

Mass Spectrometer Workstation Configurations

Construction Details

- Fully assembled, enclosed unit, designed to incorporate vaccum pump, dispensing tank or storage.
- Fabricated with 2"x2" square 18-gauge furniture grade steel tubing.
- Supports an excess of 1,000 Lbs of instrumentation and accessories.
- Durable phenolic resin worksurface is highly resistant to chemicals, moisture and bacteria.
- Standard 5" Total Lock Casters.

Design Features

- Sound-dampening foam enclosed vacuum pump with venting and dual fans for active cooling. Includes a heavy-duty pull-out tray: -Standard pump tray (31"W20.25"Dx23.375"H) -Large pump tray (46"Wx20.25"Dx23.375"H)
- Slide out tray for easy access to dispensing tanks.
- Storage drawers for supplies and pull-out writing shelf. Locks are optional; specify LK1 after model number.

*Optional accessories include computer caddy, floating arm for monitor and keyboard, specialized power strip, cord trough, and a bottle tray.

Slide-Out Tray



Open Storage

Storage Drawers





Mass Spectrometer Workstation Configurations

31"D x 42"L Configurations



6801-01 Standard vacuum pump enclosure



6801-02 Slide tray and open storage



6801-03 Slide tray and storage drawers

31"D x 57"L Configurations



6802-01 Large vacuum pump enclosure



6802-02 Slide tray & standard vacuum pump enclosure



6802-03 Storage drawers & standard vaccum pump enclosure

31"D x 72"L Configurations



6803-01 Standard vacuum pump enclosore, slide tray & storage drawers



6803-02 Large vacuum pump enclosure and slide trav



6803-03
Large vacuum pump enclosure and storage drawers