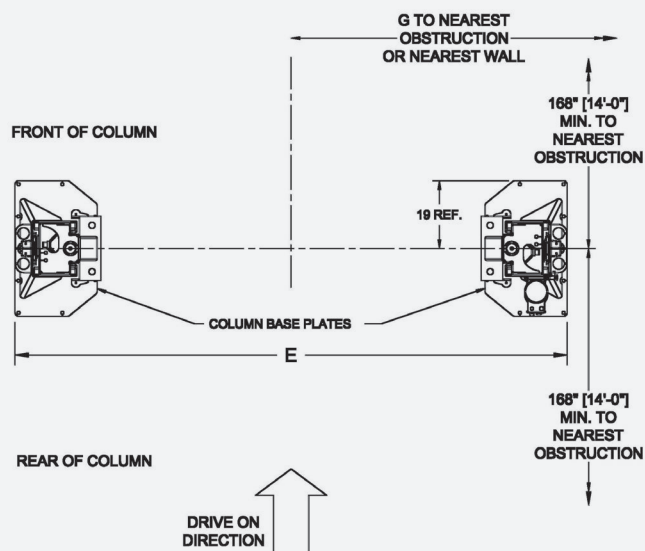




SERVICE BAY LAYOUT



HEAVY-DUTY 2-POST LIFTS

CL16 & CL20 SERIES SITE SPECIFICATIONS

BAY HEIGHT: 13'8" minimum

BAY WIDTH: 14', 14'6", 15' respectively*

BAY DEPTH: 28' minimum

POWER REQUIRED: 3HP, 1Ph, 60HZ, 208/230V

MIN. CONCRETE SPEC: 4" thick, reinforced, free from cracks/seams, rated at 3500+ psi, cured at least 28 days

Model Number	CL16-0-3S			CL16-2-3S			CL20-0			CL20-2		
Description	16K Standard			16k Extended Height			20K Standard			20K Extended Height		
Lifting Capacity ¹	16,000 lbs.			16,000 lbs.			20,000 lbs.			20,000 lbs.		
Lift Configuration	Symmetric			Symmetric			Symmetric			Symmetric		
Arm Configuration	3-Stage Front/Rear			3-Stage Front/Rear			2-Stage Front/Rear			2-Stage Front/Rear		
Max Load Per Arm ¹	4,000 lbs.			4,000 lbs.			5,000 lbs.			5,000 lbs.		
A Overall Height Options Standard, -6", -12"	174"	168"	162"	198"	192"	186"	174"	168"	162"	198"	192"	186"
Ceiling Height Required	176"	170"	164"	200"	194"	188"	176"	170"	164"	200"	194"	188"
B Floor to Overhead Switch	167"	161"	155"	191"	185"	179"	167"	161"	155"	191"	185"	179"
C Rise Height Max. with Stack Adapters	Min. 75.5" Max. 81.5"			Min. 75.5" Max. 81.5"			Min. 76.6" Max. 84.6"			Min. 76.6" Max. 84.6"		
D Screw Pad Height	Min. 4.75" Max. 6.5"			Min. 4.75" Max. 6.5"			Min. 6.2" Max. 7.6"			Min. 6.2" Max. 7.6"		
Stack Adapter Heightq	3" & 6"			3" & 6"			4" & 8"			4" & 8"		
E Overall Width Options Standard, -6", -12"	166.75"		160.75"	154.75"			166.75"		160.75"	154.75"		
F Between Columns	132"		126"	120"			132"		126"	120"		
*G To Nearest Obstruction Standard, -6", -12"	7'6"		7'3"	7'			7'6"		7'3"	7'		
Drive-Thru Clearance	116.25"		110.25"	104.25"			116.25"		110.25"	104.25"		
Arm Reach	Min. 36.625" Max. 75"			Min. 36.625" Max. 75"			Min. 38.5" Max. 62"			Min. 38.5" Max. 62"		
Motor / Voltage ²	3HP, 1Ph, 60Hz, 208/230v			3HP, 1Ph, 60Hz, 208/230v			3HP, 1Ph, 60Hz, 208/230v			3HP, 1Ph, 60Hz, 208/230v		
Air Supply Required	90-120 psi			90-120 psi			90-120 psi			90-120 psi		
Rise Time ³	62 s			62 s			62 s			62 s		
ALI Certified	✓											
Available Colors												

¹ Lift capacity ratings are based on loads equally distributed on all four arms.

² Optional 3 phase electrical also available.

³ Lifting and lowering speeds may vary depending on the weight of the vehicle.