

# CLAMPS & SUPPORTS

## Jiffy Jack Lab-Lifts

### Jiffy Jack Aluminum Lab-Lifts

- Exceptional stability and durability
- Aluminum construction
- Three convenient sizes



Aluminum Lab-Lifts provide stable height adjustment for various items in the lab such as flasks, baths, and small equipment. Top and bottom decks are constructed of anodized aluminum. Internal supports and drive screws are constructed of stainless steel. Oversized sure-grip adjustment knobs provide smooth and accurate height adjustment. Lab-Lifts accept optional Support Rod Kit which mounts to the upper deck.



Deck Size	Min. to Max. Height	Max Load*	Part Number
4 x 4" (102 x 102mm)	2.5 to 5" (64 to 127mm)	66lbs (29.94kg)	08057-10
6 x 6" (152 x 152mm)	3 to 9.75" (76 to 248mm)	132lbs (59.87kg)	08057-20
8 x 8" (203 x 203mm)	3.5 to 13" (89 to 330mm)	176lbs (78.47kg)	08057-30
10 x 10" (254 x 254mm)	3.5 to 13" (89 to 330mm)	186lbs (84.36kg)	08057-40

\* Maximum load rating represents static weight only. Static weight is the amount a unit can hold, not lift.

### Optional Accessory

#### 17" Support Rod Kit

Ideal for creating an adjustable support stand for mounting various items such as thermometer clamps, temperature probes, flask and column clamps. This kit allows you to mount a 17" (432mm) threaded vertical support rod to the upper deck of a 6 x 6" or 8 x 8" Lab-Lift by screwing the rod into the pre-drilled hole.

17" Support Rod Kit includes: 1 - 17" (432mm) stainless steel rod  
1 - jam nut  
1 - flat washer

Description	Rod Diameter	Part Number
17" Support Rod Kit	0.51" (13mm)	08057-52



## Jiffy Jack Lab-Lifts

### Jiffy Jack Stainless Steel Lab-Lifts

- Stainless steel construction
- Seven convenient sizes to choose from
- Autoclavable and chemical resistant



These heavy-duty, stainless steel Lab-Lifts are ultra-stable lifting platforms with exceptional strength and durability. Constructed of 300 series stainless steel, Lab-Lifts are designed for use in extreme environments and high load applications. Equipped with over-sized, sure-grip adjustment knobs that provide extra leverage for easy height adjustments. Durable construction allows lifts to be autoclaved or chemically cleaned. Ideal for use in fume hoods or bench tops and hold a variety of items such as glassware, hotplates, baths, and magnetic stirrers.

Deck Size	Min. to Max. Height	Max. Load*	Part Number
3 x 3" (76 x 76mm)	2.5 to 5" (64 to 127mm)	100lbs (45.36kg)	08057-12
4 x 4" (102 x 102mm)	2.5 to 5" (64 to 127mm)	100lbs (45.36kg)	08057-14
6 x 6" (152 x 152mm)	3 to 9.75" (76 to 248mm)	133lbs (60.33kg)	08057-16
8 x 8" (203 x 203mm)	3.5 to 13" (89 to 330mm)	227lbs (102.97kg)	08057-18
10 x 10" (254 x 254mm)	3.5 to 13" (89 to 330mm)	247lbs (112.04kg)	08057-22
12 x 12" (305 x 305mm)	4 to 19.5" (102 to 495mm)	100lbs (45.36kg)	08057-24
16 x 16" (406 x 406mm)	4 to 19.5" (102 to 495mm)	100lbs (45.36kg)	08057-26

\* Maximum load rating represents static weight only. Static weight is the amount a unit can hold, not lift.

### Optional Accessories

#### 17" Support Rod Kit

Ideal for creating an adjustable support stand for mounting various items such as thermometer clamps, temperature probes, flask and column clamps. This kit allows you to mount a 17" (432mm) threaded vertical support rod to the upper deck of a 6 x 6", 8 x 8", 10 x 10", 12 x 12", or 16 x 16" Lab-Lift by screwing the rod into the pre-drilled hole.

17" Support Rod Kit includes:

- 1 - 17" (432mm) stainless steel rod
- 1 - jam nut
- 1 - flat washer

#### Ratchet Tool

Designed to add extra leverage to your 12 x 12" or 16 x 16" Lab-Lift. This recommended Ratchet Tool easily attaches to the actuating rod to allow easy, accurate adjustments.

Description	Rod Diameter	Part Number
17" Support Rod Kit	0.51" (13mm)	08057-52
Ratchet Tool	N/A	08057-50

