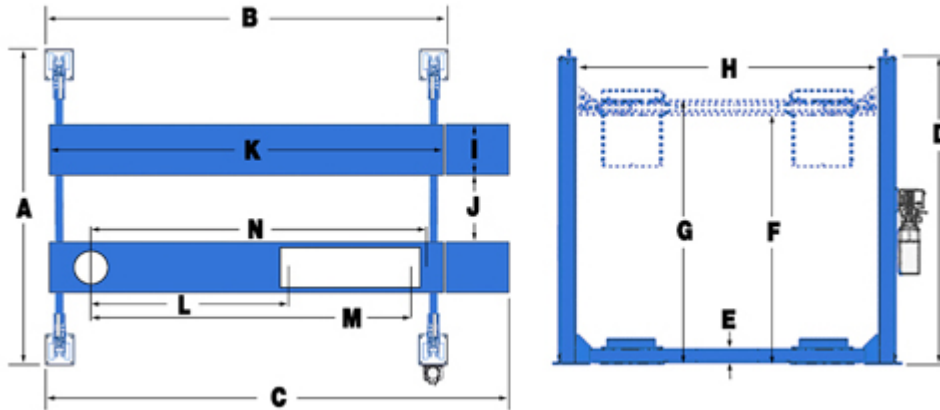


**Four-Post Alignment Lift / Cable Design  
Model HD-12LS-B / HD-12LSX-B / HD-12LSXE-B**

- 12,000 pound lifting capacity
- Three different ramp lengths to choose
- Heavy-duty turn plates included
- Multi-position turn plate pockets
- Integrated rear slip-plates
- 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
- Oversized self-lubricating cable rollers
- Rugged 1-3/8" roller axles
- Multi-position safety locks in each column
- Ramps feature non-skid surface
- Push-button safety release
- Runways adjust for different tread widths
- Optional drive-thru ramps available
- Optional 6000 pound capacity rolling jacks available (Model RJ-6)
- ETL Approved ( Models HD-12LS-B / HD-12LSX-B )

BendPak, BendPak Incorporated and Ranger Products and their respective logos are registered trademarks. Copyright 2005 BendPak Incorporated

BendPak / Ranger, 1645 Lemonwood Dr., Santa Paula, CA 93060  
Tel: 1-805-933-9970 Fax: 1-805-933-9160



MODEL	HD-12LS-B	HD-12LSX-B	HD-12LSXE-B
Lifting Capacity*	12,000 lbs. / 5443 Kg.	12,000 lbs. / 5443 Kg.	12,000 lbs. / 5443 Kg.
*Max Capacity / Front Axle	6,000 lbs. / 2722 Kg.	6,000 lbs. / 2722 Kg.	6,000 lbs. / 2722 Kg.
*Max Capacity / Rear Axle	6,000 lbs. / 2722 Kg.	6,000 lbs. / 2722 Kg.	6,000 lbs. / 2722 Kg.
A - Overall Width	130" / 3302 mm.	130" / 3302 mm.	130" / 3302 mm.
B - Outside Length	181" / 4597 mm.	205" / 5207 mm.	253" / 6426 mm.
C - Overall Length	211" / 5360 mm.	235" / 5969mm.	283" / 7188mm.
D - Height of Columns	88" / 2235 mm.	88" / 2235 mm.	88" / 2235 mm.
E - Min. Runway Height	8-3/4" / 222 mm.	8-3/4" / 222 mm.	8-3/4" / 222 mm.
F - Max. Rise	70" / 1778 mm.	70" / 1778 mm.	70" / 1778 mm.
G - Max. Lifting Height	78-3/4" / 2000 mm.	78-3/4" / 2000 mm.	78-3/4" / 2000 mm.
H - Width Between Columns	116" / 2946 mm.	116" / 2946 mm.	116" / 2946 mm.
I - Runway Width	20" / 508 mm.	20" / 508 mm.	20" / 508 mm.
J - Width Between Runways (*)	32" - 49"	32" - 49"	32" - 49"
K - Length of Runways	174" / 4420 mm.	198" / 5029 mm.	246" / 6248 mm.
L - Min. 4-Wheel Alignment (**)	72" / 1828 mm.	72" / 1828 mm.	85" / 2159 mm.
M - Max. 4-Wheel Alignment (**)	135" / 3428 mm.	165" / 4191 mm.	214" / 5436 mm.
N - Max 2-Wheel Alignment (**)	151" / 3835 mm.	175" / 4445 mm.	224" / 5690 mm.
Locking Positions	12	12	12
Lock Spacing	Every 4" / 102 mm.	Every 4" / 102 mm.	Every 4" / 102 mm.
Lifting Time	60 Seconds	60 Seconds	60 Seconds
Standard Motor (***)	220 VAC / 60 Hz. 1Ph.	220 VAC / 60 Hz. 1Ph.	220 VAC / 60 Hz. 1Ph.

\* This dimension may be limited with the addition of rolling jacks. See rolling jack specifications on separate page.

\*\* May vary depending on wheel size.

\*\*\* Special Voltages Available Upon Request.

The design, material and specifications are subject to change without notice.