

Backdraft Dissection Stations

Mopec's Backdraft Dissection Stations offer a reliable, ventilated workspace for anatomical examination and specimen handling. Featuring integrated downdraft airflow, durable construction, and a clean, functional design, they support safer, more comfortable dissection and lab procedures across a wide range of applications.



HL048



HL072



HL060

SPECIFICATIONS

Construction

- Large flat work surface for dissection purposes
- Large grille for backdraft ventilation (supplied by facility HVAC)
- (1) duplex electrical outlet with GFCI
- 8" Shelf on top of unit

Materials

- 16 Gauge 304 Stainless Steel with a No.4 Finish Frame

Dimensions

- HL048: 30" L x 48" W x 65" H
4" L x 24" W duct
- HL060: 30" L x 60" W x 65" H
4" L x 36" W duct
- HL072: 30" L x 72" W x 65" H
4" L x 36" W duct
- Work surface is at 38.1" H

Utilities / Power

- Backdraft Facility-supplied ventilation system should be rated:
HL048: 200-280 CFM
HL060 and HL072: 250-310 CFM
- Rectangular duct connection to facility
- 1-Duplex GFCI outlet, 120V/60HZ, 1 circuit, 20 amps

Variations

Model No.	Description	Dimensions
HL048	48" Backdraft Dissection Station	30"L x 48"W x 65"H
HL060	60" Backdraft Dissection Station	30"L x 60"W x 65"H
HL072	72" Backdraft Dissection Station	30"L x 72"W x 65"H

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www.mopecgroup.com

800.362.8491

800 Tech Row, Madison Heights, MI