USPE VET
Veterinary & Animal Care Equipment

Animal Necropsy Flushing Station

MODEL USPE-PET-NC-FS | PLANNING & CARE MANUAL

Form USPE-PET-NC-FS-PCM-001 · Rev. A · October 28, 2026

Plan a dedicated flushing-fixture position for an animal necropsy suite. The vitreous china bowl, splash cover and service cabinet form a utility station; permitted waste and tissue-disposal routes require facility approval.

Document scope

USPE PET veterinary equipment planning and care reference. The equipment platform is unchanged; the veterinary application requires review. Not a released operating or installation manual.

Plan before you connect

Qualified personnel must verify dimensions, support, service access, utilities, backflow protection and electrical protection. Isolate utilities before maintenance. Do not commission damaged equipment or equipment with leaks, loose supports or electrical defects.

Veterinary application, specimen dimensions and load, component compatibility, drainage, electrical supply and any ventilation requirement must be confirmed in the written quote and approved project documents. This station is not represented as a biosafety cabinet, containment system or clinical fluid-administration device.

USPE PET supplies veterinary necropsy stations, animal-science equipment and coordinated laboratory casework. A division of American Mortuary Coolers.

Equipment and configuration reference

- Large white vitreous china flushing bowl, wall-hung on the cabinet face
- Splash cover with a port for the necropsy table drain hose
- Push-button flush valve to clear the bowl
- Hot and cold mixing faucet with tall gooseneck spout and wrist-blade handles
- Hydro aspirator with vacuum breaker and reverse flow to relieve suction clogs
- Spray hose assembly with spray nozzle and 8 ft flexible hose
- Backflow protection on all water fixtures
- GFCI duplex receptacle, 120 V, with waterproof cover
- Front service and access panel; open rear for hot, cold and drain connections
- Heliarc-welded, polished 304 stainless steel cabinet
- Floor or wall mount

Listed specifications

Cabinet	32″ W × 20″ D × 40″ H to the top deck
Overall depth	46″ including the flushing bowl
Overall height	70½″ to the top of the faucet spout
Bowl rim height	16½″ from the floor
Rear rough-in	1½″ drain centered 16″ from the left, 7″ above the floor; hot ½″ at 12″ and cold ½″ at 20″ from the left, both 15″ above the floor; 4″ × 4″ junction box centered 27″ from the left, 21″ above the floor (rough-in sheet)
Construction	304 stainless steel, heliarc welded, polished finish
Flushing fixture	Wall-hung vitreous china bowl with push-button flush valve
Faucet	Hot/cold mixing, tall gooseneck spout, wrist-blade handles
Aspirator	Hydro aspirator, vacuum breaker, reverse flow; cold water
Spray hose	Spray nozzle, 8 ft flexible hose
Electrical	120 V, 60 Hz, 1 phase, 15 A; GFCI duplex receptacle with waterproof cover
Water supply	Hot and cold; 58–60 psi and 4 GPM at the hydro aspirator
Flush valve pressure	10–100 psi; low-consumption valves need 25 psi running pressure
Mounting	Floor or wall mount

Exact quote configurations

Select the catalog code and listed configuration. A selection is a quotation request, not a purchased item or an installation approval.

USPE PET catalog code	Documented configuration
USPE-PET-NC-FS-01	No Eyewash / Standard Drain
USPE-PET-NC-FS-02	No Eyewash / 2″ Drain Upgrade
USPE-PET-NC-FS-03	Eyewash – Left Side / Standard Drain
USPE-PET-NC-FS-04	Eyewash – Left Side / 2″ Drain Upgrade
USPE-PET-NC-FS-05	Eyewash – Right Side / Standard Drain
USPE-PET-NC-FS-06	Eyewash – Right Side / 2″ Drain Upgrade
USPE-PET-NC-FS-07	Eyewash + Drench Hose – Left Side / Standard Drain
USPE-PET-NC-FS-08	Eyewash + Drench Hose – Left Side / 2″ Drain Upgrade
USPE-PET-NC-FS-09	Eyewash + Drench Hose – Right Side / Standard Drain
USPE-PET-NC-FS-10	Eyewash + Drench Hose – Right Side / 2″ Drain Upgrade

Casework and room handoff

Schedule the station with its base, wall and tall cabinets. Mark quantity, room zone, cutouts, handedness, height, support, projections and service clearances. Confirm finishes, glass and hardware in the quote.

Casework material, glass and door-style form

Stainless steel laboratory casework is our specialty. Choose standard stainless steel, powder-coated stainless steel or powder-coated steel. The 100% American-made casework message does not establish the origin of every purchased fixture or accessory.

Cabinet / room zone / quantity: _____
Material / grade / gauge: _____
Body color & tier / front color & tier: _____
Glass appearance: clear / frosted / grey-tinted / bronze-tinted / not applicable
Door style: solid hinged / glazed hinged / sliding / open storage
Handing / frame / glass thickness / safety-glazing requirement: _____
Handle / hinge / sample / drawing revision: _____

Glass appearance is a request, not a stocked glazing specification or separate SKU. Confirm tempered or laminated requirements, thickness, edge treatment, hardware and cabinet fit in the written quote. No impact, fire, containment or cleanroom rating is implied.

Receiving and commissioning

Check condition, model and options against the approved schedule. Report damage or missing components before use. Obtain component instructions, complete utility checks and document commissioning. A photograph does not establish capacity, containment or waste-disposal approval.

Care and service

Follow component instructions and the facility's approved cleaning protocol. Confirm agent, dilution, contact time and material compatibility. No pathogen-inactivation or sterilization claim is made. Do not mix chemicals or clean through electrical components.

Stop use if damage, leaks or electrical defects occur; qualified personnel must isolate and assess them. Order replacements by exact model and component details, not appearance.

Documentation and quote support

1-888-792-9315 · po@mymortuarycooler.com. Request current model-specific operating instructions, approved drawings and applicable warranty terms with your equipment schedule.

https://www.mymortuarycooler.com/pages/uspe-quote-request?brand=uspe-vet