

DOUBLE SCISSOR

ALIGNMENT LIFT

AMGO Double Scissor Lift is ideal for easily and conveniently secondly lifting all wheels off the runway for brake, tire, suspension and two or four wheel alignment work.



DOUBLE SCISSOR LIFT

Main Features

DX-12A

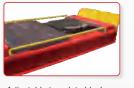
- √ 12,000lbs capacity for main scissor lift and 9,000lbs capacity for secondary scissor lift;
- \checkmark Synchronization cylinders system equipped with hose burst valves;
- √ 24V control system with photocells device;
- √ The safety stop device at the height of 11 3/4",both control buttons
 are needed to lower down the lift from 11 3/4" to ground with tone
 alarm for safety;
- $\checkmark\,$ Skid proof diamond runways and adjustable turnplate blocks
- $\checkmark\,$ Self-lubricating UHMW polyethylene sliders and bronze bush.



Mechanical lock and air-driven safety release.



Photocell configration for the leveling of the two platforms, more stable and safe.



Adjustable turnplate blocks and extra long rear slip plate Optional turnplate. Kits No.:40101



Extendable varying platform suitable for varying wheelbases

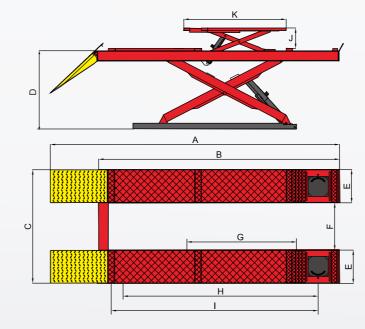


Kits No.40103001



Optional extension kits to extend platform 11 7/8". Kits No.PX002

SPECIFICATIONS



Model		DX-12A	
Lifting Capacity			12,000lbs (5500kg)
Lifting Time			63S
Overall Length(Inc.Ramps)	Main Lift	Α	257" (6527mm)
Overall Length(No Inc. Ramps)		В	196 1/2" (4991mm)
Over Width		С	86 1/4" (2019mm)
Lifting Height		D	12"-73 5/8" (305-1870mm)
Runway Width		Е	24 5/8" (625mm)
Width Between Runway		F	37" (940mm)
Min. Four Wheel Align		G	85 7/8" (2180mm)
Max. Four Wheel Align		Н	166 1/2" (4230mm)
Max. Two wheel Align		1	172 7/8" (4390mm)
Lifting Capacity	Sub Lift		9,000lbs (4.0T)
Lifting Height		J	16 1/2"(420mm)
Runway Length		K	63"-76 1/8"(1600-1934mm)
Gross Weight			5,706lbs(2588kg)
Motor		2.0HP,220V/60Hz,single phase	
		, , , , , , , , , , , , , , , , , , , ,	

AMGO HYDRAULIC CORPORATION

1931 Joe Rogers Jr Blvd, Manning, SC 29102, USA Tel:(803)505-6410 www.amgohyd.com

