



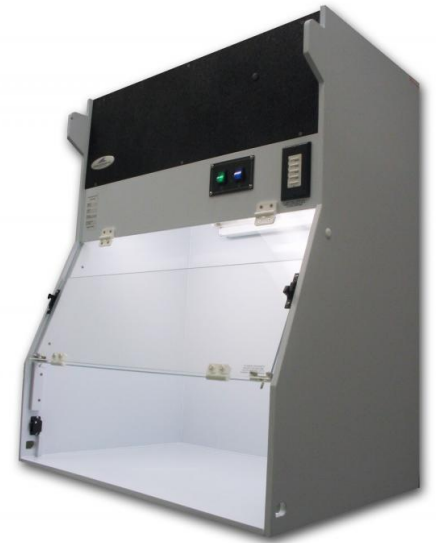
DFMZ
DESIGN FILTRATION MICROZONE



A LEADER IN BUILDING CLEANER ENVIRONMENTS

HEPA filtered

Our PCR hoods provide proven protection for your DNA and RNA processes from possible cross contamination. Our design allows the UV light to be directed at the work zone while being out of the operator's sight line.



Key Features

- **Product Protection**
Fans can be activated when the face shield is opened creating minimum ISO 5 (CLASS 100) conditions in the work zone.
- **Corrosion Resistant**
Constructed from corrosion-resistant white polypropylene, these hoods are ideal for processes involving corrosive chemicals and resilient to frequent sanitizing.

Standard Features

- High Efficiency Particulate Air (HEPA) filter rated 99.99% efficient at 0.3 microns
- Folding face shield made of UV-resistant, clear acrylic
- Fluorescent light fixture with On/Off switch
- UV light fixture (254nm), controlled by timer, with interlock system to prevent accidental UV exposure
- Quick-change, disposable pre-filters, rated MERV 7
- 15' power cord, 115V

Optional Features

- Stainless steel lining on work surface
- Stainless steel lining on interior sides
- Also available in 230V, 50Hz model

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Call Toll Free: (888) 636-8609

<http://www.dfmzgroup.com>