

# L494HD and L494HDPS

Heavy Duty 4-Post Lift Rack

**HUNTER**  
Engineering Company

## SPECIFICATIONS

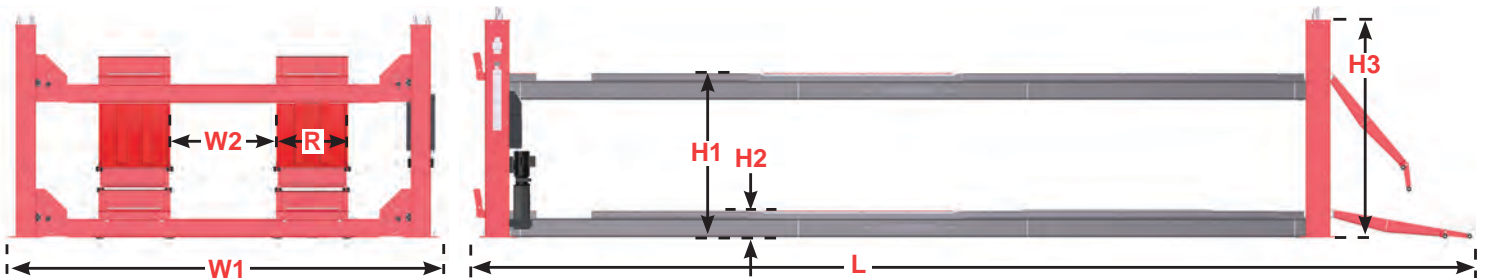


L494HD


Site Specifications	
Power Requirements	208-230 VAC, single phase power, 26 Amp
Air Supply Requirements	Lift: 90-150 PSI (6.2-10.3 bar) Jacks: 115 PSI min (7.9 bar)
Minimum Concrete Spec.	6 in. (152 mm) thick, 3000 PSI (20,700kPA) rating
Maximum Floor Variation	3 in. (76 mm) between any two posts
Product Specifications	
Max. Vehicle Weight	35,000 lbs. (15874 kg)
Max. Wheelbase	
General Service	320 in. (8128 mm)
Two-Wheel Alignment	300 in.* (7620 mm)
Four-Wheel Alignment	158 in. (4013 mm)
Alignment Height	Any of 7 lock positions
Min. Four-Wheel Alignment	88 in. (2235 mm)
Lifting Speed	82 seconds**
Lowering Speed	70 seconds**

\* Jacking compensation may be required to align some long wheelbase vehicles.  
\*\* Speeds are for a loaded rack (half capacity), raised to maximum height.

## MODEL FEATURES / DIMENSIONS / OPTIONS



Dimensions	
Width (W1)	179.5 in. 4559 mm
Inside Width (W2)	44 in. 1118 mm
Length (L)	420 in. 10668 mm
Runway Width (R)	30 in. 762 mm
Runway Height (H1)	69.88 in. 1775 mm
Stack Height (H2)	11.88 in. 302 mm
Post Height (H3)	91.5 in. 2324 mm

Feature	L494HD	L494HDPS
		<input checked="" type="checkbox"/>
		Slipplates only. Turnplates ordered separately

Options	Kit #
18 in. Truck Audit Turnplates	20-2710-1 (for set)
FIA Turnplate Kit	20-3733-1 (for set)
20,000-lb Jack (Qty. 1 or 2)	133-90-2 (for each)
Cross Beam Adaptor (for jack)	118-668-2 (for each)
Rack Lighting	20-3745-1 (for rack)

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800-448-6848

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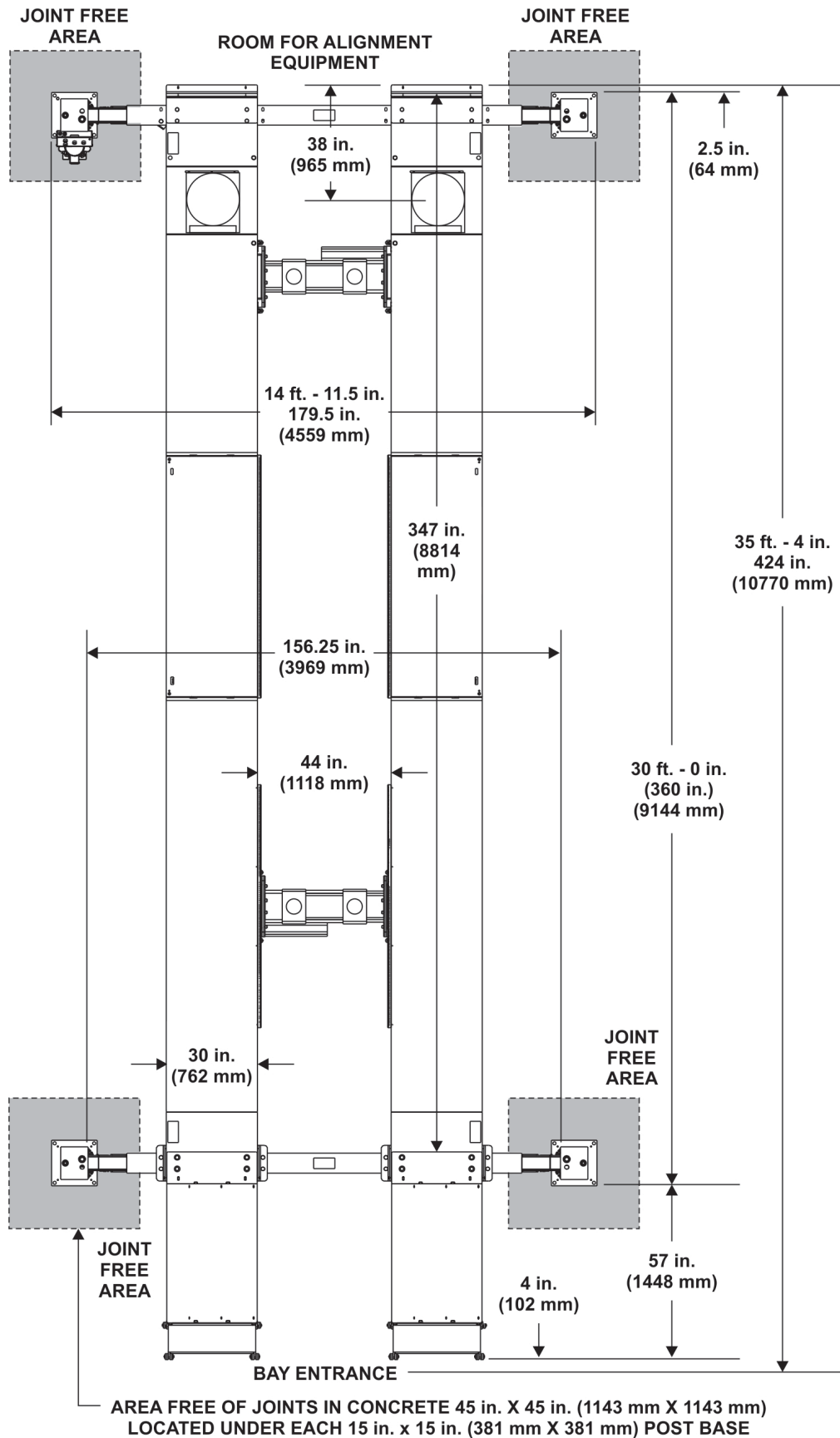


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Optional jacks, 133-90-2, and optional turnplates, 20-3733-1, shown in above L494HDPS view.

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