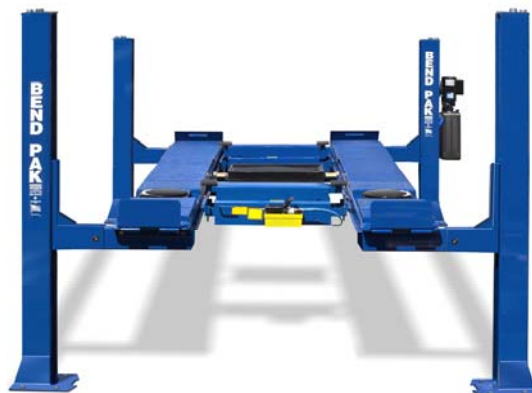




**Open-Front Four-Post Alignment Lift / Model HDO-14LSX**

- 14,000 pound lifting capacity
- Open-front design for easy access
- Heavy-duty turn plates and integrated rear slip-plates included
- Multi-position turn plate pockets
- Automatic leveling system
- Runways include rail-kit for optional accessories
- Electric/hydraulic power system
- Single hydraulic cylinder mounted underneath runway
- Internal "Anti-Sway" slider blocks in each column
- Features heavy-duty ½" aircraft cable
- Rugged 1-3/8" roller axles and oversize self-lubricating cable sheaves
- Multi-position safety locks in each column
- Ramps feature non-skid surface
- Push-button safety release
- Runways adjust for different tread widths
- Optional 7,000 pound capacity rolling jacks available (Model RJ-7)



MODEL	HDO-14LSX
Lifting Capacity*	14,000 lbs. / 6350 Kg.
*Max Capacity / Front Axle	7,000 lbs. / 3175 Kg.
*Max Capacity / Rear Axle	7,000 lbs. / 3175 Kg.
A - Overall Width / Front	139" / 3531 mm.
A - Overall Width / Rear	126" / 3200 mm.
B - Outside Length	208" / 5283 mm.
C - Overall Length	238" / 6045 mm.
D - Height of Columns / Front	100" / 2540 mm.
D - Height of Columns / Rear	88" / 2235 mm.
E - Min. Runway Height	9-1/4" / 235 mm.
F - Max. Rise	70" / 1778 mm.
G - Max. Lifting Height	79-1/4" / 2013 mm.
H - Width Between Columns	116" / 2946 mm.
I - Runway Width	20" / 508 mm.
J - Width Between Runways	43" / 1092 mm.
K - Length of Runways	198" / 5029 mm.
L - Min. 4-Wheel Alignment (*)	72" / 1828 mm.
M - Max. 4-Wheel Alignment (*)	135" / 3428 mm.
N - Max 2-Wheel Alignment (*)	174" / 4420 mm.
Min. Wheelbase @ Rated Capacity	140" / 3556 mm.
Min. Wheelbase @ 75% Capacity	120" / 3048 mm.
Min. Wheelbase @ 50% Capacity	100" / 2540 mm.
Min. Wheelbase @ 25% Capacity	80" / 2032 mm.
Locking Positions	13
Lock Spacing	Every 4" / 102 mm.
Lifting Time	60 Seconds
Standard Motor (**)	220 VAC / 60 Hz. 1Ph.
* May vary depending on wheel size.	
** Special Voltages Available Upon Request.	
The design, material and specifications are subject to change without notice.	