

# HSA10 10K 2-POST



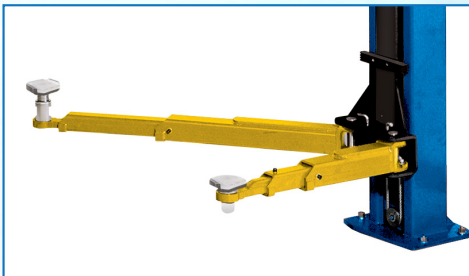
**2-POST AUTOMOTIVE LIFT**

**ENGINEERING UNLEASHED™**

# 10K 2-POST

# ENHANCED EFFICIENCY SUPERIOR PERFORMANCE

Packed with advanced features yet priced affordably, the Hofmann® HSA10 10k Two-Post Lift delivers exceptional value for workshops tackling a diverse array of light and medium-duty vehicles weighing up to 10,000 pounds. This lift offers unparalleled versatility and efficiency, with the capability of being configured symmetrically or asymmetrically to meet the unique service demands of your workshop. With three-stage front arms for optimal extension and retraction, the HSA10 guarantees secure and dependable vehicle lifting within its rated capacity. Featuring adjustable height and width options, along with double telescoping screw pads, a resilient powder coat finish, plated arm restraints and pins, and a host of other enticing features, the HSA10 effortlessly withstands the rigorous demands of a busy workshop. Incorporating the HSA10 into your business ensures safe and efficient servicing of light to medium-duty vehicles, elevating overall shop productivity.



## THREE-STAGE FRONT & TWO-STAGE REAR ARMS

Elevate vehicles with confidence and precision, utilizing our three-stage, asymmetrical front arms, designed for effortless operation and impeccable weight distribution. Our two-stage rear arms seamlessly attach to the lifting points at the rear of the vehicle.

## ADJUSTABLE URETHANE SCREW PADS

Heavy-duty polyurethane lifting pads with adjustable urethane screw facilitate quick and easy vehicle setup and include a telescoping feature that enables convenient access to factory-recommended lift points.

## ADJUSTABLE HEIGHT EXTENSION

Facilitating the efficient handling of higher-profile vehicles, the adjustable column height maximizes workspace under vehicles for increased service capability and technician safety.



## SHUT-OFF BAR

The safety shut-off bar prevents damage to the upper part of a vehicle by promptly stopping the lift's operation upon contact.

### TECHNICAL SPECIFICATIONS

Part Number	EELR754A
Lifting Capacity	10,000 lbs.   4,500 kg
Configuration	Symmetric or Asymmetric
Overall Width	Symmetric: 129"-135"   328-343cm Asymmetric: 132"-138"   335-351cm
Overall Height	Standard: 136.5"-142.5"   347-362cm
Max Lifting Height	74.5"   189cm
Lifting Time	45 seconds
Power Supply	2HP 208-230V 60Hz 1Ph



### FIND A DISTRIBUTOR

<https://hofmann-equipment.com/la-en/distributor>



Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tire shops, thanks to the specific solutions provided by its portfolio of premium brands. Hofmann® is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2024 Snap-on Incorporated. Hofmann® is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. sslr23053 (LA en) 3/2024

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