

# BACK DRAFT WORK TABLES



## STANDARD FEATURES:

- Unit construction: 14 ga 304 stainless steel w/#4 finish.
- Rear intake plenum is 16 ga 304 ss w/perforated grille.
- Intake grille is removable for internal cleaning.
- 1-1/2" round structural 304 Stainless Steel frame with a brushed #4 finish, sanitary adjustable height leg-levelers 0" to 1-1/2".
- Work surface is 11 ga stainless steel w/ rolled front edge.
- Air flow management via adjustable baffle system.
- System can be ducted through back or raised stacks.

## OPTIONAL FEATURES:

- 316L SS construction with #4 finish.
- Integral air flow monitor and audible visual alarm system.
- Full base cabinet (specify doors or drawers).
- Duplex outlets.
- Explosion proof configuration.
- Choice of service fixtures.
- Casters.

## NOTE:

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

MODEL	UNIT DIM	SHELF	SHIP WT
BDWT-36	30"d x 36"w x 30/36" AFF	1	80 lb
BDWT-48	30"d x 48"w x 30/36" AFF	1	100 lb
BDWT-60	30"d x 60"w x 30/36" AFF	1	130 lb
BDWT-72	30"d x 72"w x 30/36" AFF	1	180 lb

*\*All information herein is subject to change without notice.*

*\*All catalog dimensions are nominal.*

*\*All shipping weights estimated.*



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