

Model 24910 Ductless Table Top Hood

The Model 24910 is ideal for: A Class 1 ductless hood workstation. Activated Carbon Filtration for fumes, odors, non-hazardous chemical vapors.

- Perfect for areas where fume removal is essential, fumes are vented through. Cross drafts are reduced, thus providing a turbulence free work area.
- The light weight chemical resistant composite construction, enables this unit to be easily transported from one location to another.
- The units base work surface is factory installed and features a dished interior to contain spillage.
- Typical Applications include, Sample Weighing Stations, Histology, Student Work Stations, Handling Pharmaceuticals Micro Scope Stations, Hot Plate Venting, Micro press.
- Filter Change light changes from green to red indicating it is time for a filter change. Filter should be changed every 3-4 months depending on volume of chemicals filtered.



Shown with optional Safety Shield

Filter installation as easy as 1. 2. 3.



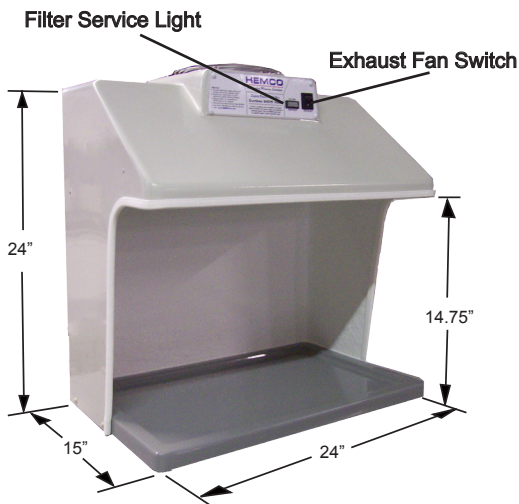
1. Remove new filter from plastic wrap, and write the change date on the label.



2. Set filter in filter frame, Note: arrows indicate direction of airflow.



3. Snap the right and left stainless steel filter clamps, to secure the filter in place.



Specifications:

	Cat. No.
Ductless Table Top Hood , 110 v. with 6' power cord, filter change light , light switch, all fiberglass construction, 24" W X 25" H X 15" D	24910
Ductless Table Top Hood , 230 v. with 6' power cord, filter change light , light switch, all fiberglass construction, 24" W X 24" H X 15" D	249102
Accessories:	
Activated Carbon Filter - Absorbs small amounts of non-hazardous fumes and odors. Pack 2/Cartoon	52004

Visit www.HEMCOcorp.com