GENERAL REPAIR

Complete Your Shop With Coats® Equipment



4 POST ALIGNMENT OR SERVICE 19,000 LB. / 8.6T CAPACITY

Double Wall Runways with "Z" Rails, Built-in Radius Plate Pockets & Rear Slip Plate





Machined Pulleys and Cables



9" / 229 mm Machined Pulleys with 9/16" / 14mm Cables

Double Wall Deck with Z Rail



24" / 610 mm

Open Runway Slots Under Rear Slip Plates



To learn more about the 19K 4 Post, or any of our other quality products, contact your authorized Coats distributor or call 1-855-876-3864 for the dealer nearest you

Coats.

CONTACT US NOW

www.coatsgarage.com or call 1-855-876-3864

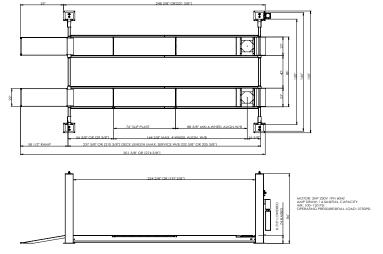


POST ALIGNMENT OR SERVICE 19,000 LB. / 8.6T CAPACITY

4 POST ALIGNMENT OR SERVICE 19,000 LB. / 8.6T CAPACITY LEGENDARY RELIABILITY WITH STATE OF THE ART CAPABILITY.

005015104510410	
SPECIFICATIONS	
Capacity	19,000 lbs / 8.6T
Overall Length Extended Model	285 1/8" / 7242 mm
Overall Length Standard Model	274 3/8" / 6969 mm
Deck Length Extended Model	237 3/8" / 6029mm
Deck Length Standard Model	210 3/8" / 5344mm
Overall Width	150" / 3810mm
Deck Width	23" / 584mm
Lowered Height	8 7/8" / 225mm
Raised Height	74" / 1880mm
Min. 4 Wheel Align. WB	88 3/8" / 2245mm
Max.4 Wheel Align. WB	164 3/8" / 4175mm
Max. 2 Wheel Align. WB	220 3/4" or 193 3/4" /
	5607mm or 4921mm
Max. Service WB	232 3/8" or 205 3/8" / 5920mm or 5617mm
LiftTime	70 seconds
Power Requirement	230V - 60Hz - 1 Ph - 20amp
Footprint	150"w x 301 3/8"d x 86"h
Ceiling Height Required	12'
Shipping Weight	5,000 lb. / 2.3T
Part Number	Alignment: 4T419CSAR1
	Extended: 4T419CXAR1
	Service: 4T419CSSR1
	Extended: 4T419CXSR1

EQUIPMENT FOOTPRINT



FEATURES

- Built to higher quality standard; 100% North American made premium US Bucher 2HP / 1.5kw power unit.
- Corrosion resistant protection steel components are wheela-brator shot blasted and acid washed before a "double bake" powder coat finish is applied.
- Superior structural strength provides longer life and more precise alignments
 Non flex double wall 23" / 584mm wide runways with built in "Z" rail. Heavy duty 10" x 8 3/8" x 1/4" wall / 254mm x 213mm x 6mm wall columns and 3" x 8 1/4" / 72mm x 210mm tube traverse beams.
- Greater flexibility with more models to chose from Available in two runway lengths with built in wheel alignment or service deck. Lift can be ordered in red or blue.
- Premium options and accessories can expand the capabilities and service life
 Stainless steel radius plates and rear steer plates, built in tire inflation hoses, removable work steps, LED runway lighting and premium long life 5 year warranty HD jacking beams
- Lower maintenance costs

 Zirk style grease fittings at all 1

- 1/2" / 38mm plated hinge pins. Runway under rear slip plates is open to prevent water and dirt collecting. Thirty 7/8" / 875mm enclosed plated steel slip plate balls provide better support with minimal maintenance.
- Extended Life "Non
 Twist" Cable design
 Machined steel nickel plated 9" /
 229mm pulleys with bronze self
 lubricating bushings. Non spin
 fatigue resistant 9/16" / 14mm
 cables are routed on double
 stacked pulleys (versus four
 stacked) to reduce stress and
 wear.
- Low pressure hydraulics provides longer life
 " ID x 65" / 102mm ID x 1651mm cylinder is mounted under the runway and use a premium "Parker" seal and wear ring with chrome plated plunger shaft.
- Designed for optimum productivity
 Single point control with stainless steel cylinder air releases engage 12 locking positions. Adjustable locking ladders 81" x 2 3/4" x 3/8" / 2057mm x 70mm x 9.5mm thick allow for accurate levelling. Power unit can be mounted on a front or rear column. Built in runway compressed air outlets front and rear.

RECOMMENDED OPTIONAL ACCESSORIES



Jacking Beam P/N (4TRJ9000)



Stainless Steel Turnplates
P/N (4TSSTP)



