

DATASHEET

SAFEHOOD Series Recirculating fume hood

Codes

FS1060N – Safehood 120
FS2060N– Safehood 75
FS2060N– Safehood 165

FEATURES

- Sliding front glass that offers easy access to the work area
- Activated carbon filters with optimized granularity to offer maximum chemical specificity
- Microprocessor-controlled airflow
- Wide choice of activated carbon filters

The SAFEHOOD line of recirculating fume hoods uses activated carbon filters to remove various types of fumes, vapours or toxic gases from the air before releasing it back into the environment. No special conditions or infrastructure are required for installation, making SafeHoods the easiest and quickest way to ensure operator safety when using toxic chemicals.

The high quality of the components and the careful design guarantee high reliability.

Safehoods are suitable for these applications:

- Handling moderate amounts of chemicals in the laboratory
- Preparation of samples in anatomical pathology
- Handling of adhesives and solvents
- Handling of volatile powders and chemical aerosols



Main features

COMFORTABLE

Sliding front glass for easy access to the work area

Side windows to increase visibility and simplify cleaning

Possibility to choose the worktop (ceramic, stainless steel, polypropylene)