

MAX7

Portable 2-Post Lift

7,000-lb. Capacity

SKU 5175661

More Room to Work. Now with BendPak ASARS™

The latest generation of MaxJax gives you more where it matters. The new MAX7 adds BendPak's Automatic Swing Arm Restraint System (ASARS™) and lifts a full 3 inches higher than the previous M7K, bringing advanced arm restraint technology and more working clearance to your garage.

ASARS automatically locks the swing arms as the lift rises, helping prevent unintended arm movement during lifting and service. A maximum lifting height of 50.25 inches gives you more room underneath the vehicle for maintenance, repairs, and upgrades. With 7,000 lbs. of lifting capacity and a compact design built for low-ceiling garages, the MAX7 delivers serious capability without permanently taking over your space. The columns bolt securely to the floor during use, then disconnect and roll away when the job is done. More lift height. Next generation arm restraints. The flexibility that makes it a MaxJax..

Now With BendPak

360°ASARS



FEATURES

- **NEW BendPak ASARS™:** Automatic swing arm restraints help prevent unintended arm movement during lifting and service.
- Now reaching a maximum lifting height of 50.25 inches, the MAX7 lifts 3 inches higher than the previous M7K for greater clearance underneath your vehicle.
- 7,000-Lb. Lifting Capacity
- 3,500-lb. maximum capacity per axle
- 1,750-lb. maximum load per arm
- Portable Rolling Columns
- Recessed Drop-In Floor Anchors allow the columns to be removed while retaining prepared mounting locations.
- Adjustable Column Spacing can be configured between 105 and 135 inches adjusting the width between base plates
- Seven Safety Lock Positions
- Approximately 45 seconds to reach maximum lift height
- Adjustable Telescoping Arms
- Hydraulically Equalized System for synchronized lifting
- Mobile Power Unit Cart that supports the hydraulic power unit and flow divider

BENDPAK ASARS™. NOW ON MAXJAX.

The MAX7 brings BendPak's Automatic Swing Arm Restraint System to your garage. With 360° holding grip, ASARS automatically locks the swing arms as the lift rises to help prevent unintended arm movement during lifting and service. It's a major upgrade to the new MAX7—and added confidence for the work ahead.

360°ASARS

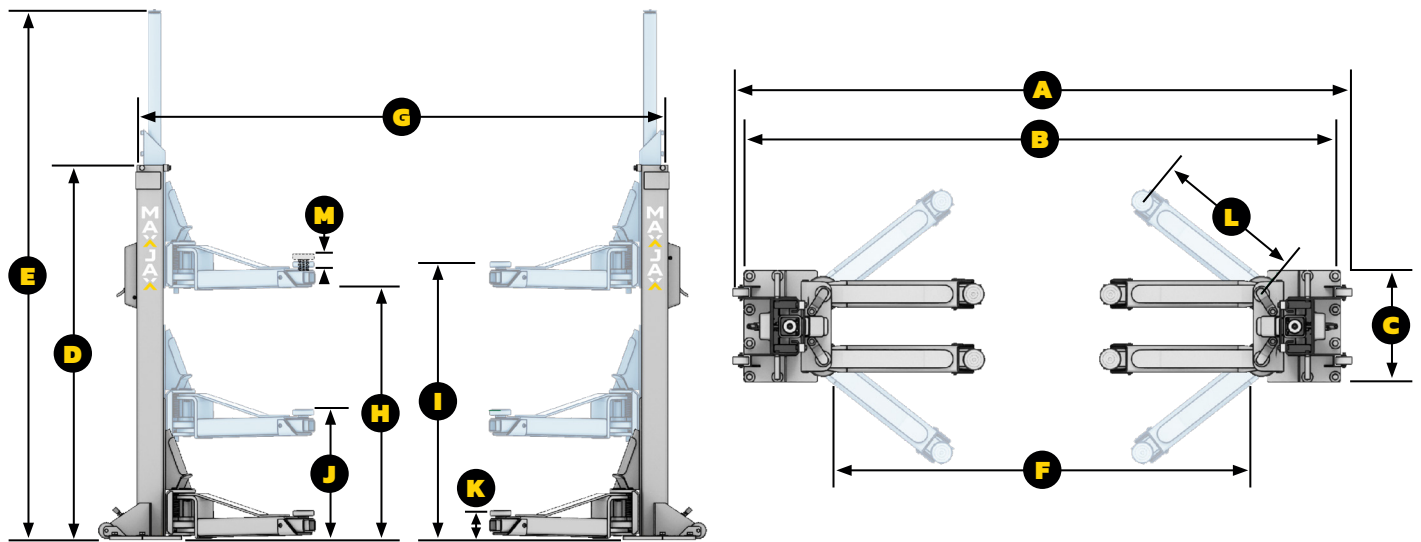
Automatic Swing Arm Restraint System



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MAXJAX

SPECIFICATIONS



Lift Overall	Lifting capacity	7,000 lbs. (3,175 kg)
	Max. Load per Arm	1,750 lbs. (794 kg)
	Safety Locks	7
	Post Weight	300 lbs. (136 kg)
	Time to Full Rise¹	45 seconds
	Motor FLA / Voltage²	11.75 Amps / 7.4 Amps / 115/230 V, 50/60 Hz., 1 Phase
	A Width, overall	109 in. Min. – 139 in. Max. (2,768 mm – 3,530 mm)
	B Width, base plate to base plate	105 in. Min. – 135 in. Max. (2,667 mm – 3,429 mm)
	C Width, Base Plate	19.75 in. (500 mm)
	D Height, overall	67.25 in. (1,708 mm)
Lift Arms	E Height, floor to cylinder head top rise	95.75 in. (2,432 mm)
	F Drive thru	70.75 in. Min. – 100.75 in. Max. (1,779 mm – 2,561 mm)
	G Post-to-post	95.5 in. Min. – 125.5 in. Max. (2,429 mm – 3,190 mm)
	H Top Lock	49.25 in. (1,251 mm)
	I Max. Lifting Height	50.25 in. (1,276 mm)
	J Bottom Lock	27 in. (687 mm)
	K Min. Height w/ Lift Pad	5.25 in. (132 mm)
	L Arm Length (min. / max.)³	26.5 in. Min. – 41.25 in. Max. (674.8 mm – 1,050.4 mm)
	M Lift Pad Adjustment Range	1.5 in. (40 mm)

1. Actual rise and descent times vary depending on vehicle weight.

2. Special voltages available upon request.

3. Lift Arm length is measured from the pivot center to the center of the Lift Pad.

Specifications subject to change without notice.

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