

# NEW! Anodized Aluminum Lab Jacks

## Optimized for Rectangular Hot Plate Stirrers



**Recessed top keeps stirrers safely away from edges.**

- Excellent side-to-side rigidity and support
- Height adjusts from 3 to 15 inches
- Maximum static holding weight of 75 lbs.

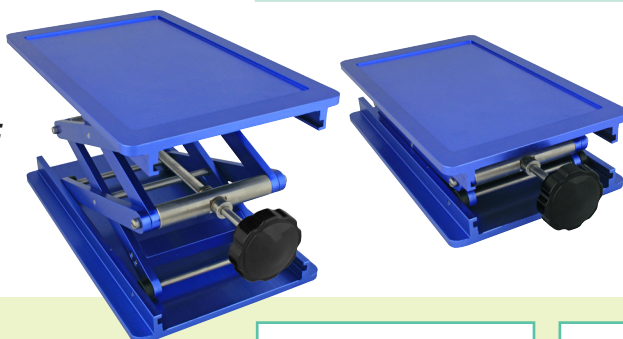


Laboratory jack designed specifically for use with rectangular hot plate stirrers like our analog, digital and cloud / wifi enabled models. The narrow, space-saving, design offers a compact footprint compared to traditional, larger, square lab jacks. Built for strength and durability, the top and bottom plates are chemical-resistant, anodized aluminum and the lift mechanism is made of stainless steel and aluminum. The recessed area in the top plate measures 6.375 x 11 inches with a depth of 0.098 inches.

Part No.	Description	Price
CG-3054-H-100	Lab Jack, Rectangular, 12.875" D x 7.625" W, Blue Anodized Finish, with Recessed Area on Top Plate	\$285.00 *

\* Not subject to discount.

**SAVE SPACE!**  
Compact footprint  
compared to square jacks:  
12.875 x 7.625 inches



**Height adjustable  
from 3 to 15 inches.**

**Designed for Safety,  
Performance and Affordability**

See our hot plate stirrers on line at  
[www.cglifesciences.com](http://www.cglifesciences.com)



Analog  
CG-1996-V10



Digital  
CG-1997-V-10



Cloud / WiFi Enabled  
CG-1997-W-10

**Contact us today!**



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