

EAG-9C

Top connection two post lift



Optional Accessories



EAG-9C



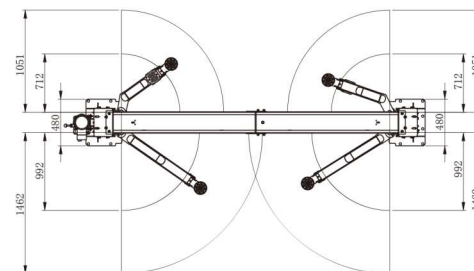
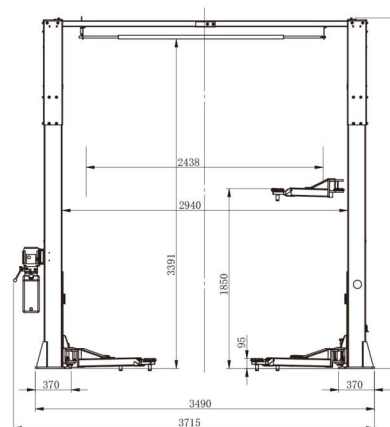
◆ Suitable

◆ Optional

◆ Unsuitable

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Line Drawing



Technical data

Style	Asymmetric
Lifting capacity	9,000 lbs. (4000kg)
Overall height	142"
Overall width (outside of base plates)	146.25"
Width (outside of columns)	137.5"
Inside columns	117"
Front Arm Reach(min/max)	28"/41.5"
Rear Arm Reach(min/max)	39"/57.5"
Min pad height	4"
Height adapters	1.75'-3'
Rise	68.5"
Lifting height max (pad only)	73"
Lifting height max (with adapters)	80.25"
Drive-through clearance	96"
Time to full rise (no load)	52 secs
Anchoring	3/4"
Concrete grade min.	C20/25(DIN 1045:2001-07)
Motor power	3HP (2.2KW)
Power supply	220V/380V/50Hz/60Hz
Sound pressure level	≤75dB(A)
Shipping weight	1500lbs (685KG)
Shipping dimensions	115"L x 20"W x 28.5"H



Safety lock teeth



Car door anti-collision rubber

Product feature

- Handy single side unlock design convenient and safety
- High strength extra long carriage design, the overall 14MM plate bending
- Lifting arm with strengthening design, prevent deformation
- The slider block has quick change function, convenient for maintenance
- The high strength fine teeth locking mechanism, more closely meshing
- With diameter 115mm steel rope pulley, preventing steel rope wear out, for more smooth operation
- Equipped with the height limit Microswitch as standard
- Safety lock teeth
- Asymmetric arm design for easier entry into the vehicle