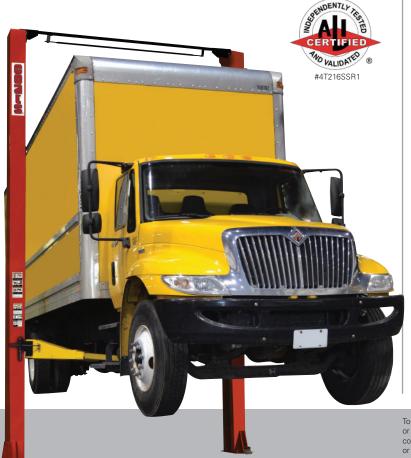
GENERAL REPAIR

Complete Your Shop With Coats® Equipment



2 POST 16,000 LB. / 7.3T OR 18,000 LB. / 8.2T CAPACITY

Medium Duty Commercial Lifts Capable of Safely Servicing Vehicles Small and Large



1. North American Power Unit 2. Air Mechanical Locking System with Regulator



Drop in Stacking Adapters



16,000 lb. / 7.3T Lift with 4" / 102mm Pad Height for Cars & Light Trucks

Screw in Style Saddle Adapters



18,000 lb. / 8.2T Lift with 5" /127mm Pad Height for Light and Medium Trucks

To learn more about the 16K-18K 2 Post, or any of our other quality products, contact your authorized Coats distributor or call **1-855-876-3864** for the dealer nearest you.

FIZIS

CONTACT US NOW

www.coatsgarage.com or call 1<u>-855-876-3864</u>

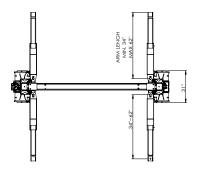


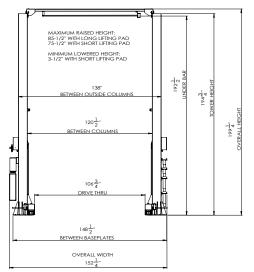
2 POST 16,000 LB. / 7.3T OR 18,000 LB. / 8.2T CAPACIT

2 POST 16,000 LB. / 7.3T OR 18,000 LB. / 8.2T CAPACITY LEGENDARY RELIABILITY WITH STATE OF THE ART CAPABILITY.

SPECIFICATIONS	4T216SSR1	4T218SSR1
Capacity	16,000 lbs/ 7.3T	18,000 lbs/ 8.2T
Overall Width	152" / 3861mm	
Width Between Columns	120 1/2"/ 3061mm	
Drive Thru Width	108"/ 2743mm	
Overall Height	199 1/2"/ 5067mm	
Under Bar Clearance	192 1/2"/ 4890mm	
Lowered Height - Standard Lift Pad	4" / 102mm	5"/ 127mm
Raised Height - Standard Lift Pad	76"/ 1930mm	
Raise Height with Adapters	85"/ 2159mm	86"/ 2184mm
LiftingTime	70 seconds	
Front Arm Reach	34" to 62"/ 864mm to 1575mm	
Rear Arm Reach	34" to 62"/ 864mm to 1575mm	
Standard Power Requirements	220V-60Hz-1ph-25A	
Footprint	152"w x 31"d x 199 1/4"h	152"w x 31"d x 199 1/4"h
Ceiling Height Required	17'	17'
Shipping Weight	3,350 lbs/ 1520kg.	5,000 lb. / 2.3T
Part Number	4T216SSR1	4T218SSR1

EQUIPMENT FOOTPRINT





FEATURES

- Built to higher quality standard;100% North American made premium US made Monarch (Bucher) 4HP/ 3 kw power unit, 3/8" / 9.5mm non fatigue equalizing cables, 5" / 127mm steel pulleys and 2" / 51mm ID yHydraulic Cylinders.
- Greater flexibility
 available in a 16,000 lb./ 7.3T
 capacity with lighter arms
 and a lowered pad height of 3
 1/2" / 89mm or the heavy duty
 18,000 lb. / 8.2T version with
 heavy non sag arms and a 5
 1/2" / 140mm pad height.
- More working room for larger trucks
 120 1/2" / 3061mm between the inside of the columns and 192 1/2" / 4890mm under the shut off bar.
- Stronger and more stable structure single piece columns 15" x 9" / 381mm to 229mm up to 199 1/4" / 5061mm tall can be custom ordered to fit your building. Large irregular shaped base plate 17" x 31" / 432 x 787mm.

- Corrosion resistant protection steel components are wheela-brator shot blasted and acid washed before a "double bake" powder coat finish is applied.
- Lifts higher to provide more under car work area the 72" / 1829mm long cylinder stroke provides 76" / 1930mm lift without adapters with a maximum attainable lift height of 85 1/2" / 2172mm.
- Ease of operation
 Positive air release mechanical locking system with stainless steel air cylinders. Includes built in air regulator / filter water trap. Power unit can be installed on either side.
- Reduced vehicle setup time
 "Drop in" style steel saddle
 style lift can be extended in
 height with 1 1/2" / 38mm , 4"
 / 102mm or 10" / 254mm steel
 adapters.
- Quieter operation
 less than <75 decibels
 rubber mounting grommets
 reduce power unit noise.

ADDITIONAL FEATURES



3/8" / 76mmNon Fatigue Equalization Cables and 5" / 127mm Steel Pulleys



Self Activating Arm Restraints

