# 12k Two-Post Lift

## 12k Two-Post Lift Specifications

#### EELR738A 12,000 lbs (5443kg)

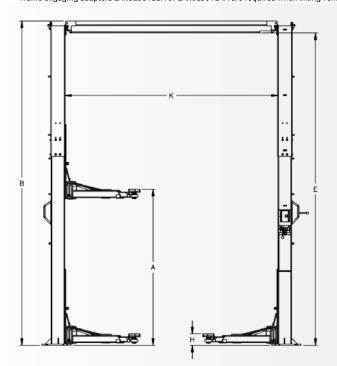
#### Capacity:

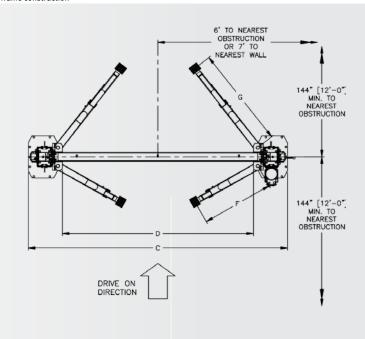
- Rise height\* (A):
- Overall height adjustable (B):
- Overall width (C):
- Drive thru width (D):
- Floor to overhead shut off (E):
- Front and Rear arm reach (F & G):
- Screw pad height (H):
- Inside column width (K):
- Ceiling height requirement:
- Rise time:
- Power requirements\*\*:
- Max load per arm:

78.125" (198cm) 166"/175" (422/445cm) 139.75" (355cm) 103" (262cm) 159.5"/168.5" (405-428cm) 35.75" - 54.5" (91 - 139cm) 5.25" to 7.25" (13 - 18cm) 115" (292cm) 167" or 176" (424 or 447cm) 66 seconds 208-230V 1Ph 60Hz 3000 lbs (1360kg)



\*Rise height is measured with high extension \*\*Optional three phase electrical also available, specify at time of order Note: Optional 24" height extension kit (EAK0299T44A) adds to overall height, floor to overhead shut off and ceiling height requirements from standard Frame engaging adapters EAK0299T25A or EAK0299T24A are required when lifting vehicles with frame construction





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### (EELR738A)

AUTOMOTIVE

LIFT SYSTEMS

TWO-POST