

# BACK DRAFT / DOWN DRAFT EXHAUSTING WORK STATIONS



**BACK DRAFT SHOWN**

**STANDARD FEATURES:**

- Unit construction: 16 ga 304 stainless steel w/#4 finish.
- 1-1/2" square structural 304 Stainless Steel frame with a brushed #4 finish, sanitary adjustable height leg-levelers 0" to 1-1/2".
- Work surfaces 11 ga 304 SS available in both stainless steel perforated and solid stainless steel .
- Air flow management via adjustable baffle system.
- LED lighting 80 FC @ work surface.
- Lighting on / off switch.
- Knock outs in panels for easy service installation.

**OPTIONAL FEATURES:**

- 100% 16 ga. 316L SS construction with #4 finish.
- Integral air flow monitor and audible visual alarm system.
- Custom spectrum lighting.
- Full base cabinet (specify doors or drawers).
- Choice of hood liners.
- Duplex outlets.
- Explosion proof configuration.
- Choice of service fixtures.

**NOTE:**

**Isolation Systems, Inc.** Exhausting Work Stations will successfully moderate and control air flow and exhaust volumes to precise standards within any laboratory condition.

BACK DRAFT MODEL	DOWN DRAFT MODEL	WORK AREA DIM	WS/AFF	OA HEIGHT	OA DEPTH	OA WIDTH
BD-36	DD-36	25¾"d x 36½"w x 28"h	30/36"	80"	32"	38"
BD 48	DD-48	25¾"d x 48½"w x 28"h	30/36"	80"	32"	50"
BD-60	DD-60	25¾"d x 60½"w x 28"h	30/36"	80"	32"	62"
BD-72	DD-72	25¾"d x 72½"w x 28"h	30/36"	80"	32"	74"
BD-96	DD-96	25¾"d x 97½"w x 28"h	30/36"	80"	32"	99"

*\*All information herein is subject to change without notice.  
\*All catalog dimensions are nominal.*

