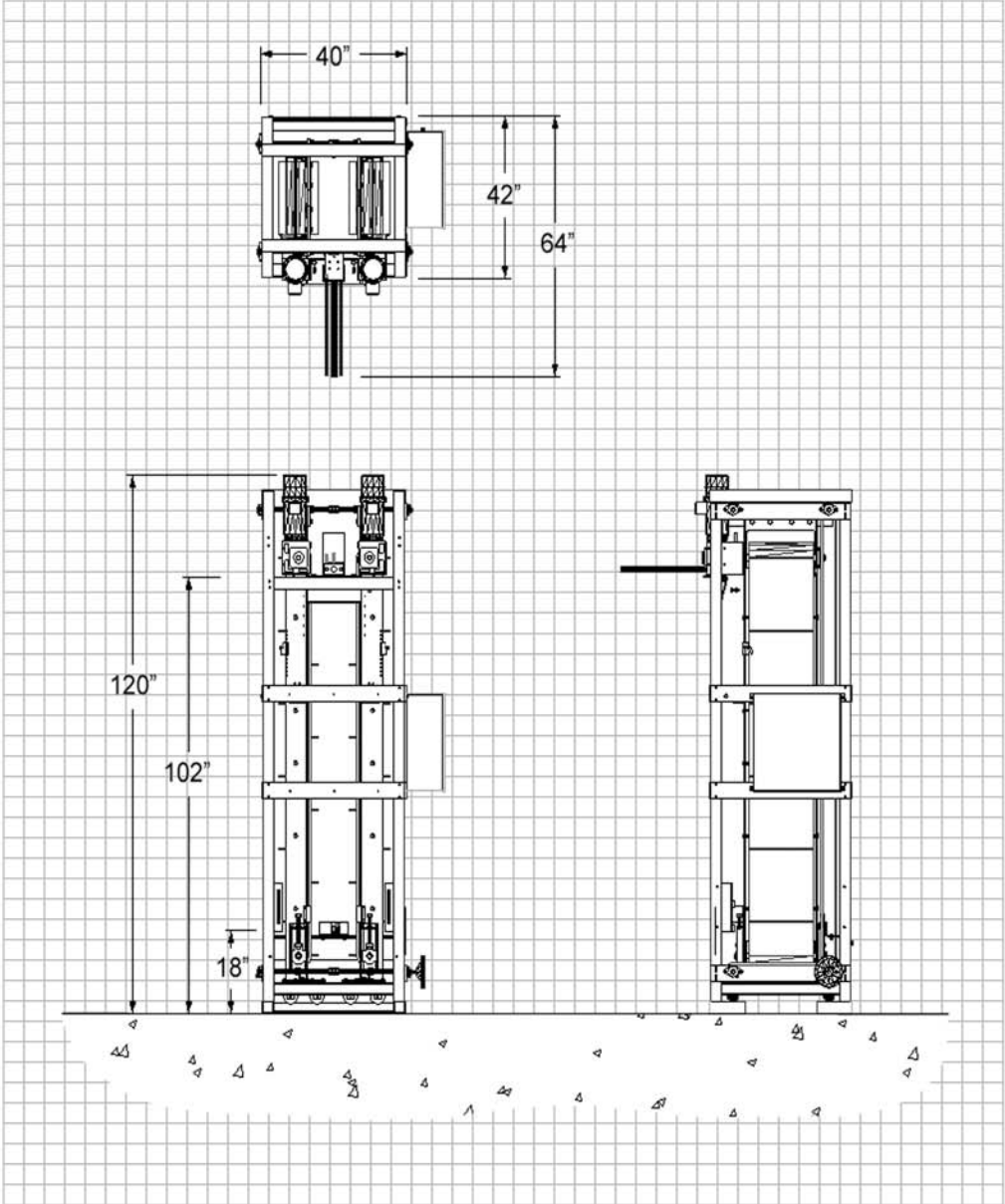


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Standard Vertical Continuous Lift (VCL)



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