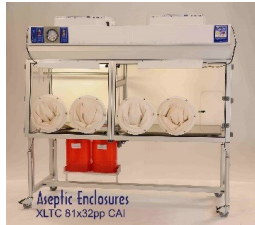


ASEPTIC ENCLOSURES

Aseptic Equipment and Supplies Catalog

800-418-9289 v6.0

Product Lines



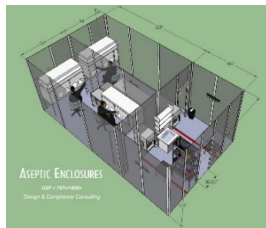
Isolators – CAI's



Rental Equipment



Sterility Testing



Pharmacy Planning and Design



Containment - CACI's



Cleanrooms



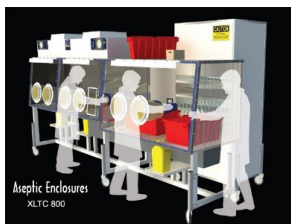
Fan Filter Units



Mobile Cleanroom Suites



On-Site Training



USP800 Solutions



CAI's



Portable Cleanrooms

Price subject to change without notice

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NOTE:

There is an on-line, searchable version of this catalog. <https://asepticenclosures.com/product-catalog/> The QR Code in the footers will also take you there.

If there is additional content on-line for a catalog item, that item will have a QR code in its description to get you to the right spot!

Price subject to change without notice

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AESA505, STERILE 70% ISOPROPYL ALCOHOL-\$192.00/UNIT OF 12

Sterile 70% Isopropyl Alcohol; Double bagged, lot numbers & expiration dates. 16 oz. Trigger Spray, 12 bottles/unit.

You should be using **Sterile IPA**.



Why Use Sterile IPA? The USP mentions sterile IPA 36 times. Non-sterile alcohol is actually a superior habitat for infection causing spores. Sterilization Kills Spores.



AEHS606, FOAM HAND SANITIZER REFILL -- \$120.00/2 BOTTLES

QTY 2, 1200ml refill bottles for dispenser AEHD605



AEHP610, 6% HYDROGEN PEROXIDE CLEANER, STERILE PACKED-\$530.64/UNIT OF 12

16oz. spray bottle. For use in cleaning rotation cycles to maintain a clean environment and reduce the regulatory concern for VOCs. It is an effective one step ready to use solution. The product is packaged to comply with the requirements for transportation into a classified area. Formulated with Water for Injection and manufactured via aseptic fill at 0.2 microns into gamma irradiated sterile components in ISO 5 (Grade A/B, Former Class 100). Each lot is sterility tested according to current USP Compendium and is delivered with lot specific documentation. Completely traceable and validated for sterility and shelf life



AESW612, STERILE WATER, STERILE PACKED -- \$505.00/UNIT OF 12

Ready to use, USP purified water, 16 oz. Trigger Spray STERI-WATER is a quality water which is designed for operations that require a USP grade water for cleaning, rinsing and formulations. Not for human or animal injection, diagnostic, or therapeutic use.



AESU509, SURFACE SAFE -- \$92.26/BOX OF 15 KITS

CHEMO/HD Decon. Two-step applicator kit cleans and inactivates chemotherapy drugs on work surfaces to prevent the risk of cross contamination. Creates a cleaner, safer chemotherapy work surface. Kit consists of two towelettes packaged in numbered packets that are applied to the contaminated work surface in numerical order. The active ingredient in Packet 1 is a 2% sodium hypochlorite soap solution. The active ingredients in Packet 2 are sodium thiosulfate and benzyl alcohol. Each package treats approximately 2 sq. ft. Towelette Size: 5-1/2" x 10". Each box contains 15 double packets.



AEMH650, CLEANROOM MOP HEAD -- \$38.00/EACH

Clean room mopping system replacement Head. Requires Cleanroom pole and Jumbo wipes. . . Padded, chemically resistant. Part of our economical, effective system for using low cost sterile wipes that are quickly replaced with our Jumbo Sterile Wipes. Just release 2 clamps, slide the wipe in and push down the clamp locks. Perfect for Ceiling, walls, floors and equipment surfaces.



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Cleaning Supplies (continued)



AEMP651, TELESCOPING POLE FOR CLEANROOM MOP HEAD -- \$42.00/EACH

Adjustable from 4-8ft in length. Threaded. Chemically resistant anodized aluminum.



AEMW652, 12X12, JUMBO MOP WIPES, STERILE, DRY, ISO 5, BLENDED WIPES -- \$204.24/64 PACKS OF 20. 1280 TOTAL WIPES.

Sterile, 55/45 Cellulose blend, clean room rated wipes. Easily clamps into our mop head. Large size allows good surface contact for corners and interfaces.



AESK549, MINI ENVIRONMENT CLEANING & MAINTENANCE STARTER KIT -- \$282.00/EACH

Mini Environment Cleaning & Maintenance Starter Kit: ISO Class 3-5; 1-Mini Mop isolator cleaning tool, 1 bag sterile pre-wetted w/70% IPA (20 wipers/bag), 1 bag Sterile Dry Wiper (100 wipers/bag). (Included with our CACI's, 1 each for our CACI's)



AESK552, SMALL ISOLATOR MOP -- \$219.00/UNIT

Isolator Cleaning Tool. One mop head with clips to be used with our 9x9 wipes, 2 handles, 12" and 18".



*Stop opening your Isolator to Clean! Contrary to popular belief, we feel it is **not** good practice to routinely open your isolator doors to clean the interior. If running properly, the Isolator stays as clean (probably cleaner) as the last time you used it and runs virtually particle free. Opening the door is about the worst thing you can do. It floods your equipment with Particulate Laden air. Open the door if you have a spill, or it needs mechanical scrubbing, then close it up and clean it again using our mop!*



AESK566, MINI MOP REPLACEMENT PADS AND CLIPS -- \$37.00/BAG OF 10 PADS/4 CLIPS/OR CASE OF 10 BAGS - \$370.00

Mop pads that go under mop covers and 4 clips.



AESK555, MINI MOP REPLACEMENT COVERS -- \$97.00/BAG OF 25/\$570.00 FOR CASE OF 6

Mini Mop Covers, replacements; 25/bag, 6 bags/case for total of 150 covers.

Price subject to change without notice

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AESK557, STERILE, 9X9, PRE-WETTED, ISO 4, 100%POLYESTER WIPES -- \$715.00/CASE, 400 TOTAL WIPES

Sterile AlphaSat Wipes, Iso class 4 approved, 9" x 9" nominal polyester sealed-border wipes, pre-wetted w/70% isopropyl alcohol, 20 wipes per flexpack/20-flexpack per case, 400 wipes total.



Cleans without compromising the sterile nature your aseptic environment



AESK567, STERILE, 9X9, PRE-WETTED ISO 5, BLENDED WIPES -- \$406.00/CASE OF 810 TOTAL WIPES

Sterile, 9" x 9", blended wipes, pre-wetted w/70% isopropyl alcohol. 30 wipes in a resealable package. 27 packs per case, 810 wipes total.



AESK558, STERILE, 9X9, DRY, ISO 4, 100% POLYESTER WIPES -- \$89.00 PER BAG/UNIT/100 WIPES \$465.00/CASE OF 500 TOTAL WIPES

Sterile Wipe LP, 9" x 9" nominal polyester knit wipers. 100 wipes/per bag, 5 bags per case.



AESK575, STERILE, 9X9, DRY, ISO 5, BLENDED WIPES -- \$351.00/CASE OF 3,600 WIPES TOTAL; \$32.00 PER PACK/UNIT/300 WIPES

Sterile, 9" x 9" nominal 55/45 Cellulose blend, clean room rated wipes. 300 wipes double bagged in a perforated package, 3600 total wipes.



AESK559, HEAD SWAB -- \$398.00/1,000 SWABS

Rectangular head swab. Perfect for the hard to reach spots. Closed-cell polyurethane foam head, large polypropylene handle 20 bags of 50 per unit of 1,000.



AETM 583 PEEL-OFF CLEAN ROOM STICKY FLOOR MATS 24" X 36" 4 PADS, 30 SHEETS PER PAD -- \$96.78

A simple method to help keep your area clean with these tacky mat shoe cleaners. Once a sheet is dirty, peel off to get the next clean sheet. Sheets are numbered so you know when they are getting low. Other sizes are available. White.



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Cleaning Supplies (continued)



AEVN590 VITRALIZER, VIRUS NEUTRALIZING SYSTEM -- \$2995.00

A great advantage of our system is its ability to sanitize significantly more of the target area than manual cleaning alone. Under tables, chairs, benches, behind curtains, under beds, etc. The dry fog provides excellent coverage. Use with our Specially formulated Neutralizing Solution is Hydrogen Peroxide Based.



Gloves, Sleeves, Liners



AEGL585-SB, NITRILE GLOVES, 9MIL, BLUE, 24PR -- \$36/24 PAIRS

Our new Standard glove for all CAIs. They are a little thinner for better "touch" but still provide good durability. Individual hand fitted for better comfort. They are also less expensive! For our CAI with GUS configuration. Compatible with other Isolators as well. Good for reuse until evidence of wear. Compatible with most cleaning agents. Light Blue, 9 mil, textured grip.

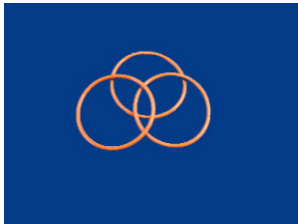
Specify size: S, M, L, XL, 2XL



AEGL543, EXTRA THICK GLOVES -- \$190.08/24 PAIRS

Thicker and extra Durable for longevity. Yes, they will last a long time, but these gloves do not have a good feel. But if you don't need much touch sensitivity, they are your best bet. Green, 15 mil, non-flocked, 13 L.

Specify Size: 7, 8, 9, 10, 11



AEOR564, 3-1/2IN. DIA. WRIST/GLOVE/CUFF O-RINGS -- \$30.00/PAIR

(Sizes available for all Brands

Please specify)

For attaching any of our gloves to isolator sleeves. 3-1/2in. dia. Cuff O-Rings. Long lasting Silicone has a much better life than the black style rings used by others. Replacements are available for uses with other brands of Isolators just specify your brand. One (1) pair per package.



AEGL580, CHEMO STERILE GLOVES, ASTM D6978-05 TESTED FOR 4 HOURS. -- \$126.00/UNIT (30 PAIRS/UNIT)

Chemo gloves, ASTM D6978-05 permeation tested for 4 hours without decontamination. Gamma irradiated, individually packaged 10 pairs/sealed outer package. 30 pairs/unit.

Specify Size: 6, 6.5, 7, 7.5, 8, 8.5



If you don't buy our gloves, for your safety, make sure your gloves meet this standard.

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AELN578, FULL HAND GLOVE LINERS -- \$24.00/6 PAIRS

Our Standard style. Size is Large with a Blue cuff. Stretchable. Our glove liners keep your 'shared' reusable gloves clean on the inside by keeping perspiration down. They make it easier to don your isolator gloves. Ambidextrous. Liners are washable and reusable.

Specify Size: Small (Green Cuff) Medium (Orange Cuff) Large (Blue Cuff) X-Large (Grey Cuff).



Did you know a number of our Isolator customers have bought our equipment for use outside their existing cleanroom and as a result: They have realized tremendous efficiency gains by reducing cleanroom entry time and gowning procedures. They have been able to save their Hospitals significant amounts by reducing associated gowning, cleaning, maintenance and certification costs.

They have eliminated a large part of the pharmacy waste stream.



AESL542, NON-LATEX 12IN. ISOLATOR SLEEVES -- \$363.00/PAIR

Glove Under Sleeve Design. 15-17 mil thickness. Polished interior finish for superior cleanability. Non-latex. Our CAI and CACI glovebox sleeves have been proven to be resistant to nine different cyto toxic chemicals under ASTM 6978; Dacarbazine, Camustine, Cyclophosphamide (Cytoxan), Doxorubic, Cisplatin, Etoposide, Paclitaxel and Thio-Tepa. The Sleeves are made from a modified carboxylated acrylonitrile butadiene compound developed by polymerizing butadiene, acrylonitrile, and methacrylonitrile. Increased stretching, bending ability and tear strength. They are very effective when vaporized hydrogen peroxide (VHP) is present. Offer strong resistance to aromatics, hydrocarbons, solvents, fats, and acids. Resistozone. Have strong static dissipative qualities. Sold by the pair. Includes cuff ring and glove attaching O-ring

Contact us for replacement sleeves on other Isolator brands as diameters vary.



AESL543, NON-LATEX 10IN. ISOLATOR SLEEVES -- \$352.00/PAIR

Replacements Available FOR ANY ISOLATOR BRAND. Gloves sold separately.

Glove Under Sleeve Design. 15-17 mil thickness. Polished interior finish for superior cleanability. Non-latex. Our CAI and CACI glovebox sleeves have been proven to be resistant to nine different cyto toxic chemicals under ASTM 6978; Dacarbazine, Camustine, Cyclophosphamide (Cytoxan), Doxorubic, Cisplatin, Etoposide, Paclitaxel and Thio-Tepa. The Sleeves are made from a modified carboxylated acrylonitrile butadiene compound developed by polymerizing butadiene, acrylonitrile, and methacrylonitrile. Increased stretching, bending ability and tear strength. They are very effective when vaporized hydrogen peroxide (VHP) is present. Offer strong resistance to aromatics, hydrocarbons, solvents, fats, and acids. Resistozone. Have strong static dissipative qualities. Sold by the pair. Includes cuff ring and glove attaching O-ring

Contact us for replacement sleeves on other Isolator brands as diameters vary.



AESL212, ONE PIECE GAUNTLET SLEEVE GLOVE COMBO -- \$360.00

Non-latex, smooth and cleanable.

Specify Glove Size: 9, 10 (additional sizes may be available)



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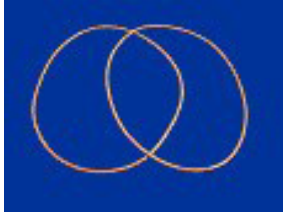


Gloves, Sleeves, Liners (continued)



AESB625 SLEEVE BAND, \$15.00 EACH/\$30.00 FOR PAIR

Use in place of or over shoulder o-rings/sleeves to avoid slippage. Reusable. 1 sleeve band + buckle=1 Set.



AEOR563, 12IN. DIA. O-RINGS -- \$50.00/PAIR

For attaching Sleeves to the Isolator Shoulder Ring Flanges. Much longer lasting than the common black type. Our Shoulder O-Rings are Silicone. One [1] pair per package. Used for attaching glove sleeve to glove port. Call us to match to other Brands of Isolators.



AESC546, SLEEVE LINERS -- \$212.00

Standard Sleeve liners. For Hygiene and comfort while wearing short sleeves in an isolator. White, 200 sleeves/unit (100 pairs).



AESC586, CHEMO/STERILE SLEEVE LINERS -- \$1597.00/180 PIECES

Chemo Sleeve liners Provide added protection from possible chemical permeation through the isolator sleeve. Elasticized arms and cuffs. Gamma irradiated. Lot number is shown on each individual bag to provide product trace-ability. Blue. One pair per sealed inner bag; 15 sealed inner bags per sealed outer bag; 6 bags of 15 pairs per unit (180 pieces/90 pairs).



Why do most of your parenteral suppliers buy their production machinery inside isolators? The simple answer is to improve their manufacturing quality. Though most already have the clean room manufacturing facilities required, and their processes are much larger and more complex than your hospital environment, Isolation eliminates humans from the process and, as a result, less of their product is

Cleanroom Apparel



AESG641, STERILE LAB GOWN, -\$/A -- \$240.81

Our basic cleanroom gown is sterile, low linting SMS 40gsm/+/- 3gsm weight white anti-static treated. Designed for non-hazardous drug compounding. The gowns are low linting and latex-free. Easy Donning and Doffing. They feature a stand-up collar, elastic cuffs and thumb loops. They come individually packaged 1 pc/sterile bag with 50 gowns to a unit.

Specify Size: SM, Med, LG, XL

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AESG642, CHEMO/HD, STERILE LAB GOWN, -- \$262.00

Our Sterile Cleanroom Gown is disposable and composed of anti-static material that is designed to meet USP 800 requirements. Weighing only 52gsm+/-3gsm, this gown is breathable with PE/PP and offers Level 3 protection as well as protection against impervious and chemo-tested materials. They come individually packaged 1 pc/sterile bag and there are 50 gowns to a unit.

Specify Size: SM, Med, LG, XL



AESG643, CHEMO/HD, STERILE COVERALL -- \$243.50

SUPERIOR PARTICULATE CONTAINMENT AND PROTECTION Our Sterile Cleanroom Coverall, composed of anti-static material is designed to meet USP 800 requirements. Weighing only 60gsm+/-3gsm, this coverall is breathable with PE/PP and offers Level 3 protection, as well as protection against impervious and chemo-tested materials. They come individually packaged 1pc/sterile bag and there are 20 coveralls to a unit.

Specify Size: SM, Med, LG, XL



AEFM644, FACEMASK, REGULAR DISPOSAL FACE MASK, SINGLE USE, PACK OF 150 -- \$19.00



AEHN646, HAIRNET, WHITE NON-STERILE GAUGE -- \$84.00

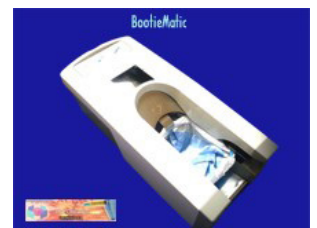
Lightweight and cool/breathable nonwoven fabric. Latex free elastic head band. Tested to IEST-RP-CC003.3 Iso4. 250 Hairnets/unit.

 According to USP 797 All compounding Personnel are to be tested every 6-12 months depending on Risk levels.



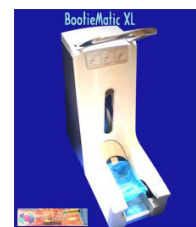
BOOTIEMATIC AEBM632 -- \$299.00 /EA

The BootieMatic is an automatic clean room Bootie dispenser. The BootieMatic holds approximately 100 booties at a time. Automation of the bootie process has many tremendous advantages. It is much safer than hopping around on one foot trying to put booties on. This "BootieHop" is dangerous at worst and uncomfortable and time-consuming at best. Because you don't have to touch your shoes, or lean up against something to put them on, it is much more aseptic. Because the BootieMatic is so fast and easy to use it facilitates a more aseptic environment through enhanced compliance. Call For more details. See Available Booties Below.



BOOTIEMATIC XL AEBM633 -- \$779.00/EA

The BootieMatic XL holds approximately 200 booties at a time. Automation of the bootie process has many tremendous advantages. It is much safer than hopping around on one foot trying to put booties on. This "BootieHop" is dangerous at worst and uncomfortable and time-consuming at best. Because you don't have to touch your shoes, or lean up against something to put them on, it is much more aseptic. Because the BootieMatic is so fast and easy to use it facilitates a more aseptic environment through enhanced compliance. Call for more details. See Available Booties Below.



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Cleanroom Apparel (continued)



AEBT626 30 BUNDLES OF 110 BOOTIES -- \$554.00/3,300

Polyethylene plastic. Poor traction. Waterproof. Fair durability. Not breathable. Lowest cost. Avoid when traction is needed. Will melt in autoclave. 3,300 booties per unit.



AEBT627 30 BUNDLES OF 100 BOOTIES -- \$579.00/3,000

Non-woven Fabric, Fair Traction, Not Waterproof, 3000 booties per unit.



AEBT628 30 BUNDLES OF 80 BOOTIES -- \$543.00/2,400

40g Thicker non-woven Polypropylene Fabric. Fair traction. Not waterproof. Good durability. Excellent breathability. Low cost. Avoid when waterproof is needed. 2400 booties per unit.



AEBT629 30 BUNDLES OF 80 BOOTIES -- \$604.00/2,400

40g Thicker non-woven Polypropylene Fabric with added traction control. Good traction. Not waterproof. Good durability. Good breathability. Low cost. 2,400 booties per unit.



AEBT630 30 BUNDLES OF 70 BOOTIES -- \$634.00/2,100

Hybrid. Woven non-woven polypropylene fabric with cast polyethylene base. Reasonably Good traction. Waterproof, bottom only. Best durability. Good breathability. Avoid when full waterproof is needed and cost is critical. Will melt in autoclave. 2,100 booties per unit.



AEBT631 30 BUNDLES OF 80 BOOTIES -- \$735.00/2,400

Super hybrid. Thicker Non-woven polypropylene fabric coated with low-density polyethylene. Best traction. Waterproof. Good durability. Fair breathability. 2,400 booties per unit.



AEBT726, NON-SKID PULL ON BOOTIE/SHOE COVER -- \$57.14/300

Blue, non-skid shoe covers are manufactured from 100% spunbond polypropylene (SBPP) with a traction-pattern sole to help reduce slip risk

Specify Size: L, XL, 2XL

Sterility/Media Testing Kits



AELR591, CATEGORY 1 MEDIA FILL TEST KIT -- \$47.00/EACH

Annual test required for each compounding pharmacist or technician. In higher usage facilities, more frequent testing may be prudent. Kit consists of 1-100ml vial of Sterile Tryptic Soy Broth (TSB) Liquid Growth Media, three-sterile empty 30ml vials, test log and test instructions. Other required materials (NOT included): one or more Sterile 10mL syringes, one or more Sterile vented needles, three sterile adhesive seals.

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AEMR592, CATEGORY 2 MEDIA FILL TEST KIT -- \$115.00/EACH

Annual test required for each compounding pharmacist or technician. Kit consists of three 100ml vial of Sterile Tryptic Soy Broth (TSB) liquid growth media, six sterile empty 100ml vials, nine sterile empty 30ml vials, test log and test instructions. Other required materials (NOT included): three sets IV transfer tubing with needle or spike, three Sterile 10mL syringes, three Sterile vented needles, three Sterile 5mL syringes, three Sterile non-vented needles, three Sterile adhesive seals.



SAMPLE INCUBATION LAB -- \$75.00 FIRST SAMPLE \$10 ADDITIONAL PLATE

If you would like us to incubate your samples.

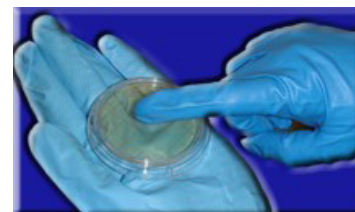
Bacteria and Fungi (molds and yeast) identification

- No-viable fungi (molds)
- Colony count: Test is included with bacteria count
- If a sample doesn't show growth of bacteria or fungi, price is the same
- Lab certification (AIHA Accredited laboratory): Yes
- Private labeling of the service:
- Offer online results



AEGF595, GLOVED FINGERTIP SAMPLING CONTACT PLATES -- \$53.99/SLEEVE OF 10

Gloved Fingertip Sampling Contact Plates. Contact plates can be used for the determination of viable counts on smooth, dry surfaces as well as for personnel hygiene monitoring (clothing, gloves, or hands). Contains 10 plates in each sleeve plus a drying agent in a set of three bags, gamma irradiation of the final packaged product, storage at 15-25°C, long shelf life, and reduces formation of condensing water.



AESS594 SURFACE SAMPLING STERILE MEDIA CONTACT PLATES -- \$53.99/SLEEVE OF 10

At least semiannual testing required for each PEC (Primary Engineering Control. i.e. Hood, Isolator, BSC, Cleanbench, Glovebox, CAI, CACI, etc.). In higher usage facilities, more frequent testing may be prudent. Kit contains 10 gel coated contact plates of Tryptic Soy Agar (TSA) w/Lecithin and Polysorbate 80 additives, \$24.25/sleeve of 10.



AEVA597, VIABLE AIR SAMPLING STERILE MEA MEDIA PLATES-- \$53.99/SLEEVE OF 10/ 3 SLEEVE MINIMUM

(Malt Extract Agar) with Lecithin and Polysorbate 80. This test is for Fungus (yeast and molds) and has to be done in conjunction with AEVA596, at least semiannual testing required for each PEC (Primary Engineering Control, i.e. Hood, Isolator, BSC, Cleanbench, Glovebox, CAI, CACI, etc.). In higher usage facilities, more frequent testing may be essential. Kit contains 10 TSA coated 100mm petri dishes, test log and test instructions. (Kit requires a Bioaerosol sampling vacuum pump i.e. # AEVP100, and NIST traceable calibration head, #AEVP101. Available for sale or rental by Aseptic Enclosures)



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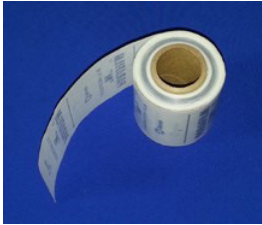


Sterility/Media Testing Kits *(continued)*



AEVA596 VIABLE AIR SAMPLING STERILE MEDIA PLATES -- \$53.99/SLEEVE OF 10/ 3 SLEEVE MINIMUM

AEVA596 Viable Air Sampling Sterile TSA Media Plates. Tryptic Soy Agar (TSA) with Lecithin and Polysorbate 80. This test is for bacteria and has to be done in conjunction with AEVA597. At least semiannual testing required for each PEC (Primary Engineering Control, i.e. Hood, Isolator, BSC, Cleanbench, Glovebox, CAI, CACI, etc.). In higher usage facilities, more frequent testing may be prudent. Kit contains 10 TSA coated 100mm petri dishes, test log and test instructions. (Kit requires Bioaerosol sampling vacuum pump #AEVP100, and NIST traceable calibration head, #AEVP101. Available for sale or rental by Aseptic Enclosures)



AEVT598, STRETCHABLE TAPE -- \$33.00/ROLL

Sterile tape is used for sealing petri dishes, 4 inches x 125 feet long.

Particle Counters



AEVP100, VIABLE PARTICLE SAMPLER -- \$2,214.00/EACH

Viable Particle sampler. For use with our viable air plates. This unit is ideal for continuous operation in your primary engineering control to detect viable particulate. It is a good indicator of problems with either the equipment or process. w/120V charger pump kit. This is a bioaerosol sampling pump, and is designed to draw air into a standard Petri dish. A microprocessor controls the flow rate and provides preset timing routines for sample collection. The pump is capable of flow rates from 30 to 120 Liters Per Minute (LPM). Includes hard case and adjustable tripod. Plate required: size



AEVP101, CALIBRATION DEVICE -- \$949.00/EACH (CALIBRATION DEVICE FOR ABOVE AEVP100)

This device monitors AEVP100 pressure and allows for the calibration of its air flow rate. The calibrated flow rate will be maintained at a constant flow throughout the collection period. Four timing routines are selectable from the keypad and continuous flow is achieved by pressing the ON key for 4 seconds. The OFF key manually stops the pump from sampling.



AEPC 303, PARTICLE COUNTER -- \$2648.00/EACH

Kit includes everything you need: 3 channel laser diode particle counter w/internal pump. 0.3um- 5.0um Good to ISO 4. NIST traceable. Computer download software and USB cable Isokinetic Probe. Calibration Filters Rechargeable batteries (4.5-hour constant use life), charger and AC adapter. Lockable Hardened Carrying case for all components. Huge 8 Line COLOR display. Internal HEPA. Retains 8,000 sample records.



Price subject to change without notice

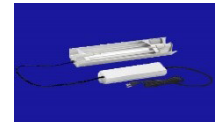
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AEUV CUSTOM, UV DISINFECTING TECHNOLOGY

We can provide a self-contained UV disinfection system for additional security in aseptic processing to act as a supplement to the decontamination process. This system is pharmaceutical grade surface sterilization technology that will sterilize the non-shadowed areas of the glovebox. It is a great supplement to the manual wipe down procedure and much less expensive than VHP (though not quite as effective) must confirm materials compatibility. Call for Price.



AEUV512, UV LAMP REPLACEMENT -- \$94.72/EACH

Germicidal Replacement Lamp for Units equipped with our UV sanitization system. Lamp will actually sterilize all non-shadowed areas. Materials compatibility. Call for Price.



AEFL524, REPLACEMENT BULB -- \$60.20/UNIT

Low-profile miniature fluorescent strip lights/replacement bulbs, 13 watts. Used on outside of isolator. \$19.00/each. Two bulbs/unit.



AEIH568, IV HOOKS -- \$33.44/FOUR

IV hooks, stainless steel (set of 4)
Custom Made hook are available



AEMD513P, 3-COMPARTMENT DISPENSER -- \$397.00/EACH

3-compartment dispenser, 1/4" Polycarbonate, 12" long x 20" wide x 18" high
Custom boxes available



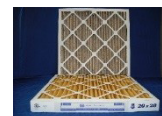
AEMD514P, 2-COMPARTMENT DISPENSER -- \$377.00/EACH

2-compartment dispenser, 1/4" Polycarbonate, 12" long x 20" wide x 18" high
Custom Plastics and acrylics are available. Call office for quotes!



AEPF532, PREFILTERS -- \$66.00/FOUR

Prefilters - ASHRE high efficiency Merv 11 Filter 20" x 20" x 2". Four per unit.



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General Accessories (continued)



AENE531, BUILDING EXHAUST ALARM -- \$1,898.00

Aseptic Enclosures' Building Exhaust Alarm System is designed to monitor your vent line to assure adequate vacuum is maintained at all times. It has 2 alarm set points to notify personnel if there is not enough, or conversely too much vacuum in the exhaust line. While not enough vacuum could mean a potential safety hazard, too much vacuum could affect CACI performance. **CALL FOR COMPLETE SPECIFICATIONS ON THIS IMPORTANT OPTION.**



AESH561, SHARPS COLLECTOR -- \$286.00/UNIT OF 8

Sharps Collector, red, 5 gallons, vented, large funnel entry, latex free. Dimensions: 18 in. x 10.5 in. x 7.5 in. 8 collectors/unit. Sold by the unit only.



AESH563, CHEMOTHERAPY SHARPS COLLECTOR -- \$286.00/UNIT OF 8

Chemotherapy Sharps collectors, yellow, 5 gal. For incineration. Biohazardous. Dimensions: 18 in. x 10.5 in. x 7.5 in. 8 collectors/unit. Sold by the unit only.



AEEC525, ERGONOMIC STOOL -- \$351.00/EACH

Puncture proof ergonomic stool. 5-Way Adjustable. Chemical resistant Polyurethane. Ideal for extended sitting periods, this adjustable stool helps fight fatigue with 5 ergonomic adjustments and a contoured seat and back. The upholstery of this swivel stool is made with puncture and wear resistant self-skinned polyurethane that is easy to clean. The seat features a plate reinforcement that helps this shop chair withstand heavy duty use in tough working environments. The seat also has a waterfall edge to help blood circulation to the legs. Ergonomic adjustments of this work stool include independent seat and back tilt adjustment, 38" to 48-1/2" back height adjustment, 22" to 32-1/2" pneumatic seat height adjustment and 2" back depth range adjustment. This shop stool includes a 360 degree chrome foot ring that is height adjustable. Seat measures 18-1/2"W x 18"D. Back measures 16-1/2"W x 13"H. Stable 5 blade base includes both casters for mobility and glides for stationary use. Easy Assembly. 1 Year Limited Warranty.



AEES100, PORTABLE EYEWASH STATION -- \$349.00/EA

Refills/bags sold separately.

Aseptic Enclosures' Portable Eyewash Station offers the first sealed flexible cartridge that completely self-evacuates without external forces applied, providing reliable performance when you need it most. It's the ultimate choice in eyewash stations when plumbed, potable water is not available. Cover Yellow ABS for protection of fluid bags and internal cavity of station; Side windows for visual inspection of the fluid bags without removal of the cover.

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AEES120, REFILLS/BAGS, PREFILLED, FOR PORTABLE EYEWASH STATION -- \$192.72/EA

Refills/bags, prefilled, for portable eyewash station — \$192.72/ea.



Equipment

MOBILE CLEAN ROOM SUITES

Our Mobile Cleanrooms are designed to be a permanent, fully furnished, fast and economical solution to the traditional “stick-built” approach.

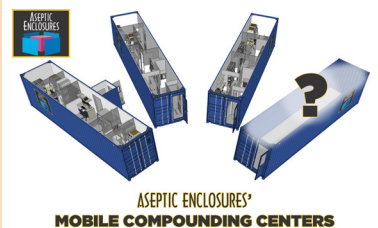
These cleanrooms are built in less than 5 months from design to final on site installation. This is quicker than the time needed to get the permits from your local government for the facility expansion



MODULAR COMPOUNDING CENTER

Our Mobile Cleanrooms — Modular Compounding Centers are designed to be a permanent, fully furnished, fast and economical solution to the traditional “stick-built” approach.

These cleanrooms are built in less than 5 months from design to final on site installation. This is quicker than the time needed to get the permits from your local government for the facility expansion



POSITIVE PRESSURE ISOLATORS

When working with non-hazardous material, a compounding aseptic isolator (CAI) is used to create a positive pressure controlled environment. These units are designed to maintain an aseptic compounding environment to insure complete sterility of the product. This aseptic environment is maintained throughout the compounding and material transfer processes.



NEGATIVE PRESSURE ISOLATORS

- Superior pharmacist and environmental protection vs. BSC
- Chemo Units/Custom — Combo unit shown
- Nuclear Pharmacy Units
- Automated picking chamber available
- Staging chamber can be added Containment Alarm System — Manual silence is required
- Unidirectional airflow in working and transfer chambers
- Virtually Particulate free Direct Compounding Area!!!!
- Guaranteed to meet or exceed USP 797, CETA, & NIOSH regulations.



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Equipment (continued)



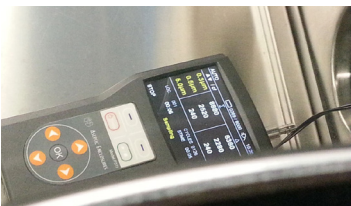
AE CLEAN ROOM MONITOR (CRM)

AE CRM is a clean room monitoring system that tracks environmental data in sterile compounding spaces. It supports USP <797> and USP <800> compliance by measuring differential pressure, temperature, humidity, particulate levels, airflow velocity, and door status.



BUDGET MONITORING SYSTEM

- The Easiest, Most Reliable WiFi Temperature & Humidity Sensor
- Temperature Monitoring (-40°F to 140°F)
- Humidity Monitoring (0 – 100%)
- 100% Wireless, Place Anywhere!
- Instant, Real-time Alerts
- Alerts via Text, App or Email
- Data-Logger + Unlimited History
- Runs on 2x AA Batteries
- 1+ Yr Battery Life, Impressive!
- N.I.S.T. Calibration available.
- No Fees, No Subscriptions
- Made in America Proudly Made in America



PARTICLE COUNTERS

Viable Particle Counters

When placed in a room or in the primary engineering control, this test monitors the products of viables that are released into the air stream.

Non-Viable Particle Counters



H2O2 ATOMIZER, VITRALIZER

H2O2 Atomizer, ViTralizer

Hydrogen peroxide in the vaporized form (HPV) is used for surface disinfection. It may be combined with higher or lower concentrations of silver ions.

One such Hydrogen Peroxide vaporizer is the “ViTralizer”, recently popular for its proven track record of eliminating the Coronavirus from all types of surfaces in any type of setting.



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DIFFERENTIAL PRESSURE MONITORS

- Photohelic pressure alarm and interrupt alert system displays a visual alarm indicating a pressure failure has occurred that requires chamber decontamination.
- Settable high and low pressure alarms
- Power outage alarm
- Forces manual acknowledgement
- Double transfer door open
- Main chamber door opened
- Also alerts Pre filter change needed
- Clogged HEPA
- Air Pressure vs. Air Flow Alarming



DESIGN BUILD HEPA FILTRATION SYSTEMS

Aseptic Enclosures' HEPAcirc™ Fan Filter System is designed for simple, "Plug-and-Play" "clean-build" facility implementation.

The HEPAcirc™ is a Hospital/Pharmaceutical Clean Room Grade, air purification upgrade system. It is ideally suited for simple implementation into existing areas. It can get the job done without the need for major, sometimes impossible, construction.



DESIGN BUILD CLEAN BENCHES

We have a full line of standard clean benches and have made several custom designs to meet clients particular requirements.

They provide an ISO class 5 /ASTM class 100 environment, but, please note, that condition is only guaranteed under steady state conditions. In normal operation, user error and procedural breaches are pretty common.



DESIGN BUILD ISOLATORS

- Surgical Implant System
- Process Evaluation
- System Design
- Production
- Approval to installation 8 weeks.
- A fraction of the comparable budget.
- \$50,000.00 projected annual cost savings
- Improved Aseptic Conditions



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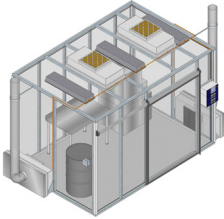
Equipment (continued)



DESIGN BUILD POWDER HOODS

With the onset of USP 800, we have been busy making custom powder hoods as well as general nonsterile preconfigured secondary and primary engineering controls.

We do make laminar flow hoods in a variety of different sizes.



DESIGN BUILD SAMPLING BOOTHS

Custom Sampling Booths

Portable cleanrooms can be produced in a variety of sizes to accommodate your work. Class 100 – 100,000 ISO 5-8. This 8x8x8 unit pictured is used in a parenteral (inject-able) production facility for raw materials testing.



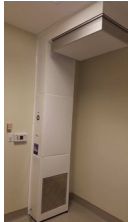
DESIGN BUILD PORTABLE CLEANROOMS

Design Build Sampling Booths

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Custom Equipment



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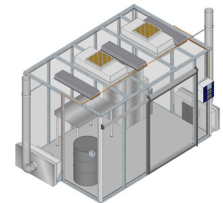
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Rental Equipment

Aseptic Enclosures rents a variety of equipment. If you need a temporary compliance solution, we can help.

We rent Positive Pressure Isolators/CAI's/RAB's, Containment Isolators/CACI's, Mobile Cleanroom Suites, and Mobile Cleanrooms/Sampling Booths.

We can design/build rental equipment specific to your requirement. Call us for additional information.



Mobile Cleanrooms Isolators Portable Cleanrooms

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Rental Equipment (continued)



POSITIVE PRESSURE ISOLATORS CAI'S/RAB'S

Positive Pressure Isolators CAI's/RAB's



CONTAINMENT ISOLATORS/CACI'S

Positive Pressure Isolators CAI's/RAB's



MOBILE CLEANROOM SUITES

Mobile Cleanroom Suites



PORTABLE CLEANROOM/SAMPLING BOOTHS

Portable Cleanroom/Sampling Booths



DESIGN/BUILD RENTAL EQUIPMENT SPECIFIC TO YOUR REQUIREMENT

Design/build rental equipment specific to your requirement



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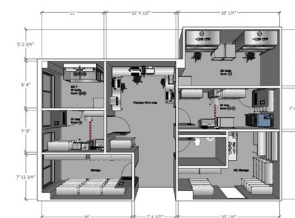


PHARMACY PLANNING AND DESIGN

We have done a lot of work in pharmacy planning and design.

We do strongly recommend implementation of isolator-based solutions for facilities that do not implement any type of isolator, but certainly will design to our clients interests.

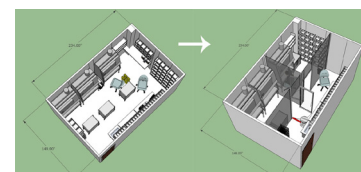
Whether isolator or cleanroom based if we're talking about both sterile and hazardous sterile we will approach the job with six general zones.



PHARMACY COMPLIANCE AUDITS

We have completed hundreds of USP 797 compliant installations throughout the United States. A significant portion of our business over the last few years has been repeat orders from clients expanding existing facilities.

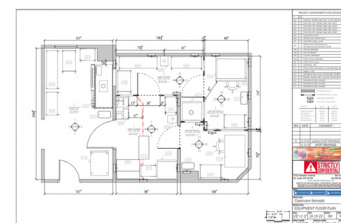
For a very reasonable fee, and in a matter of a few weeks, we can come to your facility for an engineering controls evaluation and provide a conceptual design.



DETAILED FACILITY DESIGN

If you are ready to start moving forward on the implementation of your preliminary or conceptual design, we can help with the creation of detailed design plans.

Our plans will help with budgeting, mechanical, electrical and plumbing design. They would be in a form to implement into your facilities construction drawing set.



CLEANROOM TRAINING

Over the last few years, we have launched added capabilities relative to cleanroom operation training and testing.

The **on-site training** can be implemented in several ways. We have done **short courses**, that largely involves lecture only in as little as one day on-site. Depending on the number of people, a full training and testing class can take as long as two weeks.



Training

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CONTACT US

Contact us today to request a quote or schedule an on-line meeting!



800-418-9289



800-829-5742



support@asepticenclosures.com



3720 Hampton Avenue, Ste.204 St.
Louis, MO 63109



8:00 am to 5:00 pm Central Time,
Monday-Friday