

DOUBLE SCISSOR ALIGNMENT LIFT

The AMGO DX-12A, designed for versatility, is one of the most robust lifts in its class, with a lifting capacity of up to 12,000 lbs. Its heavy construction features large non-slip diamond platforms and auxiliary lifting platforms that can lift all wheels off the runways for brake, tire, suspension, and alignment work. It is equipped with AMGO's specially designed large cylinders, ensuring high durability and powerful performance for your demanding daily tasks.

DX-12A



Main Features

- ✓ 12,000lbs capacity;
- ✓ Alignment service design with auxiliary scissors;
- ✓ Heavy-duty X design with large steel tubes provides maximum vehicle support;
- ✓ Full rise design, gives ample workspace underneath;
- ✓ 220V control cabinet comes standard;
- ✓ Hydraulic cylinders built with hose burst valves for safety;
- ✓ Automatic mechanical lock with air release;
- ✓ Photocell device ensures absolute synchronization;
- ✓ Automatic safety stop device come standard.



Drive-in ramp assembly P/N: 11540610.



Heavy duty design with robust X scissors made of large steel tubes to ensure strong capabilities under heavy workloads.



Photocell device ensures absolute synchronization.



Optional Turnplate.
Kits No.: 40101.
Each alignment lift need 2 pcs.



Extendable platforms of auxiliary scissors, are adjustable to accommodate various wheelbases.

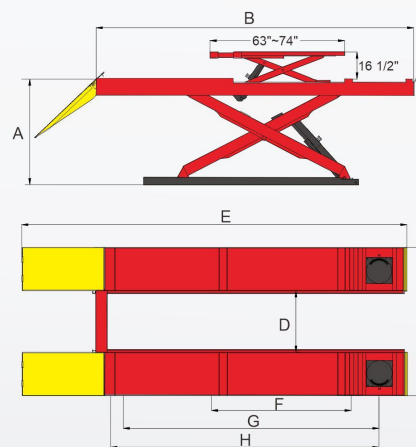


Optional: extension platform,
P/N: PX002.



Optional air line kits
(kits no.: PX004A).

SPECIFICATIONS



Model	DX-12A
Lifting Capacity	12,000lbs
Lifting Capacity Of Sub Lift	9,000lbs
Lifting Time	64S
Max. Length Height	A 72 13/16"
Max. Lock Height	
Min. Height	12 5/8"
Runway Length	B 196 1/2"
Over Width	C 86 1/4"
Width Between Runway	D 37"
Overall Length (Inc.Ramps)	E 256"
Min. Four Wheel Align	F 85 13/16"
Max. Four Wheel Align	G 166 9/16"
Max. Two wheel Align	H 172 7/8"
Gross Weight	5,745lbs
Motor	2.0HP,220V/60Hz,single phase

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