

INSTRUCTIONS



Poly-Jaque™ Plastic Lab Jack

Catalog Number F18391-0001

Poly-Jaque™ Accessory Rod

Catalog Number F18391-0002

1. Using the control knob, check the operation of the jack for its full range up and down. Although the jack will support up to 15 pounds (6.8kg.), do not attempt to lift the weight from the closed position.
2. Raise the platform to a level slightly higher than needed and then place the weight centrally on the platform.
3. Minor adjustments can now be made with the control knob. The jack can be placed in a solution bath or corrosive atmosphere without fear of rusting, corroding or conducting electricity.



Closed height of the jack is 3" (76mm), maximum open height is 12" (300mm).

The jack can be placed in a steam autoclave in an unloaded (unstressed) condition at 250°F (121°C).

The bottom plate of the jack may be drilled for permanently attaching the jack to a support.

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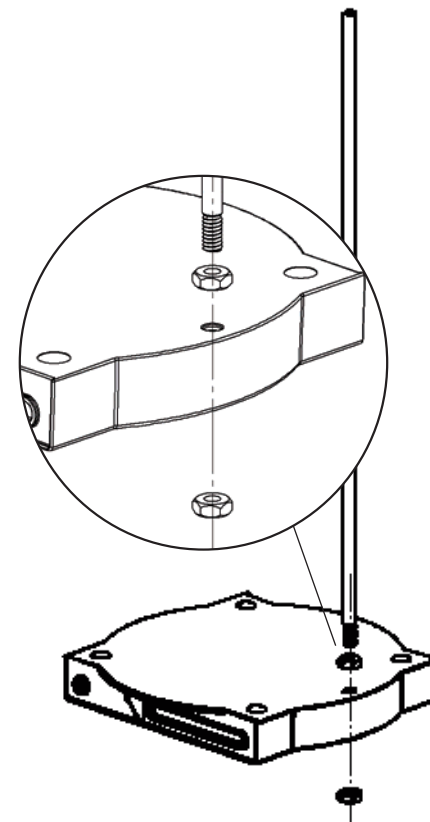
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To assemble the Accessory Rod

Catalog Number F18391-0002

1. Press out the small removable disc located near the edge on the top smooth surface of the base, this will create a mounting hole for the vertical rod.
2. By hand, thread one of the supplied hex nuts onto the threaded end of the stainless steel rod as far as it will go.
3. Slip the threaded end of the rod into the hole in the base and secure it by screwing the second nut onto the threaded rod protruding under the base.
4. Securely tighten the top and underside nuts with a wrench.



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