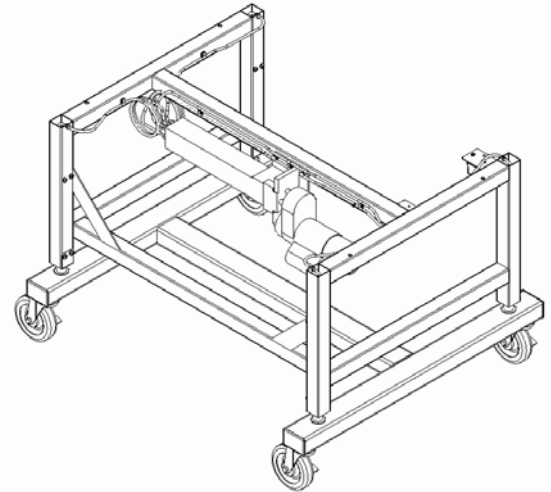


Hydraulic Base Stand Instructions

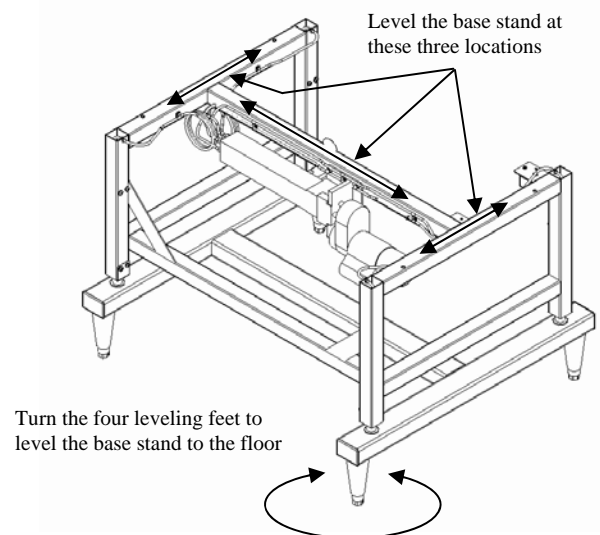
1. The top surface of a base stand can be adjusted from 25.5 to 33.5 inches (648mm to 851mm). When connected to the proper voltage, the height is changed by pressing the switch with the up and down arrows.
2. Stands are shipped with stationary legs. A caster kit is available (3784000) to replace the legs for mobility. A flat bladed screw driver is required to remove the plastic end caps. Use a 3/4" open end wrench to install.
3. Move the base stand into its final location. For stands with leveling feet, use a carpenter level to adjust in both planes as shown in figure below.

4. **Purifier Horizontal Clean Benches** with laminated work surfaces are secured the to the stand using (4) of the smaller diameter 1/4"-20 x 2-1/2" (63mm) long hex head bolts and flat washers that were supplied. Attach the bolts up through the existing holes in the base stand top rails and into the bottom side of the clean bench work surface. Tighten all four bolts securely.

Logic Biosafety Cabinets – Remove the two side panels on the cabinet. Ensure that the (4) holes in the top of the base stand are aligned with the holes in the side flanges of the Logic. Secure with the larger diameter 5/16"-18 x 2-1/4" (57mm) long hex head bolt, flat washer, lockwasher, and acorn nut. Tighten all four bolts securely.



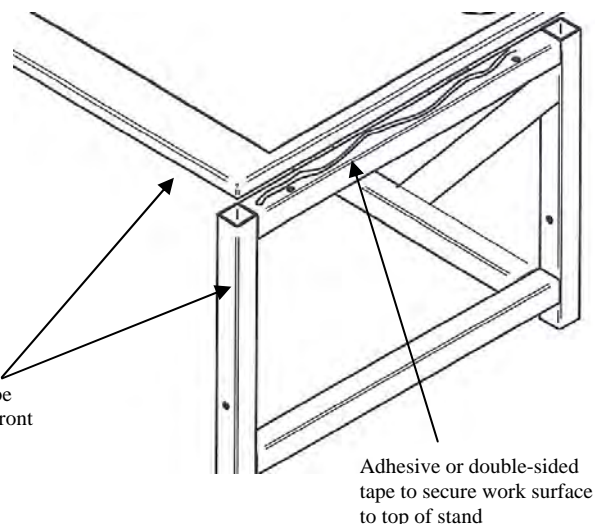
Base Stand with Swivel Casters



Base Stand with Leveling Feet

Enclosures with Epoxy Work Surfaces – Prior to attaching the enclosure to the work surface, adhere the bottom of the work surface to the top of the stand with one of these methods (not supplied); structural adhesive, silicone adhesive/sealant or structural double-sided tape. The front edge of the work surface should be located flush (even) with the front edge of the stand.

Work surface should be flush (even) with the front and sides of the stand



Enclosures & Clean Benches with Stainless Steel Work Surfaces – Enclosures that have an integral stainless steel work surface have mounting holes on the underside. Hardware is provided in the bag. Set the enclosure and work surface onto the stand with the front edge of the work surface flush (even) with the front edge of the stand. Loosely attach each of the four mounting locations of the work surface with the smaller diameter 1/4"-20 x 2.5" (63mm) long hex head bolts, nuts and washers. When each bolt is inserted, finish tightening.

Install four bolts and flat washers into base of cabinet

