

Stainless Steel Support Jacks

Stainless steel support jacks from BrandTech® Scientific are rugged supports that are excellent for a wide variety of critical laboratory applications. Constructed entirely from stainless steel with POM rollers and PF31 phenolic knob, these support jacks are exceptionally stable and well-suited for corrosive environments such as fume hoods, water baths, marine and industrial labs, and more.

- **Supports a Wide Variety of Items:** Stainless steel support jacks are available in a range of sizes and load capacities up to 132 pounds (lbs) for most lab applications.
- **Improved Lift Mechanism:** Provides increased stability and torsional rigidity.
- **Helps Reduce Contamination:** Support jacks feature smooth surfaces that are easy to clean and sanitize. All support jacks are fully autoclavable at 121°C for sterile applications.
- **Reaches New Heights:** These stainless steel support jacks are now also available in Maxi-Lift models. Maxi-Lift stainless steel support jacks have a maximum height that is approximately 30% higher than traditional support jacks for special applications.
- **Offers a Wide Variety of Options:** BrandTech® Scientific offers support jacks manufactured with anodized aluminum and powder-coated aluminum decks (on stainless steel lift mechanisms) for less critical applications.
- **Two-year warranty on all support jacks**



Maxi-Lift Stainless Steel Support Jacks

Rugged Laboratory Supports for Critical Environments.



Stainless Steel Support Jacks

Ratcheting Handle

A ratcheting handle is provided to simplify use of larger support jacks.

This handle simply slides onto the handwheel of 30 x 30cm and 40 x 40cm support jacks to greatly reduce the effort required for raising and lowering the instrument.



Remote Control

Wireless remote for Electronic Lift 240. Allows easy control, even when lift is in a fume hood.



ORDERING INFORMATION

Description Plate, L x W, cm	Minimum Height, cm	Maximum Height, cm	Maximum Static Load, kg	2014 Catalog No.	2014 List Price
Stainless Steel Support Jacks					
10 x 10	5.5	12.0	10	B11115	\$240.00
16 x 13	6.0	27.5	30	B11120	256.00
20 x 20	6.0	27.5	30	B11130	317.00
24 x 24	6.0	27.5	30	B11140	337.00
30 x 30	9.0	47.0	60	B11180	1,640.00
40 x 40	9.0	47.0	60	B11190	1,844.00
Maxi-Lift Stainless Steel Support Jacks					
16 x 13	7.5	40.0	30	B11122	317.00
20 x 20	7.5	40.0	30	B11132	386.00
Electronic Lift					
24 x 24 Lift 240	12	30.0	25*	B11220	2,998.00
Anodized Aluminum Deck Support Jacks					
10 x 10	5.5	12.0	10	B11016	185.00
16 x 13	6.0	27.5	30	B11021	207.00
20 x 20	6.0	27.5	30	B11031	230.00
24 x 24	6.0	27.5	30	B11041	278.00
30 x 30	9.0	47.0	60	B11081	1,194.00
40 x 40	9.0	47.0	60	B11091	1,409.00
Powder-coated Aluminum Deck Support Jacks					
10 x 10	5.5	12.0	10	B11015	169.00
16 x 13	6.0	27.5	30	B11020	191.00
20 x 20	6.0	27.5	30	B11030	230.00
24 x 24	6.0	27.5	30	B11040	253.00
30 x 30	9.0	47.0	60	B11080	1,046.00
40 x 40	9.0	47.0	60	B11090	1,290.00

*Dynamic load

Also Available

A) LIFT 240 Electronic adjustable support jack, with remote control, stainless steel construction and PTFE bellows to protect electronic components.

B) Support jacks with epoxy powder-coated aluminum and anodized aluminum decks, with stainless steel lift mechanisms.



A)



B)