

# Вытяжные шкафы FHD-200, FHD-400, DDW-200, DLF-200, DLF-400 и принадлежности Ductless, Balance

**Виды товаров:** ветрозащитные экраны, фильтры для вытяжных шкафов, стандартные вытяжные шкафы без воздухопроводов, воздухопроводные вытяжки, усовершенствованные вытяжные шкафы с воздухопроводами и датчиком состояния фильтра, бесканальные вытяжные шкафы с нисходящим потоком, вертикальные ламинарные боксы, горизонтальные ламинарные боксы, предварительные фильтры, защитные экраны и др.

## Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: [cen@nt-rt.ru](mailto:cen@nt-rt.ru) || сайт: <http://coleparmer.nt-rt.ru/>

# Cole-Parmer® FHD-200 Series Standard Ductless Fume Hoods



## COLE-PARMER

Space-saving design meets or exceeds OSHA, ANSI, and international standards

- Highly efficient in protecting you and the environment
- Airflow rated up to 281.25 cfm
- Durable epoxy coated steel is inert to most harsh chemicals and applications
- Vertical upward airflow pattern
- Easily change out filters
- **Filters and trays must be purchased separately**

Ductless fume hoods are designed to be used with a wide range of applications to protect you and the environment. The hood is constructed of chemical-resistant epoxy-coated steel for added mechanical strength. All internal system components are isolated from fumes, extending the lifespan. LED task lights and clear acrylic side and ear panels allow ambient

light through the chamber and provide you with a clear view of your contents.

Combine one or more filter options to meet a wider range of multiple-use applications. Replacing the filter has never been easier—no tools required! A filter access key is located at the front of the hood to prevent unauthorized removal or accidental exposure to dirty filters.

Order filters, work tray, base stand, and other accessories separately to meet your application needs.

item	Exterior Width (in)	Number of Filters Required	Power (VAC)
 EW-78900-00	24	1	115

item	Exterior Width (in)	Number of Filters Required	Power (VAC)
 EW-78900-01	24	1	230
 EW-78900-02	36	1	115
 EW-78900-03	36	1	230
 EW-78900-04	48	2	115

item	Exterior Width (in)	Number of Filters Required	Power (VAC)
 EW-78900-05	48	2	230

# Cole-Parmer® DLF-400 Vertical Laminar Flow Cabinets



Provides reliable protection for samples and work processes from particulates

- ULPA filtration technology creates a clean work environment over a wide range of applications
- Meets and exceeds ISO Class 4 compliance for clean air
- Downward vertical flow of filtered air reduces turbulence and provides a taller and deeper workspace
- Constructed with powder-coated interior and stainless steel work surface
- High-capacity air handling system delivers flow velocity of 0.4 m/s to 0.5 m/s (80 to 100 fpm)

These Cole-Parmer® DLF-400 vertical laminar flow cabinets are designed to protect equipment and other contents from particulates. Airflow from vertical flow cabinets flows downward and directly strikes the work surface. These cabinets are manufactured with rear wall perforations that remove a small amount of air at the rear of the cabinet to reduce turbulence. The ULPA

filter is mounted above the work surface which provides a taller and deeper workspace. This allows for larger equipment in the work zone without interrupted airflow.

Laminar flow cabinets use ULPA filters which are 99.999% efficient at particle sizes between 0.1 to 0.3 µm along with a disposable polyester fiber pre-filter with 85% arrestance. All models feature a stainless steel work surface with spill retention, compact LED cabinet lamp, side “viewing” windows, and control panel. Side windows allow ambient light into the chamber and provide users with three points of visibility for an unobstructed view of contents. The control panel features on/off switches for the interior lamp, blower, and electrical outlet, and a pressure gauge to measure filter performance.

Cabinets are ideally suited for use with non-hazardous contaminants when flexible access to equipment in the work zone is desired. These are suitable for applications that generate no biohazardous materials and do not require operator protection. Designed for desktop use or installation on the optional mobile base stand. Base stand and UV lamp are sold separately as optional accessories.

item	Exterior Width (in)	Hood Width (in)	Power (VAC)
 EW-78902-40	52.4	48	115

item	Exterior Width (in)	Hood Width (in)	Power (VAC)
 EW-78902-41	52.4	48	230
 EW-78902-42	76.4	72	115
 EW-78902-43	76.4	72	230

# Cole-Parmer® Ducted Canopy Hoods



### COLE-PARMER

Capture and eliminate contaminated air at the source

- Choose from wall, island, or corner styles
- Easily incorporate into existing labs and classrooms


Constructed of chemical-resistant composite materials, these molded, one-piece canopy hoods are lightweight and designed to collect and exhaust corrosive vapors, heat, steam, and odors when mounted over areas with baths and circulators, small mixers, hot plates, or other equipment. If your application requires hood material of 304 stainless steel, contact our Application Specialists.

To customize your canopy hood, order clear fiberglass side panels separately below. Side panels attach directly to side of hood and help to contain fumes and minimize effects of cross drafts. Vapor-proof incandescent light fixture 33731-88 adds additional light to your working area and mounts easily to the inside of your canopy.

Wall and corner hoods come with installation hardware. Island hoods require mounting kit 33731-85 which includes four 10-ft (3 m) long suspension rods. Other rod lengths are available — contact an Application Specialist for more information.

**Note:** Canopy hoods require exhausting to the outside or into existing ventilation. Exhaust blower not included.

item	Exterior Height (in)	Exterior Width (in)	Description
<div>EW-33731-30</div>	18	36	Ducted Wall Canopy Fume Hood, 36" W

item	Exterior Height (in)	Exterior Width (in)	Description
 EW-33731-34	18	72	Ducted Wall Canopy Fume Hood, 72" W
 EW-33731-38	18	36	Ducted Island Canopy Fume Hood, 36" W




# Cole-Parmer® FHD-400 Advanced Ductless Fume Hoods with Filter Health Sensor










- Advanced carbon filtration technology with filter saturation sensor offers environmentally safe alternative to conventional ducted fume hoods
- Traps chemical vapors to prevent ecological impact through release into the environment
  - Cabinet airflow and face velocity offer high operator protection from fume and particle hazards
  - Ductless fume hoods are self-contained and do not require venting to the outside
  - Low airflow alarm indicates when filters need to be changed
  - Improved clamping eliminates bypass leakage
- The FHD-400 Advanced Series ductless fume hoods are a series of high-efficiency products designed to protect the user and the environment from hazardous vapors generated on the work surface. At the heart of the fume hood product line is an innovative filtration technology that creates a safe work environment over

the widest range of applications in the industry. These hoods contain a pre-filter, main activated carbon filter, and safety activated carbon filter. The system permits a customized combination and configuration of additional filter media (sold separately, see accessories below) for chemical and physical adsorption specific to each application.

The cabinet frame and work surfaces are durable and chemically resistant. A control panel displays the airflow and uses an electronic gas sensor to detect when the filter needs changed. Audible and visual alarms alert you to filter saturation and if the airflow reaches preset thresholds. The fume hoods comply with current technical and safety regulations.

item	Exterior Width (in)	Filter Type	Power (VAC)
 EW-78902-20	39	Carbon	115

item	Exterior Width (in)	Filter Type	Power (VAC)
 EW-78902-21	39	Carbon	230
 EW-78902-22	49	Carbon	115
 EW-78902-23	49	Carbon	230
 EW-78902-24	59	Carbon	115

item	Exterior Width (in)	Filter Type	Power (VAC)
 EW-78902-25	59	Carbon	230
 EW-78902-26	69	Carbon	115
 EW-78902-27	69	Carbon	230

# Cole-Parmer® DDW-200 Series Ductless Downflow Fume Hoods



## COLE-PARMER

Downward airflow protects operator from fume and particle hazards

- Unrestricted front and side access to work area
- Easy to change high capacity filters isolate and trap chemical vapors to prevent ecological impact
- Filter clamping eliminates bypass leakage
- Cabinet airflow and face velocity protect users from incidental exposure to fumes
- Chemical resistant epoxy coated steel support frame
- Maintains a constant face velocity of 80 fpm
- **Filters must be purchased separately**

Cole-Parmer DDW-200 downflow fume hoods are high efficiency ductless fume hoods designed to protect the user and the environment from hazardous vapors generated on the work surface. Unrestricted front and side access facilitates applications requiring



complex and intensive operator involvement, while downward airflow in the chamber protects the operator.

Advanced carbon filtration technology offers a safe, high-performance alternative to conventional ducted fume hoods for a broad range of applications. The fume hood is self-contained and does not require venting to the outside. Set-up, operation, and filter maintenance are straightforward. Because filtered air is returned to the room, no demands are required of facility HVAC capacity for make-up air.

The interior features increased interior height, energy efficient fan, LED lighting, and a standard rear storage shelf, while delivering negative airflow to the work surface to capture and direct vapors to a carbon filter. The advanced control panel includes an on/off switch, hour counter, and filter blockage alarm that continuously monitors filter loading and alerts users when service is needed.

The filtration system consists of a pre-filter, main activated carbon or HEPA/ULPA filter, and safety activated carbon or HEPA/ULPA filter. The system allows for a customized combination of filter media and configuration for chemical and physical adsorption specific to your application. The fume hood maintains a constant face velocity of 80 fpm at the work surface in compliance with USA and internal standards for safety and performance. The main filter is easy to replace with no tools required – the filter clamps tightly around the filter gasket to prevent filter bypass and maintain filter integrity. The pre-filter may be changed from below the work surface while in operation.

Order filters and base stand separately to meet your application needs.

item		Blower Type	Exterior Width (in)	Power (VAC)
	EW-78902-60	Belong fan	24	115
	EW-78902-61	Belong fan	24	230

# Cole-Parmer® DLF-200 Series Vertical Laminar Flow Benches




Provides clean air, after ridding away harmful contaminants

- Contains a pre-filter and activated carbon filter to clean contaminated air
- Provides a downward vertical flow of filtered air to protect samples from airborne contamination
- Unique filter clamping design eliminates bypass leakage outside the cabinet
- Low airflow alarm warns of insufficient face velocity
- Meets or exceeds OSHA, ANSI, and other international standards
- Optional HEPA/ULPA filters are available to capture particulates

There is no additional ductwork required while using these Ductless Vertical Laminar Flow Benches that rid away with toxic or volatile chemicals, creating a sterile work zone. They provide continuous airflow across work surfaces, in turn, removing contamination and then recycling clean air

back into your laboratory. They come in three standard widths, providing safety and energy savings.

Compact design is ideal for limited-space areas in the lab—place the cabinet on a desktop or an existing mobile base stand. Units are shipped fully assembled. Order protective polypropylene spill trays separately.

item	Exterior Width (in)	Interior Height (in)	Power (VAC)
 EW-78900-31	24	24	115
 EW-78900-32	24	24	230

item	Exterior Width (in)	Interior Height (in)	Power (VAC)
 EW-78900-33	36	24	115
 EW-78900-34	36	24	230
 EW-78900-35	48	24	115

# Cole-Parmer® Fume Hood Cabinets



## COLE-PARMER


Provides additional storage and safety supports fume hoods

- Chemical resistant finish
- Ideal for labs with limited space

These two door fume hood cabinets feature all welded steel construction with white chemical resistant finish. Dimensions are 35” high and 22” deep. Available in standard base and acid storage, the cabinets come in 30”, 36”, and 40” sizes.

The interior of the acid cabinets is lined with chemical resistant panels and sealed, ideal for acid and corrosive chemicals. The molded one-piece fiberglass liner is easy to clean.

## LESS -

item	Exterior Height (in)	Hood Width (in)	Description
 EW-33731-70	35	30	Acid-storage base cabinet, 30" W
 EW-33731-72	35	30	Base Cabinet for Fume Hoods, 30" W



item	Exterior Height (in)	Hood Width (in)	Description
 EW-33731-74	35	36	Acid-storage base cabinet, 36" W
 EW-33731-76	35	36	Base Cabinet for Fume Hoods, 36" W
 EW-33731-78	35	48	Acid-storage base cabinet, 48" W
 EW-33731-80	35	48	Base Cabinet for Fume Hoods, 48" W

# Cole-Parmer® DLF-400 Horizontal Laminar Flow Cabinets



•  
**COLE-PARMER**

Provides reliable protection for samples and work processes from particulates




- ULPA filtration technology creates a clean work environment over a wide range of applications
- Meets and exceeds ISO Class 4 compliance for clean air
- Horizontal flow of filtered air does not directly impinge on the work surface, reducing turbulence
- Constructed with powder-coated interior and stainless steel work surface
- High-capacity air handling system delivers flow velocity of 0.4 m/s to 0.5 m/s (80 to 100 fpm)

These Cole-Parmer® DLF-400 horizontal laminar flow cabinets are designed to protect equipment and other contents from particulates. Airflow from horizontal flow cabinets flows from back to front and does not impinge on the work surface but is smoothly drawn across it. The ULPA filter is mounted behind the work surface, providing a stream of clean, uniform air within the work zone.

Laminar flow cabinets use ULPA filters which are 99.999% efficient at particle sizes between 0.1 to 0.3 µm along with a disposable polyester fiber pre-filter with 85% arrestance. All models feature a stainless steel work surface with spill retention, compact LED cabinet lamp, side “viewing” windows, and control panel. Side windows allow ambient light into the chamber and provide users with three points of visibility for an unobstructed view of contents. The control panel features on/off switches for the interior lamp, blower, and electrical outlet, and a pressure gauge to measure filter performance.

Cabinets are ideally suited for use with non-hazardous contaminants when flexible access to equipment in the work zone is desired. These are suitable for applications that generate no biohazardous materials and do not require operator protection. Designed for desktop use or installation on the optional mobile base stand. Base stand and UV lamp are sold separately as optional accessories.

item	Exterior Width (in)	Hood Width (in)	Power (VAC)
 EW-78902-50	49.25	48	115



item	Exterior Width (in)	Hood Width (in)	Power (VAC)
 EW-78902-51	49.25	48	230
 EW-78902-52	73.25	72	115
 EW-78902-53	73.25	72	230

# Cole-Parmer® Balance Draft Shield



Clear acrylic prevents drafts from affecting weighings

- No assembly required
  - Mouse hole in back panel allows for easy access of power cords
  - Minimizes air movement around your balance
- Minimize the air flow around your balance for faster, more stable reading with the clear acrylic draft shield. Easy to install over your balance. Raised edges on top of enclosure allow secure placement of frequently used weighing accessories.
- 

item	Draft Shield Height (in)	Draft Shield Width (in)	Length (")
 EW-01019-02	14 3/4	13	13 1/2
 EW-01019-04	16 3/4	15	15 1/2



item	Draft Shield Height (in)	Draft Shield Width (in)	Length (")
<div data-bbox="126 253 256 378"></div> <div data-bbox="132 445 298 477">EW-01019-06</div>	19 3/4	18	18 1/2





# Cole-Parmer® Ductless Fume Hood Filters



A filter for every application

- Remove pollutants safely
- Choose from a wide range of filters to remove a wide variety of pollutants. Filters are compatible with the Cole-Parmer range of ductless fume hoods

item	Filter Type	Description
 EW-78900-13	Carbon for organics and solvents	Carbon Filter, Organics and Solvents
 EW-78900-14	Carbon for acids and sulfur	Carbon Filter, Acids and Sulfur

item	Filter Type	Description
 EW-78900-15	HEPA for powders and particulates	HEPA Filter, Powders and Particulates
 EW-78900-16	Carbon for formaldehyde	Carbon Filter, Formaldehyde
 EW-78900-17	Carbon for ammonia and amines	Carbon Filter, Ammonia and Amines
 EW-78900-18	Prefilter	Accessory Prefilter; 6/Pk



item	Filter Type	Description
 EW-78902-35	Carbon for organic vapors	FHD-400 Ductless Fume Hood Carbon Filter for Organic Vapors including solvents and hydrocarbon vapors, units require qty 2 each.
 EW-78902-36	Carbon for inorganic vapors	FHD-400 Ductless Fume Hood Carbon Filter for Inorganic Vapors including acids, units required qty 2 each.
 EW-78902-37	HEPA for powders and particulates	FHD-400 Ductless Fume Hood HEPA Filter for Powders and Particulates, units require qty 2 each.
 EW-78902-38	Carbon for lightweight aldehyde vapors	FHD-400 Ductless Fume Hood Carbon Filter for Lightweight Aldehyde Vapors, such as formaldehyde and glutaraldehyde, units requires qty 2 each.



item	Filter Type	Description
 EW-78902-62	Carbon for organic vapors	DDW-200 Downflow Workstation Carbon Filter for Organic Vapors including solvents and hydrocarbon vapors.
 EW-78902-63	Carbon for inorganic vapors	DDW-200 Downflow Workstation Carbon Filter for Inorganic Vapors including acids.
 EW-78902-64	HEPA for powders and particulates	DDW-200 Downflow Workstation HEPA Filter for powders and particulates.
 EW-78902-65	Carbon for lightweight aldehyde vapors	DDW-200 Downflow Workstation Carbon Filter for Lightweight Aldehyde Vapors, such as formaldehyde and glutaraldehyde.

# Cole-Parmer® Ductless Fume Hood Accessories



item	Description
<div data-bbox="124 1104 258 1227"></div> <div data-bbox="263 1104 430 1135">EW-78900-06</div>	<div data-bbox="702 1135 1082 1196">Base Stand for 24" Fume Hood, Metal</div>
<div data-bbox="124 1536 258 1659"></div> <div data-bbox="263 1536 430 1568">EW-78900-07</div>	<div data-bbox="702 1568 1082 1628">Base Stand for 36" Fume Hood, Metal</div>

item	Description
 <p data-bbox="263 253 430 286">EW-78900-08</p>	<p data-bbox="702 286 1082 353">Base Stand for 48" Fume Hood, Metal</p>
 <p data-bbox="263 685 430 719">EW-78900-09</p>	<p data-bbox="702 719 1129 786">Spill Tray for 24" Fume Hood, Black Polypropylene</p>
 <p data-bbox="263 1120 430 1153">EW-78900-10</p>	<p data-bbox="702 1153 1129 1220">Spill Tray for 36" Fume Hood, Black Polypropylene</p>
 <p data-bbox="263 1547 430 1581">EW-78900-11</p>	<p data-bbox="702 1581 1129 1648">Spill Tray for 48" Fume Hood, Black Polypropylene</p>

item

Description



Airflow Meter Vaneometer

EW-78900-12



EW-78900-37

Spill Tray for 24" Vertical Laminar Flow Cabinet, Black Polypropylene




EW-78900-38

Spill Tray for 36" Vertical Laminar Flow Cabinet, Black Polypropylene



EW-78900-39

Spill Tray for 48" Vertical Laminar Flow Cabinet, Black Polypropylene

item	Description
 EW-78902-28	Base Stand for 39" Ductless Fume Hood, Metal
 EW-78902-29	Base Stand for 59" Ductless Fume Hood, Metal
 EW-78902-30	Base Stand for 69" Ductless Fume Hood, Metal
 EW-78902-31	Spill Tray for 39" FHD-400 Ductless Fume Hood, Black Polypropylene

item	Description
 EW-78902-32	Spill Tray for 49" FHD-400 Ductless Fume Hood, Black Polypropylene
 EW-78902-33	Spill Tray for 59" FHD-400 Ductless Fume Hood, Black Polypropylene
 EW-78902-34	Spill Tray for 69" FHD-400 Ductless Fume Hood, Black Polypropylene

# Cole-Parmer® DLF-400 Vertical Laminar Flow Cabinet Accessories







## Accessories for Cole-Parmer® vertical laminar flow cabinets

- Optimize laminar flow cabinet performance with UV lamp and base stand accessories
  - Suitable for use with Cole-Parmer® DLF-400 vertical laminar flow cabinets
- Choose from a wide range of accessories to enhance performance of your Cole-Parmer® DLF-400 vertical laminar flow cabinets. Accessories are available for use with the 48" or 72" cabinet, choose based on cabinet size you have.

The UV lamp is for decontamination of cabinet interior surfaces. This includes a timer, switch for UV lamp operation, and front cover. UV lamps must be purchased at the same time as the compatible cabinet since control panel with a UV key is factory installed in the cabinet.

The open frame base stand with casters is constructed of durable and corrosion resistant metal. This base provides a stable platform for cabinets and features locking casters for both stability and mobility when required.

item	Hood Width (in)	Description
 EW-78902-44	48	UV Lamp, Timer, and Front Cover for 48" Vertical Flow Cabinet

item	Hood Width (in)	Description
 EW-78902-45	72	UV Lamp, Timer, and Front Cover for 72" Vertical Flow Cabinet
 EW-78902-46	48	Open Frame Base Stand with Casters for 48" Vertical Flow Cabinet, Metal
 EW-78902-47	72	Open Frame Base Stand with Casters for 72" Vertical Flow Cabinet, Metal



# Cole-Parmer® DLF-400 Horizontal Laminar Flow Cabinet Accessories





Accessories for Cole-Parmer® horizontal laminar flow cabinets

- Optimize laminar flow cabinet performance with UV lamp and base stand accessories
  - Suitable for use with Cole-Parmer® DLF-400 horizontal laminar flow cabinets
- Choose from a wide range of accessories to enhance performance of your Cole-Parmer® DLF-400 horizontal laminar flow cabinets. Accessories are available for use with the 48" or 72" cabinet, choose based on cabinet size you have.

The UV lamp is for decontamination of cabinet interior surfaces. This includes a timer, switch for UV lamp operation, and front cover. UV lamps must be purchased at the same time as the compatible cabinet since control panel with a UV key is factory installed in the cabinet.

•

item	Hood Width (in)	Description
 EW-78902-54	48	UV Lamp, Timer, and Front Cover for 48" Horizontal Flow Cabinet
 EW-78902-55	72	UV Lamp, Timer, and Front Cover for 72" Horizontal Flow Cabinet

item	Hood Width (in)	Description
 EW-78902-56	48	Open Frame Base Stand with Casters for 48" Horizontal Flow Cabinet, Metal

Cole-Parmer – Item # EW-33730-91

No ReviewsWrite the First Review

Safely removes a variety of pollutants

Specifications & Description

• Hood Width (in)	12
• Description	Pre Filter for 33730-22 and -24
• Warranty	1 year



MORE ABOUT THIS ITEM

Choose the proper filters to properly operate your fume hood!



По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижегород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: [cen@nt-rt.ru](mailto:cen@nt-rt.ru) || сайт: <http://coleparmer.nt-rt.ru/>