



4S412CSS0R1
12,000 lb. lifting capacity
Surface Mounted 4-Post
Service Lift
(Shown with optional jacks)

4-Post Service Lift Features & Benefits

- The highest rise height in the industry provides more working room underneath vehicles
- Louvered approach ramps for positive vehicle traction
- Solid piece column construction provides rigidity and stability for rigorous servicing needs
- Oversized solid machined steel pulleys for prolonged pulley and cable life
- Adjustable runways to accommodate a variety of tread widths
- Hydraulic cylinder mounted underneath the runway
- 14 level locking positions for a variety of general service tasks

NEW & Improved 4-Post Service Lift

The New and Improved Ammco 12,000 lb. capacity 4-Post Service Lifts are loaded with features you would expect to pay more for, like louvered approach ramps, solid piece column construction, automatic wheel stops and the highest rise in the industry.

Optional equipment such as rolling jacks, air line kit, oil drain pan, and Air Electric Tool Station allows you to be able to accommodate just about anything that comes in for service and with room to grow at reasonable cost.

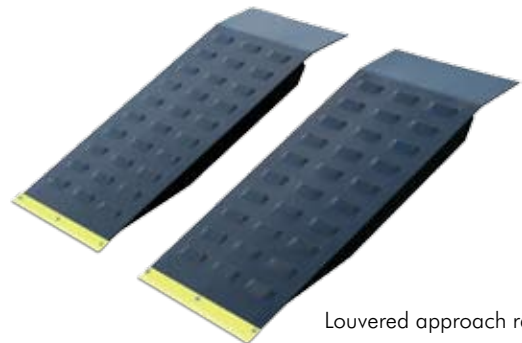
Low Price - High Dependability

The Ammco 4-Post Service Lifts are manufactured to the highest standards and are designed for long-lasting dependability with the budget service center in mind.

Room to Move

The Ammco 4-Post Service Lifts have the highest rise in the industry which mean more room to work underneath vehicles.

Standard Equipment



Louvered approach ramps

	4S412CSS0R1 (red) 4S412CSS0B1 (blue)	4S412CSS0R3 (red) 4S412CSS0R3 (blue)	4S412CXS0R1 (red) 4S412CXS0B1 (blue)	4S412CXS0R3 (red) 4S412CXS0B3 (blue)
Maximum Lifting Capacity	12,000 lb. (5443kg)	12,000 lb. (5443kg)	12,000 lb. (5443kg)	12,000 lb. (5443kg)
Max. Wheelbase ¹	182 1/2" (4636mm)	182 1/2" (4636mm)	210" (5334mm)	210" (5334mm)
Rise Height	78" (1981mm)	78" (1981mm)	78" (1981mm)	78" (1981mm)
Column Height	90 1/2" (2299mm)	90 1/2" (2299mm)	90 1/2" (2299mm)	90 1/2" (2299mm)
Width Overall	10' 10 3/4" (3321mm)	10' 10 3/4" (3321mm)	10' 10 3/4" (3321mm)	10' 10 3/4" (3321mm)
Length Overall	20' 4 1/2" (6210mm)	20' 4 1/2" (6210mm)	22' 8" (6909mm)	22' 8" (6909mm)
Inside Columns	116" (2946mm)	116" (2946mm)	116" (2946mm)	116" (2946mm)
Between Columns	196" (4978)	196" (4978)	223 1/2 (5677mm)	223 1/2 (5677mm)
Width of Runways	20" (508mm)	20" (508mm)	20" (508mm)	20" (508mm)
Height of Runways	7" (178mm)	7" (178mm)	7" (178mm)	7" (178mm)
Width Between Runways (min/max)	40" / 43" (1016mm - 1092mm)	40" / 43" (1016mm - 1092mm)	40" / 43" (1016mm - 1092mm)	40" / 43" (1016mm - 1092mm)
Air Supply Required	85 - 120 psi	85 - 120 psi	85 - 120 psi	85 - 120 psi
Motor	2HP, Single Phase	2HP, Three Phase	2HP, Single Phase	2HP, Three Phase
Voltage	208 - 230v	208 or 220-240v (specify at time of order)	208 - 230v	208 or 220-240v (specify at time of order)
Speed of Rise	70 seconds	70 seconds	70 seconds	70 seconds
Minimum Recommended Bay Size	12' x 24' (3658mm x 7315mm)	12' x 24' (3658mm x 7315mm)	12' x 26' (3658mm x 7925mm)	12' x 24' (3658mm x 7925mm)

¹ Maximum wheelbase is based on a tire diameter of 30" ..

+ Accessories



4S00896
Air / Electric Tool Station to supply lift with an air and electric supply.



4STJ6000H
Standard Rolling Air jack



4S012
Oil Drain Pan Kit.



4S050
Internal Air Line Kit

HENNESSY INDUSTRIES, INC.

Manufacturer of Ammco®, Coats® and BADA® Automobile Service Equipment, Tools and Accessories.

1601 J.P. Hennessy Drive
LaVergne, TN 37086-3565
800-688-6496 or 615-641-7533

Hennessy Canada
2430 Lucknow Drive, Unit #9
Mississauga, Ontario L5S 1V3
905-672-9440 Printed in USA.
www.ammcoats.com

Part No. 941262SQ Rev.2 11/01

MODEL NUMBER LEGEND

