

Acrylic Vented Enclosure



Acrylic Vented Enclosure

Cat. No. 92200

Ideal size for micro balances. 22" width x 18" depth x 16" height . Enclosure has a 25° ergonomic viewing sash that swings up to a full 15" high access opening. A 6" high reach in height opening is below the sash. Constructed of 3/8 thick clear acrylic with slotted rear baffle and 4" dia. vent outlet.

Clean-Aire Filtration Module I

Cat. No. 50110

Convenient solution to point of use exhaust and filtration. Module effectively collects particulates and/or fumes. Can locate on bench top, floor, or shelf and connects to enclosure with flex ducting. Unit operates on 115v and is equipped with variable speed control from 0-250 CFM and 8' power cord. Note: Filters are not included with module.

*Please select filters required below.
We recommend ordering replacement backup filters.*

Prefilter 9¼" x 8¼" Cat. No. 50111

HEPA Filter 95% , 9¼" x 8¼" Cat. No. 50112

Tri-Media Carbon Filter 9¼" x 8¼" Cat. No. 50113

Acrylic Vented Enclosure - Cat. No. 92200 shown with optional C-Frame Table, Phenolic Worksurface, Flex Ducting and Clean-Aire Filtration Module I.

DESCRIPTION	Cat. No.
Acrylic Vented Enclosure 22" W x 18" D x 16" H with 4" Outlet	92200
Phenolic Worksurface 24" W x 24" D x 1" Thick	12418
C-Frame Table 30" Sitting Height	51203
C-Frame Table 30" Sitting Height w/ casters	51213
Flex Ducting 4" Dia. x 12' long w/ clamps	80051
Exhaust Fan 4" Dia. Inlet /Outlet. 135 CFM	51052
Vent Outlet (thru-wall) 4" Dia. x 15" long	80074



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