

TWO POST

SUPER ASYMMETRIC LIFT

The super asymmetric lift model OH Series are designed with asymmetric arms but also can be configured with symmetric.



SPECIFICATIONS

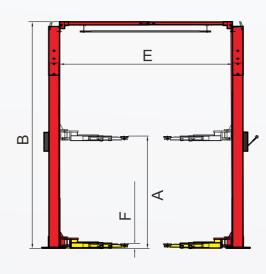
OH-9

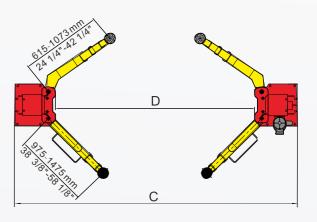
OH-9H

OH-10

OH-10H

Model		OH-9	OH-9H	OH-10	OH-10H
Lifting Capacity		9,000lbs (4000kg)	9,000lbs (4000kg)	10,000lbs (4500kg)	10,000lbs (4500kg)
Lifting Time		57S	57S	57S	57S
Lifting Height	Α	71 1/2" ~ 80 1/2" (1815~2044mm)	71 1/2" ~ 80 1/2" (1815~2044mm)	71 1/2" ~ 80 1/2" (1815~2044mm)	71 1/2" ~ 80 1/2" (1815~2044mm)
Overall Height	В	142 1/2" /150" 1/2" (3621/3821mm)	166 1/2" /174 1/2" (4231/4431mm)	142 1/2" /150 1/2" (3621/3821mm)	166 1/2" /174 1/2" (4231/4431mm)
Overall Width	С	135"(3428mm)	135"(3428mm)	135"(3428mm)	135"(3428mm)
Drive-Thru Clearance	D	99 1/2"(2528mm)	99 1/2"(2528mm)	99 1/2"(2528mm)	99 1/2"(2528mm)
Width Between Columns	Е	112 1/4" (2850mm)	112 1/4" (2850mm)	112 1/4" (2850mm)	112 1/4" (2850mm)
Minimum Pad Height	F	3 1/2" (90mm)	3 1/2" (90mm)	3 1/2" (90mm)	3 1/2" (90mm)
Motor		2.0HP ,220V/60Hz,single phase			
Gross Weight		1,515lbs(687kg)	1,587lbs(720kg)	1,623lbs(736kg)	1,729lbs(784kg)





AMGO HYDRAULIC CORPORATION

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





TWO POST LIFT

TWO-POST

SUPER ASYMMETRIC LIFT

With standard features that include adjustable height, direct drive, powder coat finish, stackable rubber pads and many other appealing features, the OH series lift accommodates the most demanding lift requirements.

- √ Dual hydraulic direct-drived cylinders made to high standards
- √ Super-Asymmetric Arm Design, makes finding the lift point of the car
 easier
- √ 3/8" aircraft quality cable is used for synchronization
- √ Single-point safety release, allows the operator to disengage both
 columns simultaneously
- √ Self-lubricating UHMW Polyethylene sliders and bronze bushings
- √ Clear-floor design, provide unobstructed floor use
- √ Overhead safety shut-off device prevents vehicle damage
- √ Stackable rubber pads and 1.5",2.5",5"adapters as standard supply
- √ Standard adjustable heights accommodates varying ceiling heights
- √ Optional adjustable heights accommodates varying service bay sizes



Super-Asymmetric arms

Super asymmetric arms allow you to load different vehicles in an asymmetric or symmetric configuration. Self-lubricating UHMW polyethylene sliders, rubber door guards to protect your vehicle.



Lifting arm lock automatic release device, high strength gear rack, more stable and safer.



Extension adapters

With three different sizes of stackable adapters to adjust the height of rubber pad freely.



Saddle adapter (Optional)

Perfect choice for wide size SUV vehicles light trucks and heavy-duty trucks.

Kits No.:20802(suv and light trucks)

Kits No.:21103(heavy-duty trucks)

FEATURES



 Single Point safety release makes it easy for the operator to unlock both column locks from one column



• Dual hydraulic direct-driven cylinders



Optional Height Extension Kits
 With this kits, the height can be adjusted from
 3821mm(150-1/2") to 4431mm(174-1/2")
 Kits No.: 20002(OH 8)

Kits No.: 20902(OH-9) Kits No.: 21002(OH-10)



Optional Width Extension Kits
 With these kits the width between posts is adjusted
 from 2850mm (112 1/4") to 3050mm (118 1/8").
 Kits No.:20906 (OH-9 OH-10)
 Kits No.:20907 (OH-9H OH-10H)

ASYMMETRIC DESIGN ARMS, OPEN-DOOR CLEARANCE

The OH series lift features our innovative super asymmetric technology providing the versatility to lift vehicles both symmetrically and asymmetrically upon demand.

The warranty time of the lifts:

- 5 years for steel construction,
- 3 years for hydraulic parts,
- 2 years for electrical components.