



ECOSAFE 3033UE TYPE 30 SAFETY CABINET

ECOSAFE EN SAFETY CABINETS FOR FLAMMABLES

- 30-minute fire resistance according to ISO 834 fire heating curve
- Pedestal area under-driveable by a forklift by removing panel
- Self-closing doors with possibility to keep the doors open
- Fuse link closes the doors automatically when temperature rises to 43°
- Melamine wood structure
- Conforms to EN 14470-1 and FM 6050

- Different capacity available

PRODUCT CODE

900ECS3033UE | Ecosafe 30gal Flammable Safety Cabinet, Grey, 2 self-close doors



ECOSAFE 3035UE TYPE 30 SAFETY CABINET

- 30-minute fire resistance according to ISO 834 fire heating curve
- Pedestal area under-driveable by a forklift by removing panel
- Self-closing doors with possibility to keep the doors open
- Fuse link closes the doors automatically when temperature rises to 43°
- Melamine wood structure
- Conforms to EN 14470-1 and FM 6050

- Different capacity available

PRODUCT CODE

900ECS3035UE | Ecosafe 45gal Flammable Safety Cabinet, Grey, 2 self-close doors



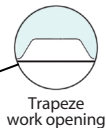


ECOSAFE DUCTLESS FUME HOODS

ECOSAFE LABOPUR DUCTLESS FUME HOODS



H092Z + BB09 +
2 x (CORG201 + SH200 + HEP200)



- Vapours are confined in the manipulation enclosure after being eliminated through the molecular filter
- Front sampling outlet allows a fast and reliable control of the filter saturation
- Warning lamp alerts you if ventilation/filtration system is functioning well
- Silent electric fan according to E.U specifications
- Front control window indicates immediately if the filter is in place and well adapted to your work
- Approved within the standard NF X 15-211 by independent laboratory

PRODUCT CODE

Ecosafe Labopur® Ductless Fume Hoods,

Work Opening Type (X) as listed:

900EC SH061X	600mm, 1 filter, 2 hands(D)/Trapeze(Z)
900EC SH091X	900mm, 1 filter, 2 hands(D)
900EC SH092X	900mm, 2 filters, 2 hands(D)/Trapeze(Z)
900EC SH121X	1200mm, 1 filter, 2 hands(D)
900EC SH122X	1200mm, 2 filters, 2 hands(D)/Trapeze(Z)
900EC SH152X	1500mm, 2 filters, 2 hands(D)/Trapeze(Z)
900EC SH153X	1500mm, 3 filters, 2 hands(D)/Trapeze(Z)/Large Width (G)



Timer



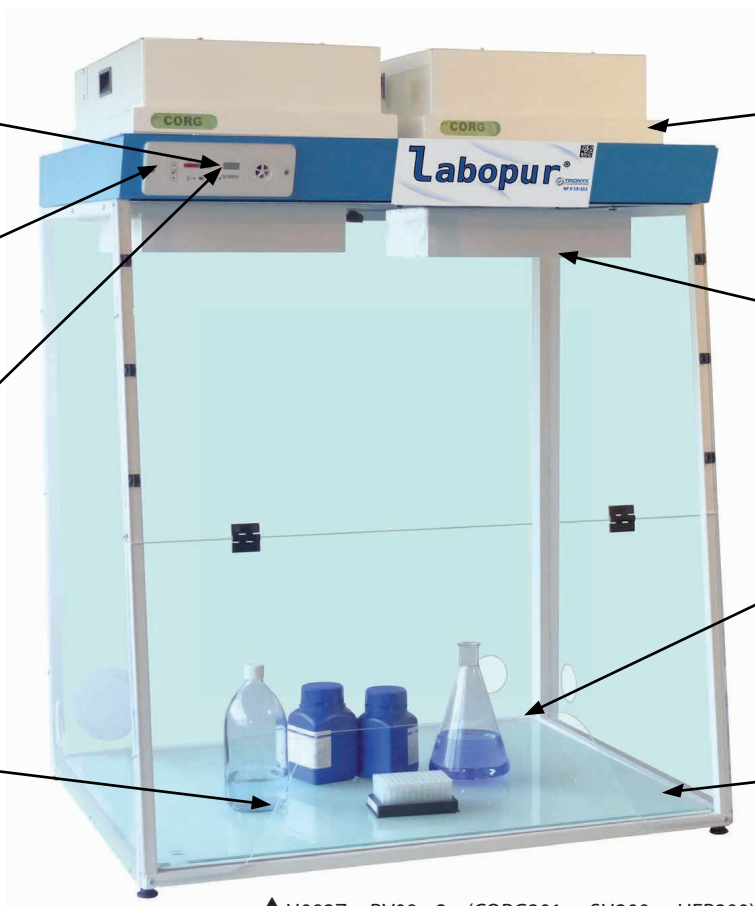
Filtralarm



Controller
Air flow



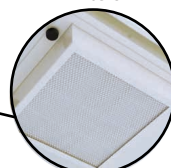
Ergonomic hand traps
(trapezoidal)



▲ H092Z + BV09 + 2 x (CORG201 + SH200 + HEP200)



Easy replacement of
filters



Filter frame and HEPA
filter (optional)



Removable containment
sump



Melamine based
wood work top



NF X 15-211

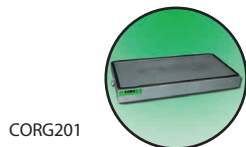



ECOSAFE FILTERS FOR DUCTLESS FUME HOODS
WORKSAFE CABINETS FOR CORROSIVES

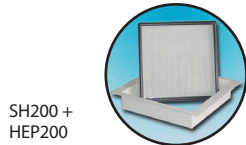
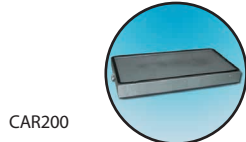
- Activated carbon allows the absorption of molecules from chemicals due to its high degree of microporosity
- Each activated carbon filter is provided with a double anti-dust filter to ensure optimal filtration quality
- H14 High Efficiency Particulate Air (HEPA) filter will stop 99.97% of the particles with dia. greater or equals to 0.3 µm



ORG200



CORG201


SH200 +
HEP200


CAR200

PART NO.	DESCRIPTION
FOR CHEMICAL USE ONLY	
ORG200 (11kg)	Activated carbon filter for organic vapors
CORG201 (12kg)	Activated carbon filter for corrosive and organic vapors
FOR200 (12kg)	Activated carbon filter for formaldehyde vapors
AMM200 (12kg)	Activated carbon filter for ammonia vapors
FOR POWDER USE ONLY	
HEP200 (2kg)	H14 Hepa filter (ductless fume hood must be fitted with SH200 in order to use HEP200)
SH200 (4kg)	Hepa filter holder
CAR200 (2kg)	Ventilation element(s) (required for use of powders only)
FOR POWDER AND CHEMICAL USE	
HEP200 (2kg)	H14 Hepa filter for powder handling
SH200 (4kg)	Hepa filter holder
ORG200 (11kg)	Activated carbon filter for organic vapors
CORG201 (12kg)	Activated carbon filter for corrosive and organic vapors
FOR200 (12kg)	Activated carbon filter for formaldehyde vapors
AMM200 (12kg)	Activated carbon filter for ammonia vapors