



Mercedes-Benz

RX DC MKS Compliant Alignment Lift ***Approved For Mercedes-Benz USA Dealers***

***Engineered to Meet the
 Specific Requirements for
 Aligning Mercedes-Benz
 Vehicles***



RX DC shown with HTA-MB-R Aligner, DSP600 Sensors and other optional accessories.

Large Capacity Lift With a Small Footprint

Hunter's RX DC Alignment Lift combines a 158" (4013 mm) four-wheel alignment wheelbase, 24" (610 mm) runway width and 11,000-lb. (5000 kg) capacity to provide full-service capability for a wide range of Mercedes-Benz vehicles.

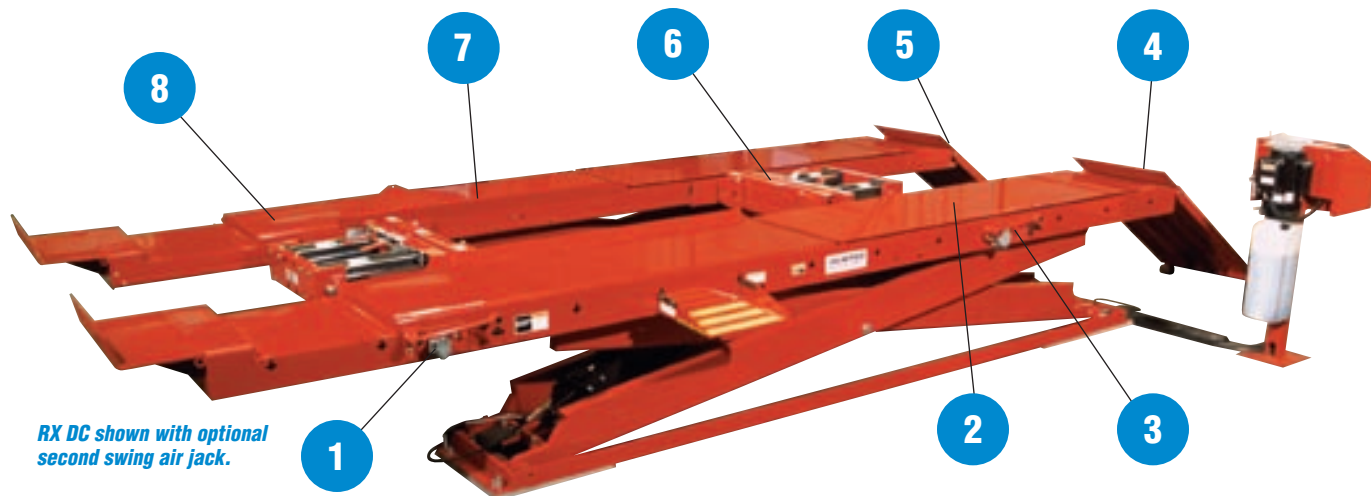
- Multi-service use, clear service access all the way to the rear of the vehicle
- Locks at any of 18 heights, with a maximum 68" (1727 mm) runway height
- Fully equipped for four-wheel alignment



Extra-wide 24" runways handle a wide variety of vehicles, including the new Maybach.

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RX DC Scissor Lift



RX DC shown with optional second swing air jack.

- 1 Integral Harting rack wiring kit.
- 2 New PowerSlide locking mechanism secures full-floating, 80" (2032 mm) long rear wheel slip plates once alignment measurements have been collected. Saves time by no longer requiring trips around lift to secure the rear slip plate pins.
- 3 Includes Mercedes-Benz compliant MKS alignment sensor brackets (set of four).
- 4 Two-stage, heavy-duty gusseted rear ramps automatically flip up to act as wheel stops. Low approach angle for low-ground clearance vehicles (e.g., SLR model). Wheel rollers won't damage floor.
- 5 Louvered ramps help prevent wheel spin and are more effective in wet weather than diamond tread or abrasive strip designs.
- 6 One standard 6,000-lb. (2724 kg) capacity swing air jack adds capability of lifting vehicles off runways during alignment procedures. Includes one center-lift jack adaptor and built-in air kit.
- 7 Built-in rub rails add drive-on confidence.
- 8 Extra-wide 24" (610 mm) runways provide easy vehicle positioning.

MKS RX DC Lift Specifications:

Maximum Vehicle Gross Weight:	11,000 lbs.	(5000 kg)
Maximum Wheelbase		
– General Service:	175"	(4445 mm)
– 2-Wheel Alignment:	161"	(4089 mm)
4-Wheel Alignment Range		
Maximum:	158"	(4013 mm)
Minimum:	88"	(2235 mm)
Tread Width		
– Minimum Inside Tires:	40"	(1016 mm)
– Maximum Outside Tires:	88"	(2235 mm)
Alignment Height:	Any 18 lock positions	
Maximum Height:	68"	(1727 mm)
Electrical Requirements:	208-230 volt, 1-ph, 60 Hz, 22A	
Air Requirements:	90-120 psi	

Standard Equipment:

- (1) 6,000-lb. capacity swing air jack, #133-69-1
- (2) Moveable worksteps
- Front wheel stops
- Center-lift jack adaptor #20-1591-1
- (2) Wheel chocks
- Air line kit

Options:

(1) 6,000-lb. Capacity Swing Air Jack is standard. Other jacks may be substituted and/or a second jack of any type may be added.

- 133-69-1** 6,000-lb. Capacity Swing Air Jack
- 133-35-1** 4,500-lb. Capacity Swing Air Jack
- 133-63-1** 4,500-lb. Capacity Air-Actuated Power Jack

Because of continuing technological advancements, specifications, models and options are subject to change without notice.

Visit our Website at www.hunter.com

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