

EAG-9F

Top connection two post lift



Optional Accessories



EAG-9F



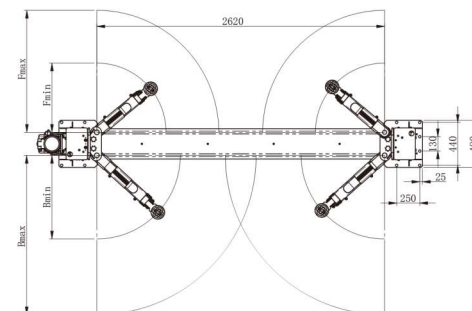
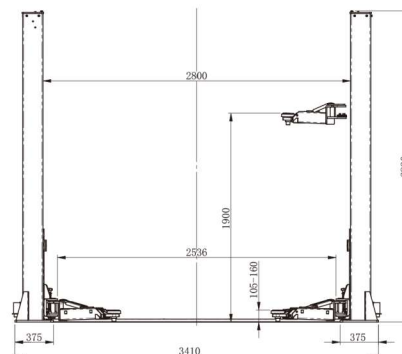
◆ Suitable

◆ Optional

◆ Unsuitable

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Line Drawing



Technical data

Style	Symmetric
Lifting capacity	9,000 lbs.
Overall height	111 1/2"
Overall width (outside of base plates)	132"
Width (outside of columns)	124 8"
Inside columns	110 1/4"
Front Arm Reach(min/max)	24.8"/43.7"
Rear Arm Reach(min/max)	30"/57.1"
Min pad height	4"
Rise	70"
Lifting height max (pad only)	72 3/4"
Lifting height max (with adapters)	77 1/2"
Drive-through clearance	96"
Motor power	3HP 220VAC
Time to full rise (NO LOAD)	45 seconds (220 PU)
Max load per arm	2,250 lbs.
Shipping Weight	1,500 lbs.
Shipping Dimensions	L 116 " x W 21 " H 30.1/2 "

Product feature

- 5mm Plate thickness post ensuring high intensity
- 16mm Base plate stabilizes foundation
- High intensity carrier with 14mm plate bending
- Reinforced lifting arm prevent from deformation
- 28MM base connection height for smooth vehicle passage
- Closely pitched locking threads for better lock engagement
- 115MM pulley reduce steel wire wearing, stabilize movement
- Standardly equipped with height limitation toggle switch
- Preserved two way mounting holes, the pump station can be installed in two orientations on demand