

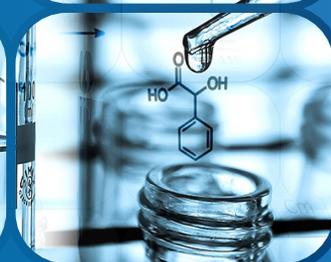
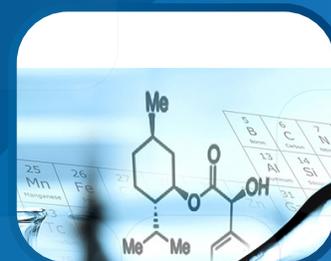
ESCO
LIFESCIENCES



Ascent™ Max

Ductless Fume Hood

The Safe, Energy-Efficient Solution for Modern Chemistry



Why Esco Ductless Fume Hoods?

- ✓ **The "GREEN" solution**
 - Environmentally friendly
 - Does not discharge toxic gases to the environment
 - Saves energy, and reduces total carbon footprint

- ✓ **Safe carbon filtration**
 - Compliance to international standards
 - Proprietary Nanocarb™ activated carbon technology
 - Industry-unique dual diffuser system on our Ascent™ Max fume hoods optimizes carbon filter life
 - Optional VOC sensor system on our Ascent™ Max hoods detects filter saturation
 - FiltraCheck™ service to qualify your application's suitability for a ductless solution
 - Chemical Guide provides list of chemicals with specific suitability and safety data

- ✓ **Low cost**
 - No ductwork required
 - No exhaust system required
 - Saves the need for elaborate make-up air systems, in turn saving running costs required to condition make-up air

- ✓ **Convenience**
 - No installation hassle
 - Mobile, flexible and easily relocatable



Guide to Ascent™ Max Models

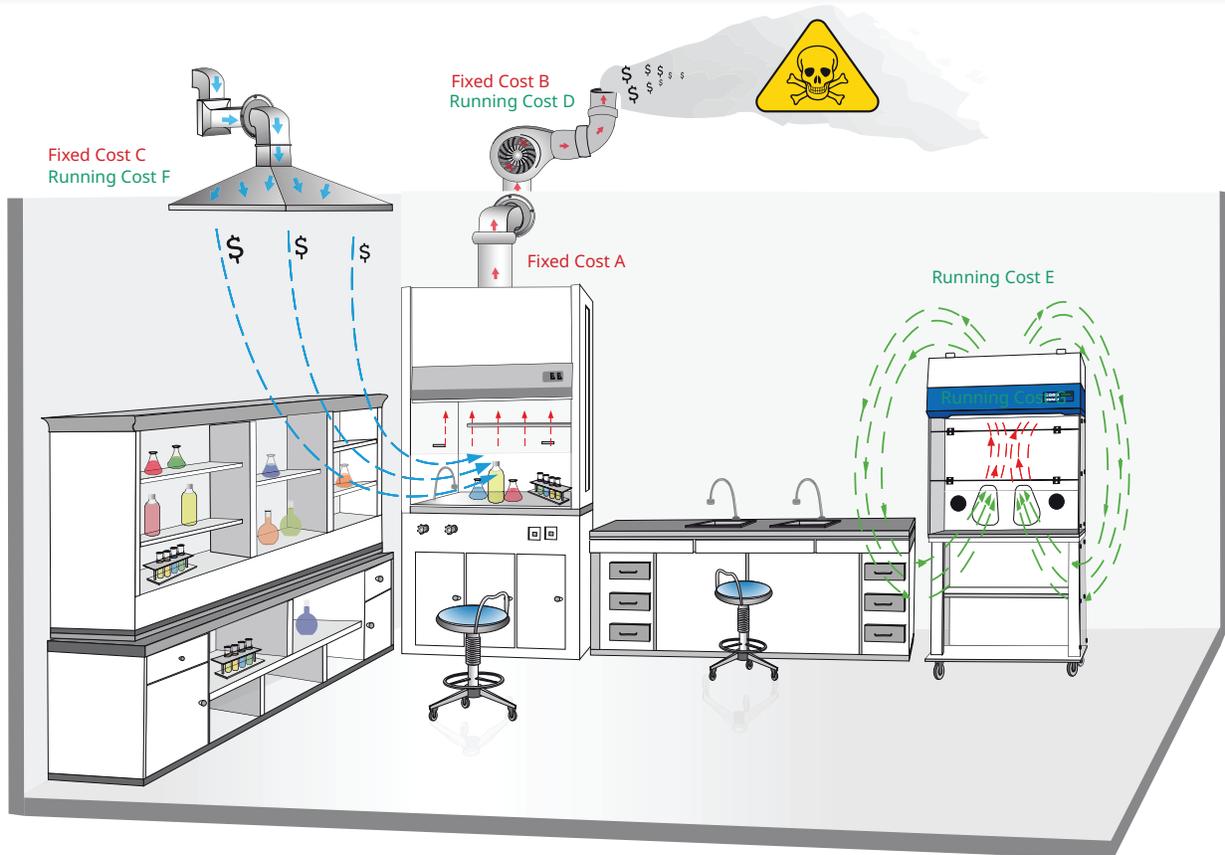
A D C - 4 B 2

1st Placeholder External Width	Code	2nd Placeholder Model	Code	3rd Placeholder Electrical	Code
0.9 m (3 ft)	3	ADC-B (Single-layer Carbon Filter)	B	110-220 VAC, 60 Hz	2
1.2 m (4 ft)	4	ADC-C (Double-layer Carbon Filter)	C		
1.5 m (5 ft)	5	ADC-E (One-layer Carbon Filter, One-layer HEPA Filter)	E		
1.8 m (6 ft)	6	ADC-F (Double-layer HEPA Filter for USP 800)	F		

Save Expensive Lab Ventilation Costs and Energy

Comparison between Conventional Fume Hood and Ductless Fume Hood

		Conventional Ducted Hood	<i>Energy Efficient</i> Ductless Fume Hood (Integrated Fan & Filter)	Remarks	
Initial Capital Costs	A	Ductwork	US\$ 1500	None	Efficient carbon filtration system means potentially complex ducting systems are not required.
	B	External Exhaust Blower	US\$ 2200	None	Compact integrated fan is sufficient to overcome the pressure drops across carbon filters.
	C	Make-up Air System	US\$ 2000	None	No exhaust means conditioned air is not drawn out of the lab. Expensive make-up air system with chiller/heater and dehumidifier is not required.
	Net Initial Capital Cost Savings: US\$ 5700				
Annual Running Costs	D	External Exhaust Blower	US\$ 2000	None	Energy requirements for small integrated blower is significantly less than that of large external exhaust blower.
	E	Integrated Exhaust Blower	None	US\$ 100	
	F	Make-up Air System	US\$ 3000	None	Conventional fume hoods consistently draw conditioned air out, giving rise to high energy consumption of make-up air system.
	G	Carbon Filter	None	US\$ 600	Assuming this is ADC-4B2 with two Type-A carbon filters, and moderate use requiring filters change once a year.
Net Annual Running Cost Savings: US\$ 4300					

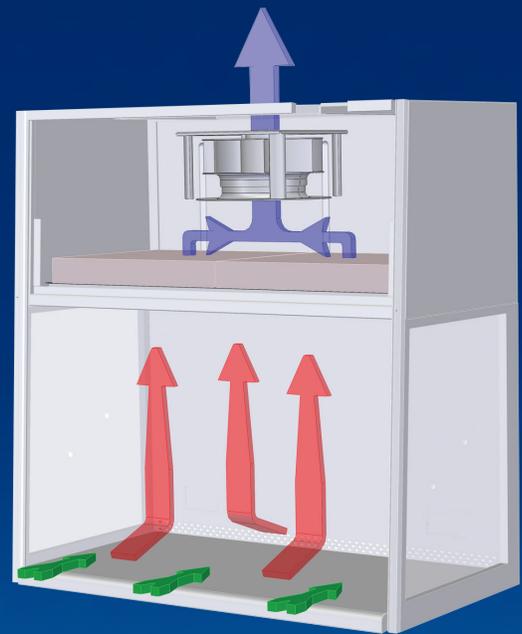


Note: Numerical figures are estimates based on US average weather conditions and commercial sector energy prices for a 6' (1.8 m) hood operating for 24 hrs a day at nominal hood opening and 100 fpm (0.5 m/s) face velocity. Figures provide a guide and differ in individual situations. (Evan Mills, Dale Sartor (2003), Energy use and savings potential for laboratory fume hoods).

Ascent™ Max Ductless Fume Hood, ADC Models

Cabinet Filtration System

- The inflow moves from the ambient environment into the work zone through the hood front opening with an average velocity of 80 fpm (0.4 m/s).
- Negative pressure is maintained within the main chamber of the hood to ensure that no chemical fumes or vapors escape the work zone.
- Air is taken through a pre-filter and activated carbon mounted in the interior of the hood. The carbon filter removes all fumes from the exhaust air stream and filtered clean air is exhausted directly back to the room.



- Carbon-filtered air
- Unfiltered / potentially contaminated air
- Room air / Inflow air

Esco Sentinel™ Silver Microprocessor Control System

Menu button - access the menu screen to change settings, admin pin, perform calibration and choose set mode

Set/Mute button - choose the menu or sub-menu displayed on the LCD screen - enables/ disables Sash Alarm sound

Up and Down arrow buttons - selects the menu options -increase and decrease value inside menu options -moves the sash window upward and downward (for motorized sash only)

LCD Display -graphical interface indicates hood performance. Displays digital read-out with alpha-numeric display indicates all input, status and alarm function

Fan button -turns the fan on and off

Lamp button -turns the lamp on and off

Socket button -turns the electrical socket on and off - The maximum rating of all the outlets in the cabinet is 5 A.

(UV button is not applicable with ductless fume hoods)

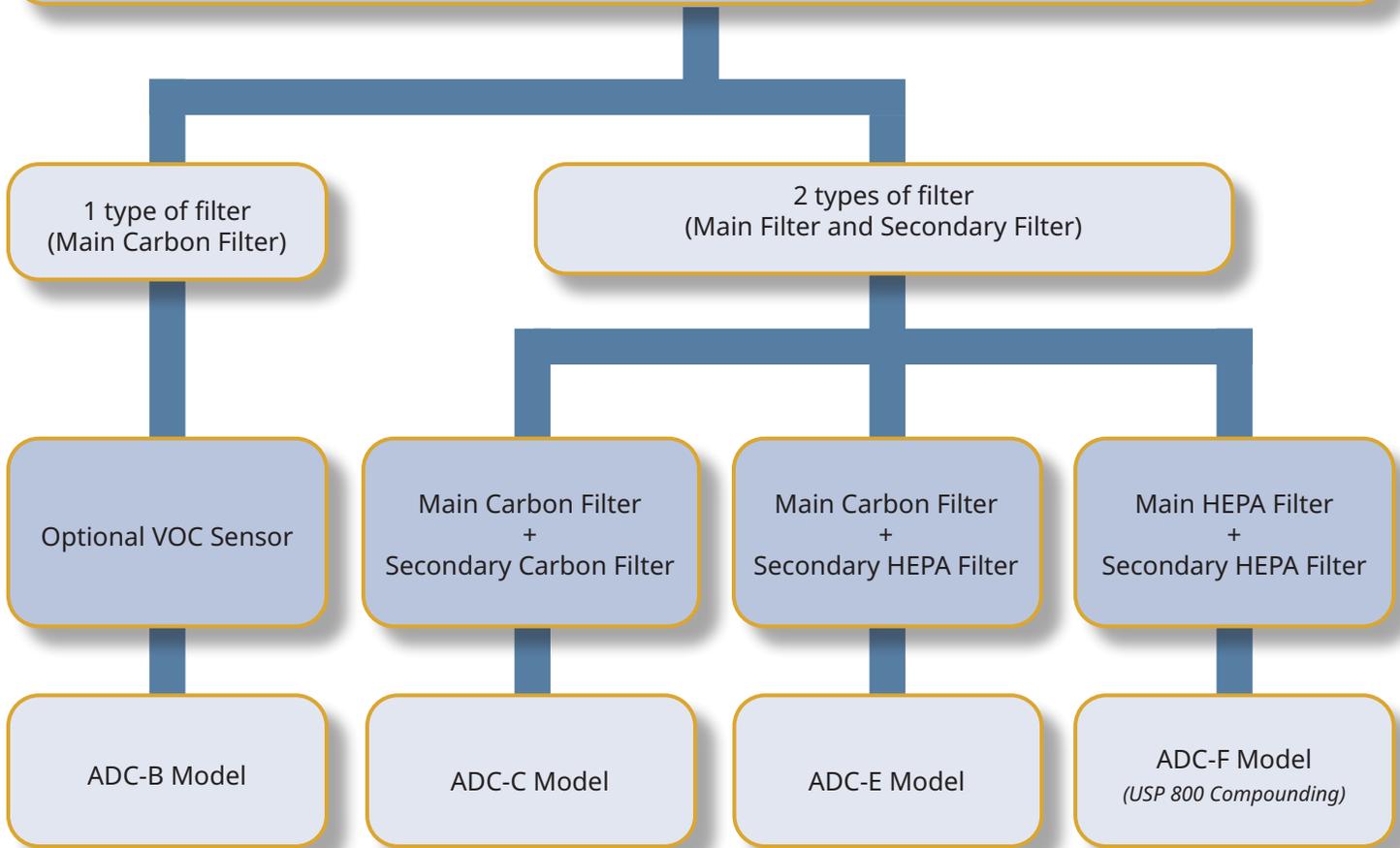
Read all safety-related instructions before use
Test / certify this cabinet at least annually

Designed to Meet IEC 61010-1
Safety / Protection Standards
ISO 9001 Quality Certified
Manufacturing Environment

ESCO®

Esco Ductless Fume Hood

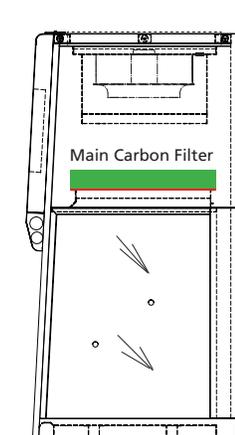
This type of fume hood is suitable for applications involving transfer of chemicals, titration, sample preparation, weighing, extraction and experiments with no forced or with minimal evaporation. This is usually preferred because of the hassle-free installation and of its plug and play feature.



Not sure on the quantity of filter?

Fill out our FiltraCheck™ Form and let us do the work!

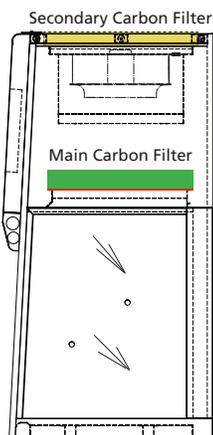
<https://www.escolifesciences.com/form/filtracheck-form>



ADC-B

Single Carbon Filter

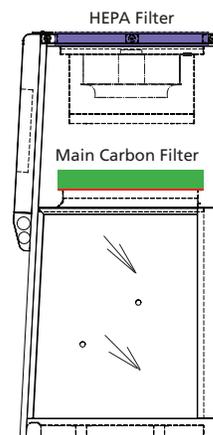
Standard model to handle
1 category of chemicals



ADC-C

Dual Carbon Filter

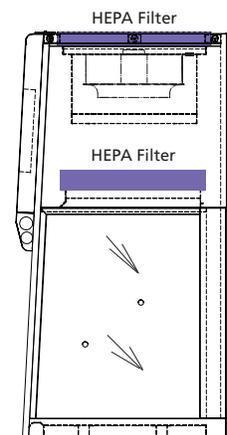
2 types of Carbon Filter to handle
2 categories of chemicals



ADC-E

Carbon Filter + HEPA Filter

Handles 1 category of chemicals
and solid particles



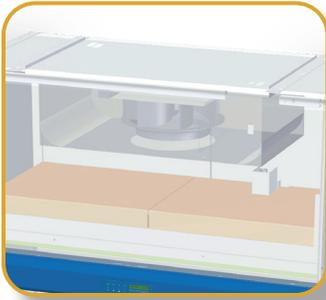
ADC-F

HEPA Filter + HEPA Filter

Suitable for compounding

Esco Ascent™ Max Ductless Fume Hood

Provides Operator and Environment Protection



Centrifugal Fan

- *Permanently lubricated fans are energy efficient with external rotor motor design that reduces operating costs.*
- *Extremely low noise and low vibration level*



Robust Hood Construction

- *Key components including LED Lamp, Motor Capacitor, Electrical Harness, Electronic Ballast, and Switch Control are mounted outside the airstream and away from contaminated areas to permit easy service.*



Nanocarb™ Activated Carbon Filters

- *Optimized retention capacity*
- *Diffusion technology to ensure even filter loading*
- *Efficient perimeter clamping ensures no leakage as well as allows easy filter change procedure.*



Rear Walls

- *Electro galvanized steel wall for superior durability*



Work Top

- *0.06", 16 gauge, type 304 stainless steel 4B finish*
- *Easy to clean, corrosion and chemical resistant makes it an ideal worktop for experiments*



*Ascent™ Max Ductless Fume Hood, Model ADC-4B2
Shown with STL (telescoping height stand for leveling feet, nominal range 26" to 36" or 660 mm to 914 mm*

	Chemical Fume Containment	Filter Efficiency	Electrical Safety
Standards Compliance	ANSI / ASHRAE 110-1995, USA BS 7258, UK AFNOR NF X 15-203, France EN14175.3, Europe	BS 7989 - 2001, UK AFNOR NF X 15-211, France	UL-61010-1, USA/Canada CAN/CSA-22.2, No.61010-1 EN-61010-1, Europe IEC61010-1, Worldwide



Sentinel™ Silver Microprocessor Control, Alarm System

- Advanced microprocessor control supervises operation of all hood functions. Temperature-compensated air velocity sensor monitors airflow. 24-hour clock and blower run hour meter are standard.

Optional VOC Sensor



- Detects presence of volatile organic compounds in the exhaust and alarms to indicate filter saturation



Sash Window

- 3° sloped front allows easy access to work zone - enhancing ergonomics, eliminating operator fatigue and increasing productivity



Auto Purge Slots

- Improves containment and operator protection by preventing accumulation of fumes in the work zone



ISOCIDE™ Powder Coat

- Silver-ion impregnated powder coat
- Inhibit microbial growth to improve safety

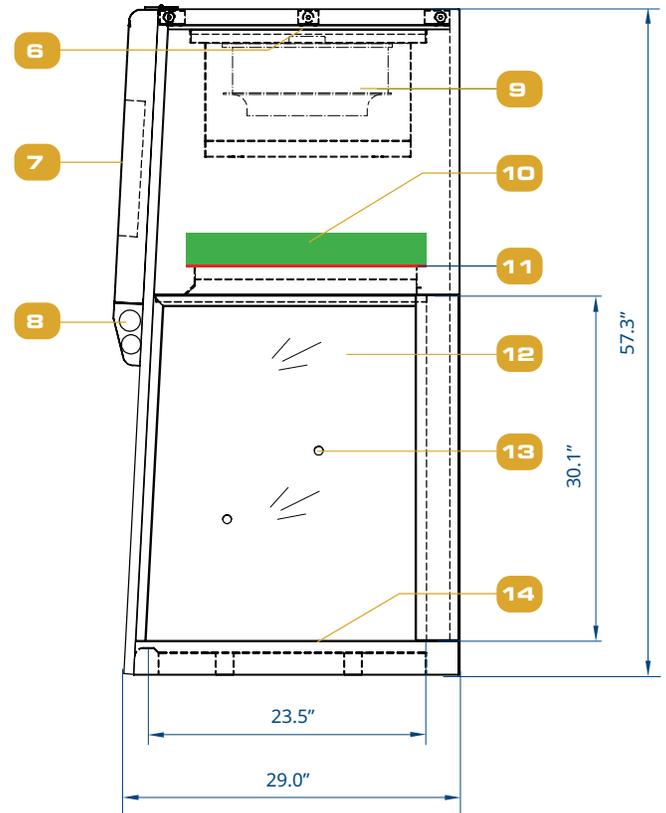
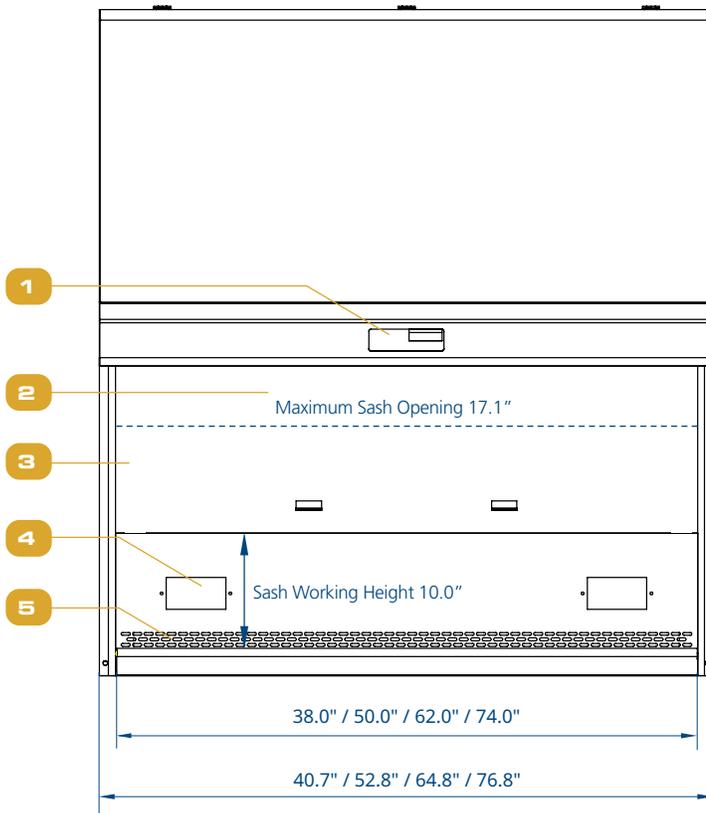
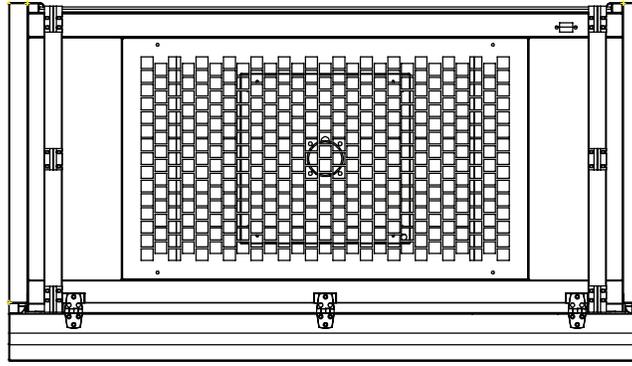
Support Stand

- Made from durable material to support a maximum weight of 1102 - 1322 lbs
- Available in two options: leveling feet (STL) and caster wheels (STC)



Esco Ascent Ductless fume hood is certified to ASHRAE 110-1995 for fume containment at 80 fpm (0.40 m/s)

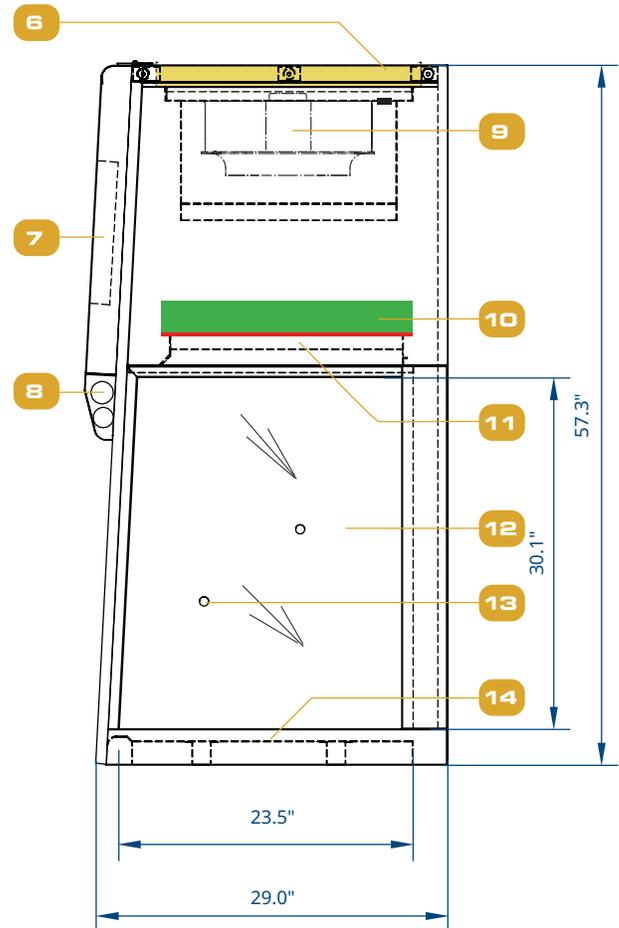
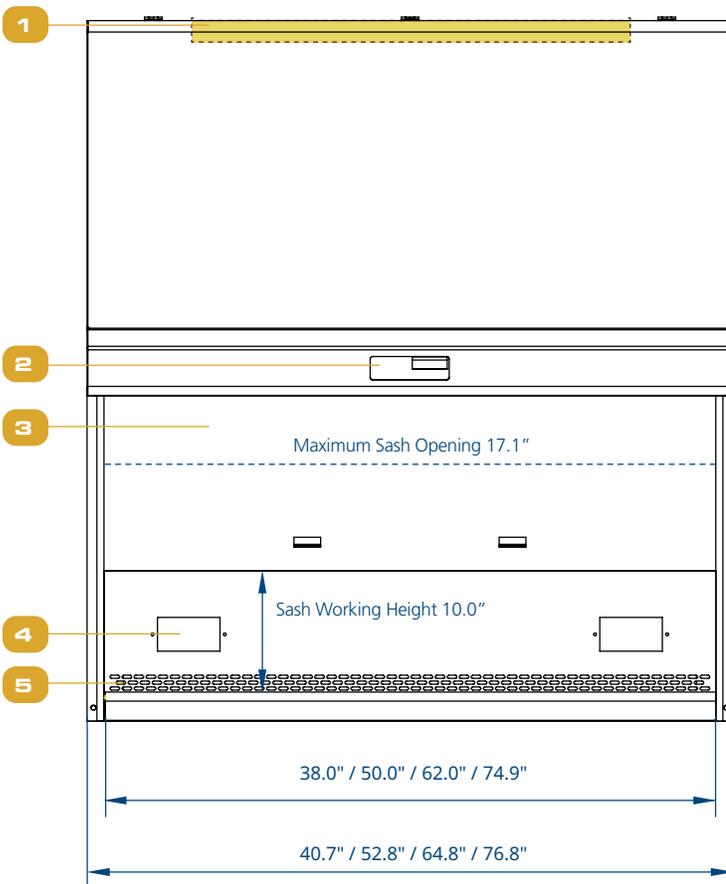
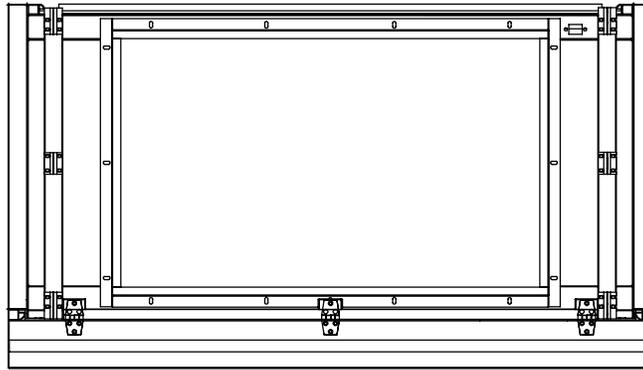
Model ADC_B2, Ascent™ Max Ductless Fume Hood Engineering Drawing



- 1. Esco Sentinel™ Silver Microprocessor Control System
- 2. Tempered Glass Sliding Sash Window
- 3. E.G. Steel Back wall
- 4. Optional EO-HA Single Electrical Outlet (max 5A combined for max 2 outlets)
- 5. AutoPurge™ Slots
- 6. Optional VOC sensor
- 7. Electrical Panel

- 8. LED Lamp
- 9. Fan
- 10. Main Carbon filter
- 11. Prefilter (built inside the carbon filter)
- 12. Tempered Glass Sides
- 13. Service Fixture Retrofit Kit Provision (2 on each side)
- 14. Stainless Steel Worktop

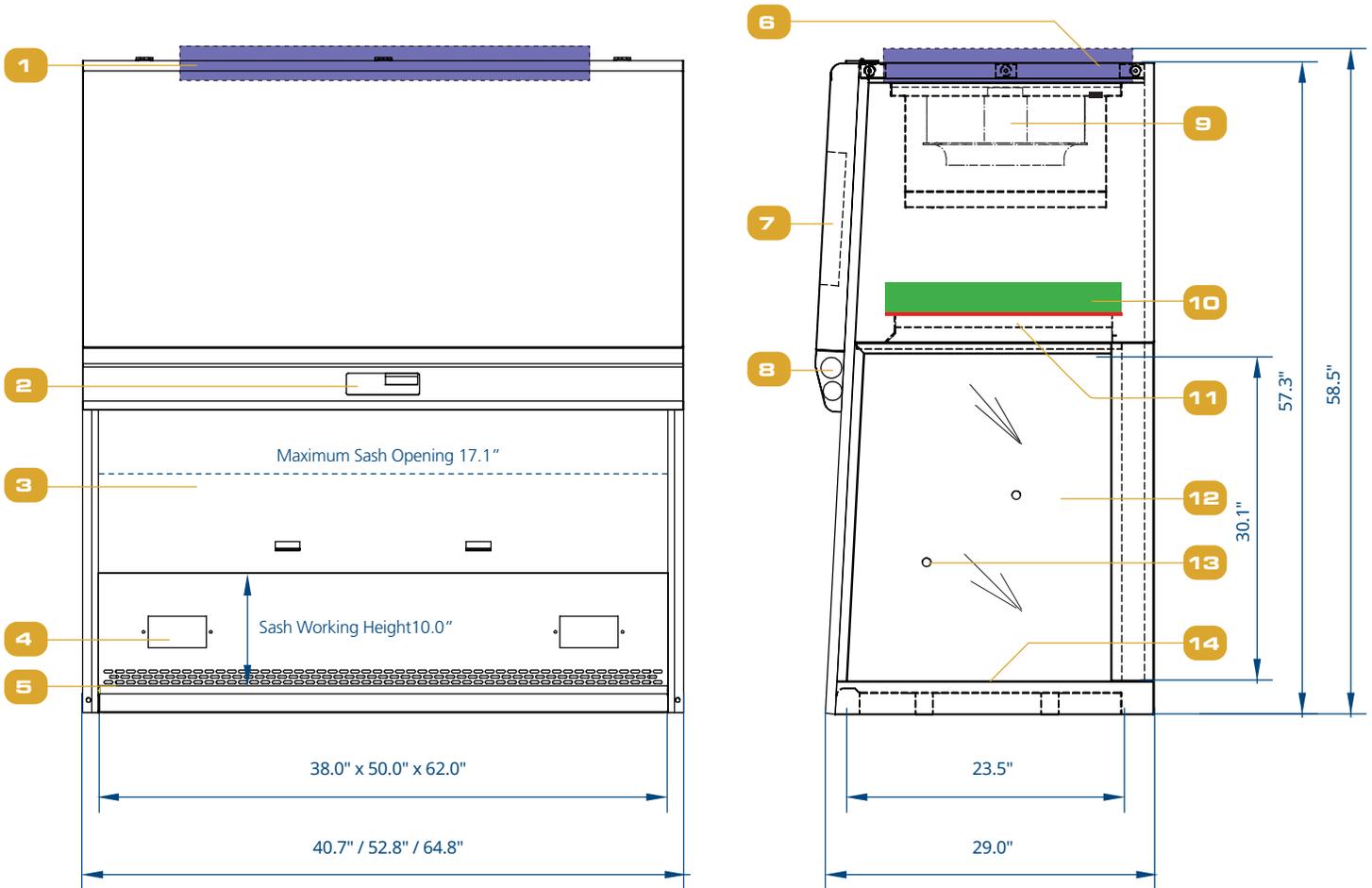
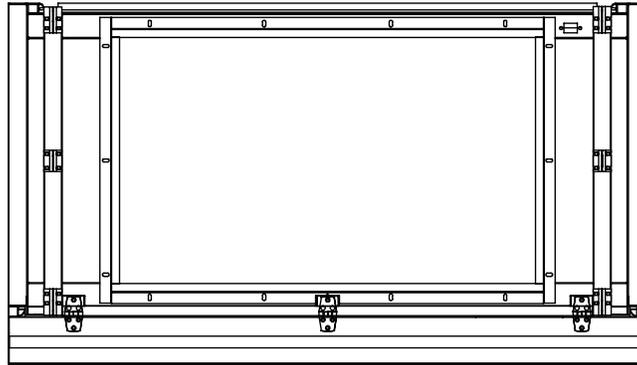
Model ADC_C2, Ascent™ Max Ductless Fume Hood Engineering Drawing (with Secondary Backup Carbon Filter)



1. Secondary Exhaust Carbon Filter
2. Esco Sentinel™ Silver Microprocessor Control System
3. Tempered Glass Sliding Sash Window
4. Optional EO-HA Single Electrical Outlet (max 5A combined for max 2 outlets)
5. AutoPurge™ Slots
6. Optional VOC sensor
7. Electrical Panel

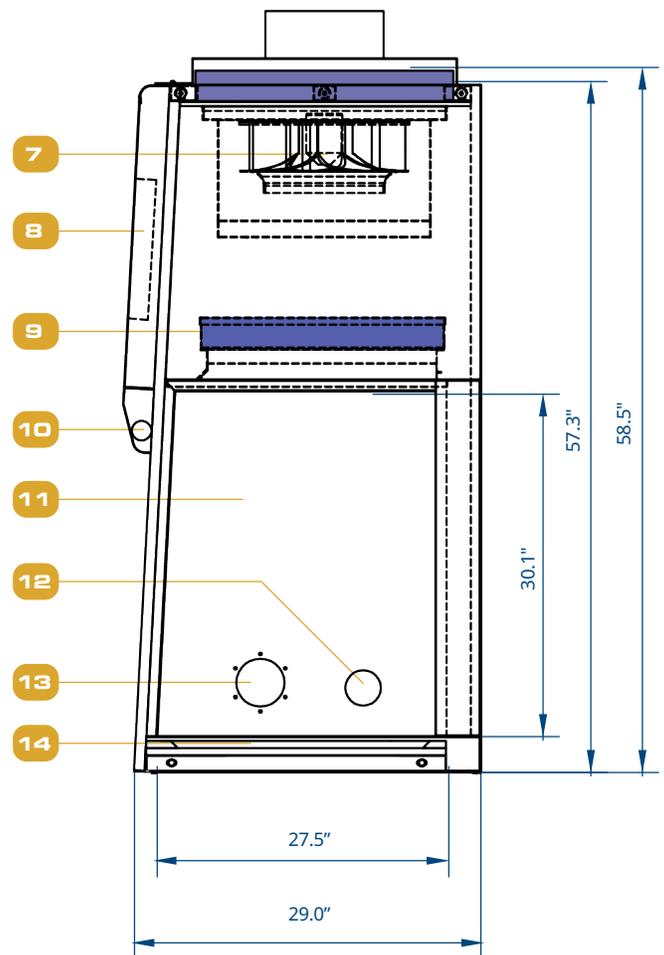
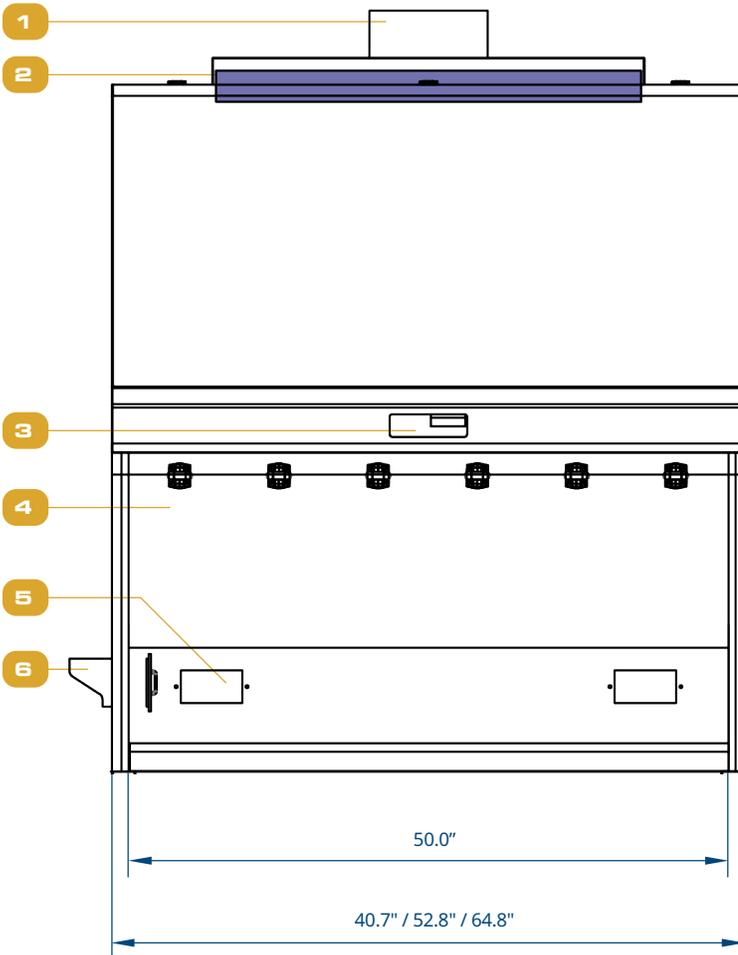
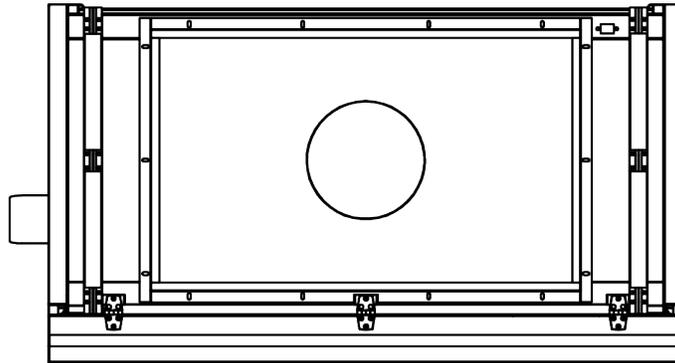
8. LED Lamp
9. Fan
10. Main Carbon Filter
11. Pre-filter (built inside the carbon filter)
12. Tempered Glass Sides
13. Service Fixture Retrofit Kit Provision (2 on each side)
14. Stainless Steel Worktop

**Model ADC_E2, Ascent™ Max Ductless Fume Hood Engineering Drawing
(with Secondary HEPA Filter)**



- | | | |
|-----------------------------------------------------------------------------------|------------------------|----------------------------------------------------------------|
| 1. HEPA Filter | 5. AutoPurge™ Slots | 10. Main Carbon Filter |
| 2. Esco Sentinel™ Silver Microprocessor Control System | 6. Optional VOC sensor | 11. Pre-filter (built inside the carbon filter) |
| 3. Tempered Glass Sliding Sash Window | 7. Electrical Panel | 12. Tempered Glass Side |
| 4. Optional EO-HA Single Electrical Outlet
(max 5A combined for max 2 outlets) | 8. LED Lamp | 13. Service Fixture Retrofit Kit Provision
(2 on each side) |
| | 9. Fan | 14. Stainless Steel Worktop |

**Model ADC_F2, Ascent™ Max Ductless Fume Hood Engineering Drawing
(with Redundant HEPA Filters)**



- 1. Optional Exhaust Collar with 10" diameter
- 2. Secondary HEPA filter
- 3. Esco Sentinel™ Silver Microprocessor
- 4. Hinged Window
- 5. Optional Duplex GFCI outlets (5A Max.)

- 6. Interchangeable Stainless Steel Waste Bag Port
- 7. Fan
- 8. Electrical/ Electronics Panel
- 9. Primary HEPA Filter

- 10. LED Lamp
- 11. Polycarbonate Sides
- 12. Cable Port
- 13. 4" Diameter waste chute
- 14. Phenolic Resin Worktop

General Specifications, Ascent™ Max Ductless Fume Hood (B, C and E-Series)

B Series		ADC-3B2	ADC-4B2	ADC-5B2	ADC-6B2
External Dimensions (W x D x H)		40.7" x 29.0" x 57.3"	52.8" x 29.0" x 57.3"	64.8" x 29.0" x 57.3"	76.8" x 29.0" x 57.3"
Internal Work Area (W x D x H)		38.0" x 23.5" x 30.1"	50.0" x 23.5" x 30.1"	62.0" x 23.5" x 30.1"	74.0" x 23.5" x 30.1"
Sound Emission		55 dBA	57 dBA	58 dBA	
LED Light Intensity		>74 foot-candles			
Net weight		386 lbs	496 lbs	540 lbs	646 lbs
Shipping Weight		452 lbs	575 lbs	705 lbs	838 lbs
Shipping Dimensions		44.5" x 33.0" x 68.9"	55.5" x 33.0" x 68.9"	68.1" x 33.0" x 68.9"	80.7" x 33.0" x 68.9"
Electrical 110-120 VAC, 60 Hz, 1Ø	Cabinet Full Load Amps (FLA)	3.5 A		4 A	
	Optional Outlets (FLA)	5 A			
	Cabinet Nominal Power	238 W	275 W	315 W	345 W
	Cabinet BTU/HR	812	938	1075	1177
C Series		ADC-3C2	ADC-4C2	ADC-5C2	ADC-6C2
External Dimensions (W x D x H)		40.7" x 29.0" x 57.3"	52.8" x 29.0" x 57.3"	64.8" x 29.0" x 57.3"	76.8" x 29.0" x 57.3"
Internal Work Area (W x D x H)		38.0" x 23.5" x 30.1"	50.0" x 23.5" x 30.1"	62.0" x 23.5" x 30.1"	74.0" x 23.5" x 30.1"
Sound Emission		60 dBA		61 dBA	62 dBA
LED Light Intensity		>74 foot-candles			
Net weight		386 lbs	496 lbs	540 lbs	646 lbs
Shipping Weight		558 lbs	741 lbs	741 lbs	877 lbs
Shipping Dimensions		44.5" x 33.1" x 68.9"	57.1" x 33.1" x 68.9"	68.9" x 33.1" x 68.9"	79.5" x 33.1" x 68.9"
Electrical 110-120 VAC, 60 Hz, 1Ø	Cabinet Full Load Amps (FLA)	3.5 A		4 A	
	Optional Outlets (FLA)	5 A			
	Cabinet Nominal Power	270 W	355 W	430 W	473 W
	Cabinet BTU/HR	921	1211	1467	1614
E Series		ADC-3E2	ADC-4E2	ADC-5E2	ADC-6E2
External Dimensions (W x D x H)		40.7" x 29.0" x 58.5"	52.8" x 29.0" x 58.5"	64.8" x 29.0" x 58.5"	76.8" x 29.0" x 58.5"
Internal Work Area (W x D x H)		38.0" x 23.5" x 30.1"	50.0" x 23.5" x 30.1"	62.0" x 23.5" x 30.1"	74.0" x 23.5" x 30.1"
Sound Emission		61 dBA		62 dBA	62 dBA
LED Light Intensity		>74 foot-candles			
Net weight		386 lbs	496 lbs	540 lbs	646 lbs
Shipping Weight		476 lbs	604 lbs	739 lbs	877 lbs
Shipping Dimensions		44.5" x 33.1" x 68.9"	57.1" x 33.1" x 68.9"	68.9" x 33.1" x 68.9"	79.5" x 33.1" x 68.9"
Electrical 110-120 VAC, 60 Hz, 1Ø	Cabinet Full Load Amps (FLA)	3.5 A		4 A	
	Optional Outlets (FLA)	5 A			
	Cabinet Nominal Power	269 W	313 W	334 W	348 W
	Cabinet BTU/HR	918	1068	1140	1187
F Series		ADC-3F2	ADC-4F2	ADC-5F2	ADC-6F2
External Dimensions (W x D x H)		40.7" x 29.0" x 58.5"	52.8" x 29.0" x 58.5"	64.8" x 29.0" x 58.5"	76.8" x 29.0" x 58.5"
Internal Work Area (W x D x H)		38.0" x 23.5" x 30.1"	50.0" x 23.5" x 30.1"	62.0" x 23.5" x 30.1"	74.0" x 23.5" x 30.1"
Sound Emission		≤62 dBA			
LED Light Intensity		>74 foot-candles			
Net weight		386 lbs	496 lbs	540 lbs	646 lbs
Shipping Weight		476 lbs	604 lbs	664 lbs	877 lbs
Shipping Dimensions		44.5" x 33.1" x 68.9"	57.1" x 33.1" x 68.9"	70.1 x 33.1" x 68.9"	79.5" x 33.1" x 68.9"
Electrical 110-120 VAC, 60 Hz, 1Ø	Cabinet Full Load Amps (FLA)	3.5 A			
	Optional Outlets (FLA)	5 A			
	Cabinet Nominal Power	269 W	313 W	323 W	348 W
	Cabinet BTU/HR	918	1068	1102	1187

General Specifications, Ascent™ Max Ductless Fume Hood (B, C and E-Series)

Models		ADC-3B2 ADC-3C2 ADC-3E2 ADC-3F2	ADC-4B2 ADC-4C2 ADC-4E2 ADC-4F2	ADC-5B2 ADC-5C2 ADC-5E2	ADC-6B2 ADC-6C2 ADC-6E2 ADC-6F2
Standard Filtration Elements	Pre-filter	Disposable, non-washable polyester fibre, 85% arrestance, EU3 rated (built inside the carbon filter)			
	Main filter	Activated Carbon with Granular Media bed (8 different filter types available, codes A-H)			
	Secondary Filter (not applicable for B series)	C Series - Activated Carbon with Granular Media bed (8 different filter types available, codes A-H) E Series - HEPA filter, typical efficiency of >99.99% at 0.3 microns, removes particles and aerosols			
Inflow Velocity		80 fpm			
Inflow Volume		203 cfm	269 cfm	335 cfm	396 cfm
Airflow alarm		Yes			
Hood Construction	Main Body	0.05" 18 gauge electro-galvanized steel with white oven-baked epoxy-polyester Isocide™ antimicrobial powder coated finish			
	Side Walls	Tempered glass (for B, C, & E series) Polycarbonate (for F series)			
	Work Top	0.06" 16 gauge stainless steel, type 304, with 4B finish (Upgrades available: Epoxy)			
Sash	Sash Type	Vertical sliding (for B, C, & E series) Hinged window (for F series)			
	Material	Tempered glass (for B, C, & E series) Polycarbonate (for F series)			
	Sloping	3°			
	Work Opening	10.0"			
	Maximum Opening	17.1" (for B, C, & E series) 22.0" (for F series)			

Options & Accessories

Support Stand



Support Stand with Caster Wheels (STC)

- Nominal range 26" to 34.6"
- Adjustable in 1" increments.
- Durable polyurethane caster wheels with 360° horizontal rotation.
- Brake system on front wheels.
- Maximum weight supported: 1323 lbs



Support Stand with Leveling Feet (STL)

- Nominal range 26" to 36".
- Maximum weight supported: 1323 lbs



Base Cabinet with Caster Wheels (BCC)

- Maximizes storage space in the laboratory; convenient for solvents, acids and other laboratory chemicals.
- Includes an adjustable white powder-coated steel shelf
- Industrial-grade support structure constructed of electro-galvanized steel and abrasion resistant ovenbaked powder-coated finish
- Durable polyurethane caster wheels with 360° horizontal rotation
- Brake system on front wheels
- Maximum weight supported: 1323 lbs

Electrical Outlets and Utility Fittings



Electrical Outlets

- Direct-mounted, Optional EO-HA Single Electrical Outlet.
- May be field installed.
- Maximum current draw: 5 Amp for all outlets combined.



VOC Sensor

- Optional VOC Sensor may be installed to monitor the chemical concentration at the hood exhaust.
- The microprocessor control will activate audible / visual alarms if high concentrations of chemical vapors are detected.



Factory-Installed Service Fixtures

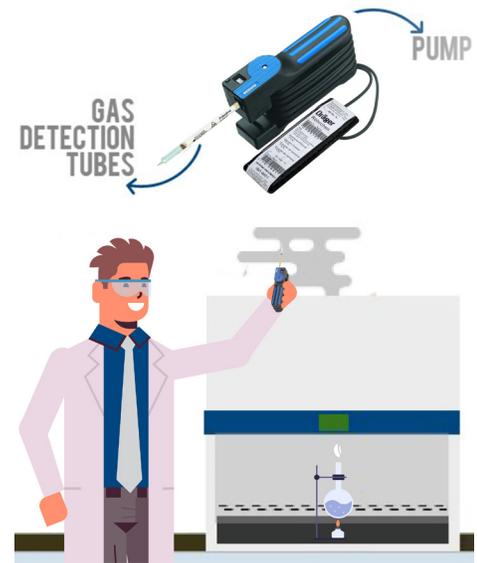
- Polypropylene drip-cup sink.
- Epoxy coated swan-neck faucet.
- Factory installed; specify when ordering.



Retrofit Kit™ Service Fixtures

- Universal service fixtures for air / water / vacuum / gas.
- May be field installed.

Nanocarb™ Filter Options		
Code	Name	Suitable Applications
A	Standard Filter	All common laboratory chemicals, especially with organics. When no specific requirements are present, or when more than one type of chemical is used.
B	Acid Filter	Applications involving sulphur dioxide, hydrofluoric acid fumes. Removes inorganic / organic acid vapors and fumes.
C	Mercury Compounds Filter	Highly effective for removal of mercury vapor and compounds. (Stable, non-volatile mercuric sulphide filter media).
D	Sulphur Compounds Filter	Removal of sulphur compounds.
E	Halogen Compounds Filter	Removal of halogen compounds like Chlorine, Fluorine, Iodine, Bromine, Astatine etc.
F	Aldehyde Filter	Formaldehyde applications or when aldehydes are present. Hospital pathology and endoscopy applications.
G	Ammonia / Amines Filter	High performance removal of ammonia/amines by chemisorption.
H	Chloroform / Ether	Removal of Chloroform, Isoflurane and various types of Ether compounds such as diethyl ether.
HEPA Filter (ADC_E_ and ADC_F_ models only)		HEPA filter with a typical efficiency of 99.99% removes particulates and aerosols. Ductless fume hoods with HEPA filters are suitable for cleanroom applications, or may be used as a Class I Biological Safety Cabinet.



Check the carbon filter absorption every 3 months by using gas detection tubes or portable chemical sensor, and ensure that the chemical ppm above cabinet filter is below OSHA PEL limit.

Accessories and Options for Ductless Fume Hood		
Item Code	Model	Description
Support Stands for Ascent™ Max		
5130092	STL-2A0	Support Stand Telescopic with Levelling Feet for 2ft Hoods
5130050	STL-3A0	Support Stand Telescopic with Levelling Feet for 3ft Hoods
5130051	STL-4A0	Support Stand Telescopic with Levelling Feet for 4ft Hoods
5130052	STL-5A0	Support Stand Telescopic with Levelling Feet for 5ft Hoods
5130053	STL-6A0	Support Stand Telescopic with Levelling Feet for 6ft Hoods
5130054	STL-8A0	Support Stand Telescopic with Levelling Feet for 8ft Hoods
5130135	STC-2A0	Support Stand Telescopic with Caster Wheel for 2ft Hoods
5130055	STC-3A0	Support Stand Telescopic with Caster Wheel for 3ft Hoods
5130056	STC-4A0	Support Stand Telescopic with Caster Wheel for 4ft Hoods
5130057	STC-5A0	Support Stand Telescopic with Caster Wheel for 5ft Hoods
5130058	STC-6A0	Support Stand Telescopic with Caster Wheel for 6ft Hoods
5130059	STC-8A0	Support Stand Telescopic with Caster Wheel for 8ft Hoods
5131487	STL-2A0 for ETI	Support Stand Telescopic with Levelling Feet & Seismic Holes for 2ft Hoods
5131488	STL-3A0 for ETI	Support Stand Telescopic with Levelling Feet & Seismic Holes for 3ft Hoods
5131489	STL-4A0 for ETI	Support Stand Telescopic with Levelling Feet & Seismic Holes for 4ft Hoods
5131490	STL-5A0 for ETI	Support Stand Telescopic with Levelling Feet & Seismic Holes for 5ft Hoods
5131491	STL-6A0 for ETI	Support Stand Telescopic with Levelling Feet & Seismic Holes for 6ft Hoods
5131492	STL-8A0 for ETI	Support Stand Telescopic with Levelling Feet & Seismic Holes for 8ft Hoods
2040012	BCC-3A0	Base Storage Cabinet with Castor Wheels for ADC-3
2040011	BCC-4A0	Base Storage Cabinet with Castor Wheels for ADC-4
2040208	BCC-5A0	Base Storage Cabinet with Castor Wheels for ADC-5
2040178	BCC-6A0	Base Storage Cabinet with Castor Wheels for ADC-6

Life Science Tools



Biological Safety Cabinets



Laminar Flow Cabinet



Animal Workstation



CO₂ and Trigas Incubators

Chemical Research



Ducted Fume Hoods



Ductless Fume Hoods



cGMP and USP Isolators



Powder Containment Workstations

Pharma Compounding

Medical (IVF)

PCR



Multi-room Incubators



Time-Lapse Incubators



IVF Workstations



PCR Workstations

Bioprocessing

Pharmaceutical



Bioreactors



cGMP and Filling Line Isolators



Air Shower and Pass Boxes



Downflow Booths

ESCO LIFESCIENCES GROUP
42 LOCATIONS IN 24 COUNTRIES ALL OVER THE WORLD



- 📍 Global Offices
- Distributors
- Factories
- R&D Centers
- Regional Distribution Centers

*Follow us on social media, download our apps,
and scan the QR code for more info.*



@EscoLifesciences



@EscoLifesciences



@EscoLifesci



@Esco



@EscoLifesciences



@EscoLifesciences



Esco Lifesciences



Esco Lifesciences



Esco Technologies, Inc. • 903 Sheehy Drive, Suite F, Horsham, PA 19044, USA
Tel: +1 215-441-9661 • Fax 484-698-7757
eti.admin@escolifesciences.com

Esco Micro Pte. Ltd. • 19 Changi South Street 1 • Singapore 486779
Tel +65 6542 0833 • mail@escolifesciences.com
www.escolifesciences.com

Esco Lifesciences Group Offices: Bangladesh | China | Denmark | Germany | Hong Kong | India | Indonesia | Italy | Japan | Lithuania | Malaysia | Myanmar | Philippines | Singapore | South Africa | South Korea | Taiwan | Thailand | UAE | UK | USA | Vietnam

9010371_AscentMax_Ductless Fumehood_Brochure_US_LTR_vD_120125

Esco can accept no responsibility for possible errors in catalogues, brochures and other printed materials. Esco reserves the right to alter its products and specifications without notice. All trademarks and logotypes in this material are the property of Esco and the respective companies.

