

Recirculating Down-Back Draft Workstation

Mopec's BF400 Workstation is a compact, self-contained countertop dual-draft workstation designed for small labs performing dissection, trimming, and staining procedures. It has a shelf on top with a light beneath it, and an adjustable speed blower system. It comes with potassium permanganate filters, with optional charcoal replacement filters. The front access panel makes the filters easy to replace. The blower system filters the air and recirculates it back into the room.



BF400

SPECIFICATIONS

Construction

- Includes (1) BF400 Counter down-back draft workstation (recirculating)
- Shelf on top with a light beneath and an adjustable speed blower system
- Includes potassium permanganate filters with optional charcoal replacement filters

Materials

- 304 Stainless steel, electric blowers

Dimensions

- 21" L x 36" W x 19" H

Utilities / Power

- 110/120 V AC/60HZ (USA)
- 10-foot hospital-grade cord

Performance

- Filters air and recirculates it back into the room

Options & Accessories

- BF450 (facility-vented version of this workstation)
- BF008 Charcoal filter for BF400
Quantity of 2 required
- BF007 Potassium Permanganate filter for BF400
Quantity of 2 required

MOPEC
GROUP

Mopec
ELEVATING PATHOLOGY

MORTECH
MANUFACTURING

www.mopecgroup.com

800.362.8491

800 Tech Row, Madison Heights, MI