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21750 Coolidge Hwy.
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Mopec Knows Necropsy

Having the right tools makes your job easier. It also helps you improve efficiency, safety and productivity in your work environment. Wouldn't it be great to find someone that knows your needs and can help you meet these goals? Mopec is that someone. We have developed a full line of equipment specifically designed for animal necropsies, perfusions, dissections and chemical disposal. So don't make do. Let Mopec make the difference.



Hard work is one thing, but working hard because of poorly designed equipment is a waste of time and energy. Every Mopec product is ergonomically designed and engineered for the research lab environment. Our engineers look at the function of your daily routines and research protocols, and then our craftsmen transform these guidelines into safe and effective equipment for your specific needs. The standard workstation and tables shown in this catalog can be customized and fabricated to meet the specific requirements of your facility. Whether your facility is large or small, needs a single unit or a complete lab redesign, we take the guesswork out of getting the right equipment for the right job. And don't forget to check out the many other products Mopec offers for your lab, everything from dissecting instruments to cleaning solutions, Mopec has it all.

Mopec is committed to producing safe, efficient, easy-to-use laboratory equipment of only the highest quality. Our business is built upon the promise to continuously improve our innovative design and superior manufacturing processes. Don't settle for less when Mopec offers you the very best. Our attention to detail and superior craftsmanship is evident in the stainless steel construction, smooth corners, finished seams and sealed edges on every workstation. Whether you need a single workstation, an entire station or an entire necropsy lab design, we guarantee one-on-one service that caters to your specific needs. That's the Mopec promise and that's our promise to you.



Mopec is a registered ISO
9001:2000 company

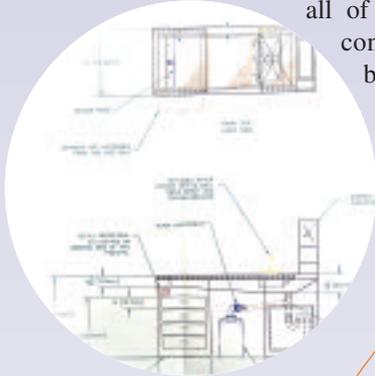


Mopec products are tested to:
UL 61010 - 1:2004
CAN/CSA-C22.2 61010 - 1:2004
& NFPA 79 : 2002 standards

Let Mopec Custom Design Your Lab for You!

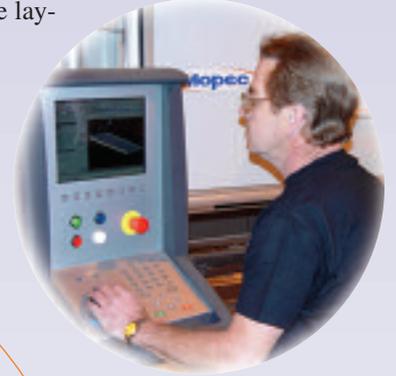
When space constraints, personal preferences or physical requirements limit your choices and standard units aren't the answer, Mopec helps you look outside the box. All of our workstations and equipment can be customized to meet your specific needs.

1. We begin by getting to know you and your facility - your specific needs, daily routines and activity levels. Only after taking all of these variables into consideration, do we begin the custom-build process.

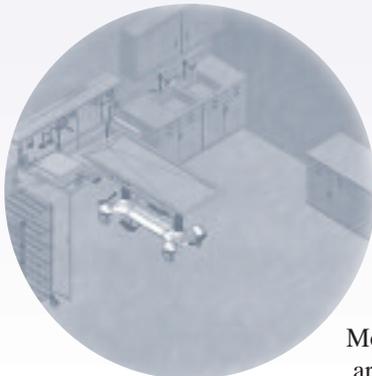


Building a custom lab with Mopec has its rewards: work more efficiently and boost productivity.

2. Mopec engineers then begin formulating a solution. Using the latest 3-D modeling technology, Mopec engineers create precise layouts of each product to meet your exact specifications.



Mopec uses only the most durable, practice-proven materials for their labs. Mopec is a registered ISO 9001:2000 company.



3. You can even view your lab from different angles before it's completed and delivered, using Mopec's state of the art design software.

4. Skilled craftsmen custom-build your equipment. A strict quality control program ensures that every unit is ready to meet the challenges of the toughest work environments.



Innovations in the Laboratory

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1. Safety, Versatility and Comfort

Mopec is committed to designing and fabricating innovative laboratory equipment that meets the needs of the scientist, while providing a safe, comfortable and efficient work environment.



2. Protection for Your Lungs

Whether you choose a downdraft, backdraft or dualdraft workstation, Mopec's air control ventilation systems keep air circulating, even in the most confined areas, so you can breathe easy.

Each system meets or exceeds OSHA standards by pulling air, odors and vapors away from the end user, providing a well-ventilated, safer work environment. By limiting exposure to hazardous substances, you can improve employee morale, lower absenteeism, reduce turnover costs and ultimately increase productivity.

Workstations come fully equipped to connect to existing laboratory exhaust systems or can be ordered with a fully self-contained ventilation system.

3. Easy to Use, Easy to Clean

Tables and workstations are engineered with daily work routines and protocols in mind and are ergonomically designed to be used by one or multiple technicians sitting or standing. Our all stainless steel bull nose construction provides smooth corners, seams and edges and eliminates cracks and crevices that can harbor bacteria. Sinks are integrally constructed with radius corners. Bead welds are ground and polished to match adjacent steel finish. Access panels are easy to reach and remove. With rugged construction and expert design, Mopec products are built for the safety and comfort of all laboratory staff.

4. Added Safety Features and Options

Adjustable lighting, eye-wash, formalin dispensing system, foot pedal water control, fluid waste transfer, heavy duty commercial disposals and many other optional features streamline the workflow and provide additional safety.

5. Designing to Meet Your Needs

Mopec offers the most extensive array of laboratory furniture, tables and workstations in the industry and since building to your requirements is standard procedure at Mopec, we can build the laboratory equipment you need at a price you can afford. Our engineers will work to design systems that meet your exact specifications. From consultation through installation, we will help you modify any standard unit, design custom units or lay out an entire laboratory suite from start to finish. Whether renovating your existing lab or looking to design a new one, turn to the Mopec professionals.



Downdraft Workstations

OC100 Stationary Pedestal Downdraft Workstation



Mopec's downdraft system is a unique method of removing harmful or noxious odors during a necropsy or dissection procedure.

Air is pulled down through the table grid plates, which support the body and/or the tissue being dissected. Using a negative air source, the air is pulled by a ventilation fan through the downdraft cones keeping exposure to hazardous chemicals well below OSHA approved limits.

Downdraft cones are two layered cones separated by an air gap. Cone is integrally welded into the tabletop with an air gap between cone. Air will flow through cone and circulate around cone. Fluid will flow into cone #1 and drip into cone, and eventually into the drain in the table. Air flows through the downdraft cones and into the necropsy table pedestal.

The pedestal of the necropsy table is an airtight chamber and is sealed to the building floor. The ventilation air flows through the pedestal and into the facility duct system.



Workstation Dimensions:
37 in. (93.98 cm) H x 30 in. (76.2 cm) W x 78 in. (198.12 cm) L



The OC100 incorporates Mopec's downdraft ventilation system, keeping exposure to hazardous chemicals, odors and fumes well below OSHA-approved limits. The hydro-aspirator is conveniently located near the sink basin for ease in collection and/or disposal of an animal's body fluids. Electrical receptacles are provided on both sides of the table. A hot and cold water faucet is provided with a single lever control and a vacuum breaker to safeguard the facility water supply. A deck mounted sink spray with a high pressure hose allows complete rinsing of the animal or table with the press of a single lever. The OC100 has an integrally constructed large sink and is creased toward the center for complete drainage.



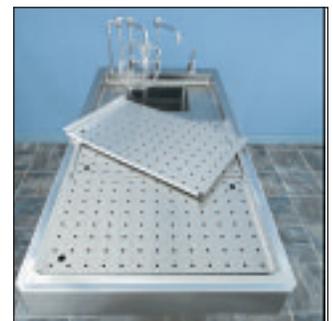
Extra Deep Sink

Standard Features:

- Perforated Grid Plates (3 each)
- G.F.C.I. Outlet (2 each)
- Access Panel (2 each)
- Downdraft Cones
- Hot/Cold Mixing Valve
- Hydro-Aspirator with Reverse Valve
- Sink Well
- Spray Hose
- Water Fixture w/Swing Spout

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Perimeter Rinse Assembly
- Totaldraft Grid Plate System
- Scale Stand Table Mounted
- If you have a special need or option, contact the Mopec engineers.



Work Surface Grid Plates

Order Product No. OC100

OD100 Island Downdraft Workstation



Work surface is accessible from both sides when two optional foot pedals are added.

Workstation Dimensions:
41 in. (104.14 cm) H x 26 in. (66.04 cm) W x 79 in. (200.66 cm) L



The OD100 Grossing Table has a specially designed dissection board positioned within the dissection area to include a clean work surface free from hazardous fumes and odors. Adjacent to the dissection surface lies a fully accessible ventilation housing chamber designed with a built-in slope and drain valve for complete inner wash down and easy retrieval of dropped instruments or materials. A moveable manifold table rinse system offers capacity to completely rinse the entire dissection work surface. The end pedestal incorporates spacious drawers that are equipped with Mopec's exclusive drip rail handles designed to eliminate any splashed fluids from accumulating inside the storage drawers.



Drawers are equipped with Mopec's exclusive drip rail handle.

Standard Features:

- Sink Well
- Perimeter Rinse Tubing
- Perimeter Rinse Control Valve
- Exhaust Tie-In
- Faucet w/Swing Spout
- G.F.C.I. Outlet
- Pull-Out Writing Surface
- Supply Drawers
- Ventilation Chamber
- Hot/Cold Water Valve
- Pull-Out Shelf

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Foot Pedal
- Hand Spray Rinse
- Formalin Collection System
- If you have a special need or option, contact the Mopec engineers.



Pull-Out Writing Surface

Order Product No. OD100

OC200 Elevating Pedestal Downdraft Workstation



Table shown with optional Disposal

Workstation Dimensions:

32.5-38.5 in. (82.55-97.79 cm) H x 30 in. (76 cm) W x 100 in. (254 cm) L

A hot and cold water faucet is provided with a single lever control and a vacuum breaker to safeguard the facility water supply. A deck mounted sink spray with a high pressure hose allows complete rinsing of the body or table with the press of a single lever. The necropsy table has an integrally constructed large sink and is creased toward the center for complete drainage.

Standard Features:

- Sink Well
- Access Panel
- Up/Down Elevating Pedestal Control
- Water Fixture with Swing Spout (Hot/Cold)
- Elevating Pedestal Hot/Cold Mixing Valve
- Sink Spray Assembly
- Perforated Grid Plates (4 each)
- G.F.C.I. Outlet (2 each)
- Downdraft Cones
- Hydro-Aspirator with Reverse Valve
- Sink Well
- Access Panel
- Up/Down Elevating Pedestal Control
- Water Fixture with Swing Spout (Hot/Cold)
- Elevating Pedestal

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Perimeter Rinse
- Totaldraft Grid Plate System
- Scale Stand Table Mounted
- If you have a special need or option, contact the Mopec engineers.



*Our Path Cloud
Cleaner Works Great
on the OC200*
See page 46



The OC200 Necropsy Table incorporates an elevating mechanism within the pedestal. Consisting of three main assemblies:

- 1) Electro-Mechanical Actuator,
- 2) Scissor Lift Stabilizer, and
- 3) Exterior Pedestal Housing, maximum capacity is 1,000 lbs. The pedestal is capable of lifting and lowering 6" using an electro mechanical actuator. A hydro-aspirator is conveniently located near the sink basin for ease in collection and/or disposal of body fluids during a necropsy. Electrical receptacles are provided on both sides of the table.



Work Surface Grid Plates



Deck Mounted Hand Spray

Order Product No. OC200

OC300 Necropsy Table Pedestal - Rotating



Table rotates 180 degrees

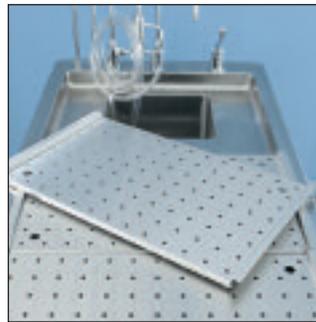
Table shown with optional Disposal

Workstation Dimensions:

37 in. (93.98 cm) H x 30 in. (76 cm) W x 100 in. (254 cm) L



Downdraft Ventilation



Work Surface Grid Plates



Deck Mounted Hand Spray

Standard Features:

- Perforated Grid Plates (4 each)
- Hot/Cold Mixing Valve
- G.F.C.I. Outlet (2 each)
- Downdraft Cones
- Sink Spray Assembly
- Hydro-Aspirator with Reverse Valve
- Access Panel
- Sink Well
- Fixture with Swing Spout (Hot/Cold)
- Rotating Pedestal

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Perimeter Rinse
- Totaldraft Grid Plate System
- Scale Stand Table Mounted
- If you have a special need or option, contact the Mopec engineers.

↓ The OC300 Necropsy Table rotates 180 degrees and is a pedestal design that includes all the convenient features to perform a necropsy.

Mopec exclusively utilizes 16 gauge stainless steel bearings for a smooth, accurate and virtually effortless 180 degree motion. The OC300 features Mopec's Downdraft Ventilation System. A hydro-aspirator is conveniently located near the sink basin for ease in collection and/or disposal of body fluids. Electrical receptacles are provided on both sides of the table. A hot and cold water faucet is provided with a single lever control and a vacuum breaker to safeguard facility water supply. A deck mounted sink spray with a high pressure hose allows complete rinsing of the body or table with a press of a single lever. The OC300 has an integrally constructed large sink and is creased toward the center for complete drainage. When ordered with optional disposal, sink well will be shortened to accommodate disposal.

Order Product No. OC300

OC400 Necropsy Table Pedestal - Short



Table shown with optional Foot Pedal

Workstation Dimensions:

37 in. (93.98 cm) H x 30 in. (76 cm) W x 60 in. (152.40 cm) L



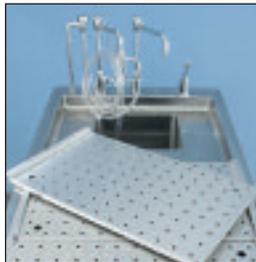
The OC400 Necropsy Table includes all the convenient features to efficiently complete a necropsy. Shorter in length, the OC400 is ideal for small animal necropsies. Unit comes standard with Mopec's downdraft ventilation system. A hydro-aspirator is conveniently located near the sink basin for ease in collection and/or disposal of body fluids. Electrical receptacles are provided on both sides of the table to access power. A deck mounted sink spray with a high pressure hose allows complete rinsing of the animal's body or table with a press of a single lever. The OC400 has an integrally constructed large sink and is creased toward the center for complete drainage.



A hot and cold water faucet is included.



Optional Foot Pedal



Grid Plates

Standard Features:

- Perforated Grid Plates (3 each)
- G.F.C.I. Outlet (2 each)
- Access Panel
- Downdraft Cones
- Hot/Cold Mixing Valve
- Hydro-Aspirator with Reverse Valve
- Sink Well
- Spray Hose
- Water Fixture w/Swing Spout

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Perimeter Rinse
- Totaldraft Grid Plate System
- Scale Stand Table Mounted
- Foot Pedal
- If you have a special need or option, contact the Mopec engineers.



Order Product No. OC400

OA300 Medium Animal Dowlndraft Workstation



OA300 is shown with 2 optional 1/2 HP Disposals

Workstation Dimensions:

42 in. (106.68 cm) H x 30 in. (76.2 cm) W x 93 in. (236.22 cm) L



The OA300 Necropsy/Dissection Table is a versatile workstation designed for the dissection of medium-sized animals. Standard design features include dual dowlndraft sink venter. The table is also equipped with a dowlndraft anti-flood device so that if the 'dowlndraft venter' were to plug, flooding of the air duct would not take place. One sink is included with a removable specimen jar spill bar. The spill bar eliminates the tipping of specimen collection jars within the sink. The table top is sloped toward one end for continuous draining.

Standard Features:

- Drain Plate
- Access Panel
- Sink Well
- Dowlndraft Cones
- Water Fixture with Swing Spout

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Hand Spray Rinse
- Scale Stand Table Mounted
- If you have a special need or option, contact the Mopec engineers.



Optional 1/2 HP Disposal Order Product No. BL300

Optional 3/4 HP Disposal Order Product No. BL400

Order Product No. OA300

OA400 Small- Medium Animal Downdraft Dissection Table



OA400 Necropsy Table shown with 2 optional 1/2 HP Disposals

Table Dimensions:

42 in. (106.68 cm) H x 30 in. (76.2 cm) W x 96 in. (243.84 cm) L



The Necropsy/Dissection Table is a versatile and economical workstation designed for the dissection of small and medium-sized animals. Multiple users can work at the same time on this table. The workstation is designed with dual downdraft cones to completely ventilate the sink wells during dissection and specimen collection. During dissection, specimen collection containers are placed in the recessed grid located directly over the sink well. Standard design features include interchangeable grid plates, deep drain sink and a hot/cold fixture.



Extra Deep and Large Sink



Top View with Removable Grid Plates

Standard Features:

- G.F.C.I. Outlet
- Sink Well
- Grid Plates
- Waste Receptacles
- Exhaust Duct

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Hand Spray Rinse
- Scale Stand Table Mounted
- If you have a special need or option, contact the Mopec engineers.

Order Product No. OA400

OA700 Downdraft Workstation



Workstation Dimensions:
37 in. (93.98 cm) H x
30 in. (76.2 cm) W x
78 in. (198.12 cm) L



Without Grid Plates



*Inner Baffles
with Optional
Sink Grid Plates*



*Duct Stub with
Adjustable
Damper*



The OA700 can be customized to any length.



The OA700 features a long ventilated work surface with the downdraft air handling system, keeping exposure to hazardous chemicals, odors and fumes well below OSHA-approved limits. The built-in baffle system allows consistent airflow from one end of the table to the other. Full-sized integrally constructed sink allows for a sanitary and durable work area. Available with table flush system, the tables remain clean and sanitary. Available in various lengths and sink configurations, the OA700 offers a safe, efficient and sanitary work surface.

Standard Features:

- Grid Plates
- G.F.C.I. Outlet
- Access Panel (2 ea.)
- H/C Water Fixture with Swing Spout
- Damper with Locking Adjustment Knob
- Hand Spray Hose
- Adjustable Feet for Leveling

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Header Rinse
- Scale Stand Table Mounted
- If you have a special need or option, contact the Mopec engineers.

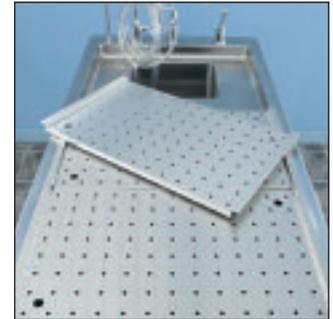


Order Product No. OA700

OC900 Pedestal Downdraft Workstation



Shown with optional Foot Pedal



Grid Plates



Optional Foot Pedal

Workstation Dimensions:

37 in. (93.98 cm) H x 30 in. (76.2 cm) W x 60 in. (152.4 cm) L



The OC900 is a pedestal style table that incorporates all of the features necessary to efficiently complete necropsies, perfusions and dissections. Shorter in length, it is ideal for smaller necropsies. Unit is equipped with Mopec's standard downdraft ventilation system. A hydro-aspirator is conveniently located near the sink basin for ease in collection and/or disposal of body fluids. Electrical receptacles are provided on both sides of the table to access power on either side. A deck mounted sink spray with a high pressure hose allows complete rinsing of the animal's body or table with the press of a single lever. The necropsy table has an integrally constructed large sink and is creased toward the center for complete fluid drainage.

Standard Features:

- Perforated Grid Plates (3 each)
- Hot/Cold Mixing Valve
- G.F.C.I. Outlet (2 each)
- Access Panel (2 each)
- Table Rinse Control Valve
- Hand Spray Hose
- Sink Well
- Water Fixture with Swing Spout
- Hydro-Aspirator with Reverse Valve

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Perimeter Rinse Assembly
- Totaldraft Grid Plate System
- Scale Stand Table Mounted
- Foot Pedals
- Table Rinse (10 Nozzles)
- If you have a special need or option, contact the Mopec engineers.



Order Product No. OC900

OA500 Rotating Pedestal Downdraft Table



The OA500 Necropsy/Dissection Table incorporates all of the features necessary to efficiently complete necropsies, perfusions and dissection. Suited for smaller work areas, the OA500 necropsy table is shorter than conventional models and rotates, allowing more versatile design applications. Mopec exclusively utilizes 16 stainless steel bearings for a smooth, accurate and virtually effortless 180 degree motion. Standard design features include Mopec's exclusive downdraft ventilation system that draws air away from the user and into the center pedestal of the table. Also equipped with a pedestal anti-flood device which is an important feature since the building vent system is tied directly into the pedestal below the floor.

Table Dimensions:
37 in. (93.98 cm) H x 30 in. (76.2 cm) W x 50 in. (127 cm) L



Rotation Shown



Without Grid Plates

Standard Features:

- Grid Plates
- Downdraft Cones
- Access Panel
- Water Fixture (H/C)

Optional Features:

- Hand Spray Rinse
- Perimeter Rinse
- Scale Stand Table Mounted
- If you have a special need or option, contact the Mopec engineers.



Try our Stainless Steel Cleaner & Polish on the OA500
See page 46

Order Product No. OA500

OC600 L-Shaped Downdraft Workstation - with Integral Right Wing OC700 L-Shaped Downdraft Workstation - with Integral Left Wing



No Seams. No Overlaps. Shipped In One Piece Construction



This Necropsy Table is a pedestal design that incorporates all of the convenient features necessary to perform a necropsy along with an added integrally constructed right/left wing. Unit comes standard equipped with Mopec's standard downdraft ventilation system. A hydro-aspirator is conveniently located near the sink basin for ease in collection and/or disposal of body fluids. Electrical receptacles are provided on both sides of the table. A hot and cold water faucet is provided with a single lever and a vacuum breaker to safeguard the facility's water supply. The models have an integrally constructed large sink and are creased toward the center for complete drainage.

The wing is provided with a drawer and equipment storage compartment. Fabricated of 14 gauge stainless steel with a #4 satin finish. The wing is an integral part of the table, completely welded, ground smooth and regreined to match the adjacent surface.



Large Sink

Workstation Dimensions:

100 in. (254 cm) left side, 90 in. (228.6 cm) right side H x 37 in. (93.98 cm) W x 30 in. (76.2 cm) left side, 24 in. (60.96) right side L

Standard Features:

- Hydro-Aspirator with Reverse Valve
- Water Fixture w/Swing Spout (H/C)
- Hot/Cold Mixing Valve
- Support Base with Drawer & Cabinet
- Downdraft Assembly
- G.F.C.I. Outlet (2 each)
- Access Panel
- Sink Spray Assembly
- Sink Well
- Perforated Grid Plates (4 each)

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Scale Stand Table Mounted
- Perimeter Rinse Assembly
- Totaldraft Grid Plate System
- Foot Pedals
- If you have a special need or option, contact the Mopec engineers.



Right Wing - Order Product No. OC600
Left Wing - Order Product No. OC700

Backdraft Workstations

OB100 Backdraft Workstation



Mopec's backdraft ventilation system safely and efficiently removes formaldehyde fumes and hazardous vapors away from the work surface, keeping exposure to these chemicals well below OSHA-approved limits.

Each unit is shipped with a factory installed exhaust duct which can be connected to any in-house ventilation system. Combined with our unique ventilation configuration, you can be assured that all dissection procedures are completed in the safety zone—free of harmful vapors and lab odors.

The optional self-contained recirculating exhaust filtering system has a variable speed fan control to maximize fume handling efficiency. Powerful disposable potassium permanganate filters safely absorb and neutralize formaldehyde fumes.

Workstation Dimensions:

45.5 in. (115.57 cm) H x 29 in. (73.66 cm) W x 48 in. (121.92 cm) L



The OB100 Countertop Trimming Workstation with small specimen sink is ideal for small laboratories with limited space constraints. This compact countertop unit may also serve as a secondary station in larger, busier facilities requiring additional workspace. The OB100 workstation will maximize workspace with standard conveniences such as recessed fluorescent lighting, swing spout faucet, magnetic toolbar and paper towel holder.

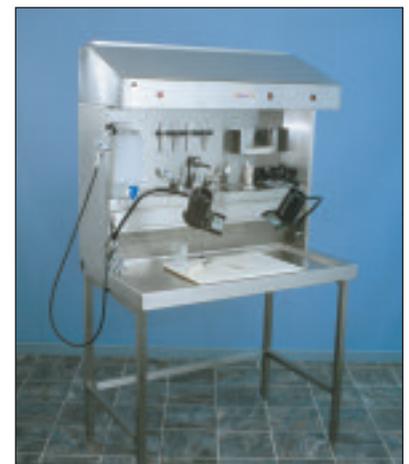
The versatile OB100 can also be converted into a free standing unit with the optional stainless steel leg frame. Our optional heavy-duty frame features four leveling feet for secure placement on uneven surfaces.

Standard Features:

- Washable In/Cm Ruler
- Polyethylene Cutting Board
- G.F.C.I. Outlet
- Magnetic Instrument Tool Bar
- Fluorescent Light
- S.S. Paper Towel Dispenser
- Perforated Vent Grill
- Faucet w/Swing Spout
- Small Sink
- Filter Access Panel

Optional Features:

- Self Contained Exhaust System - Single
- Formalin Dispensing Container
- Dictation Equipment Stand
- Leg Frame
- Perimeter Rinse
- Safety Splash Shield
- Hand Spray Rinse
- Halogen Light Magnifier
- Computer Articulating Arm - Flat
- Video Camera Arm
- Halogen Task Lighting - Dual
- Camera Stand
- Literature/Form Holder
- If you have a special need or option, contact the Mopec engineers.



Free Standing Unit - Shown with optional Leg Frame

Order Product No. OB100

OB200 Backdraft Workstation



Workstation Dimensions:
45 in. (114.3 cm) H x 29 in. (73.66 cm) W x 48 in. (121.92 cm) L

Also incorporated is a large integrally constructed sink (19" x 14" x 10" deep), one of the deepest sinks in the industry, allowing for easy and convenient handling of large specimens and/or containers. The versatile OB200 may also be converted into a free standing unit with the optional stainless steel leg frame. Our optional heavy-duty frame features four leveling feet for secure placement on uneven surfaces.



Designed for small laboratories with limited space constraints, the OB200 Compact Countertop unit may also be used to create additional workspace in larger laboratories. The OB200 workstation will maximize workspace with standard conveniences such as recessed fluorescent lighting, wrist blade handles and a swing spout faucet.



Free Standing Unit -Shown with Optional Leg Frame

Standard Features:

- Washable In/Cm Ruler
- Polyethylene Cutting Board
- G.F.C.I. Outlet
- Magnetic Instrument Tool Bar
- Fluorescent Light
- S.S. Paper Towel Dispenser
- Filter Access Panel
- Faucet w/Swing Spout
- Sink Well
- Perforated Vent Grill

Optional Features:

- Self Contained Exhaust System - Single
- Formalin Dispensing Container
- Dictation Equipment Stand
- Leg Frame
- Foot Pedal
- Perimeter Rinse
- Safety Splash Shield
- Hand Spray Rinse
- Halogen Light Magnifier
- Computer Articulating Arm - Flat
- Video Camera Arm
- Halogen Task Lighting - Dual
- Camera Stand
- Formalin Collection System
- Literature/Form Holder
- 1/2 HP Waste Disposal
- If you have a special need or option, contact the Mopec engineers.

Order Product No. OB200

OB400 Backdraft Workstation



Designed for any size laboratory, the OB400 includes all the conveniences and space to perform the most demanding trimming procedures. Twelve inches longer than the OB200, the OB400 incorporates ample workspace along with standard conveniences such as a recessed fluorescent light, effective ventilation and economical location of all amenities. The OB400 also incorporates the large integrally constructed sink (19" x 14" x 10" deep), allowing for easy handling of large specimens and/or containers. Included with a base cabinet and frame, the OB400 trimming station is free standing and can be placed virtually anywhere in the lab. The envelope of the unit is also sized according to standard architectural parameters and will fit into most cabinet schemes.

Workstation Dimensions:
79 in. (200.66 cm) H x 29 in. (73.66 cm) W x 60 in. (152.4 cm) L



*Shown with optional
Flammable Storage Cabinet*



*Shown with optional
Lexane Shield
(mounted on the side)*

Standard Features:

- Washable In/Cm Ruler
- Polyethylene Cutting Board
- G.F.C.I. Outlet
- Adjustable Shelf
- Magnetic Instrument Tool Bar
- Fluorescent Light
- S.S. Paper Towel Dispenser
- Perforated Vent Grill
- Filter Access Panel
- Support Frame
- Support Cabinet
- Faucet w/Swing Spout
- Sink Well

Optional Features:

- Formalin Dispensing Container
- Dictation Equipment Stand
- Self Contained Exhaust System - Dual
- Foot Pedal
- Flammable Storage Cabinet
- Perimeter Rinse
- Safety Splash Shield
- Hand Spray Rinse
- Halogen Light Magnifier
- Computer Articulating Arm - Flat
- Video Camera Arm
- Halogen Task Lighting - Dual
- Shelf and Adjustable Bracket - 40" long
- Camera Stand
- Formalin Collection System
- Literature/Form Holder
- Pull-Out Writing Ledge
- 1/2 HP Waste Disposal
- Pull-Out Pencil Drawer
- Ventilated Trash Container
- If you have a special need or option, contact the Mopec engineers.

Order Product No. OB400

OF Series Backdraft Workstations with Ventilation Hoods



OF Series shown with optional disposal. Sink can be placed anywhere on the work surface.

Workstation Dimensions:

59 in. (149.86 cm) H x 30 in. (76.20 cm) W x 84 in. (213.4 cm) L



The OF Series Workstation with ventilation hood is a versatile and economical dissection area for necropsy laboratories. The table is designed to be connected to existing ventilation systems for an efficient and maintenance-free ventilated workstation. Provided with a shatterproof lexane shield, this style hood includes protection from not only fumes but also splashing. The work surface is creased toward the center sink for drainage. The OF Series also features TIG welding on all seams and mating sections, which are ground smooth and regreined to match the #4 satin factory finish.



Shown with optional Extra Deep Sink

Standard Features:

- Vent Hood
- Fixture w/Swing Spout
- Hot/Cold Mixing Valve
- G.F.C.I. Outlet
- Heavy-Duty Frame
- Fluorescent Light

Optional Features:

- Hand Spray Rinse
- Gas Valve Deck Mounted
- Washable In/Cm Ruler
- Air Valve Deck Mounted
- 1/2 HP Waste Disposal
- 3/4 HP Waste Disposal
- Perimeter Rinse
- If you have a special need or option, contact the Mopec engineers.

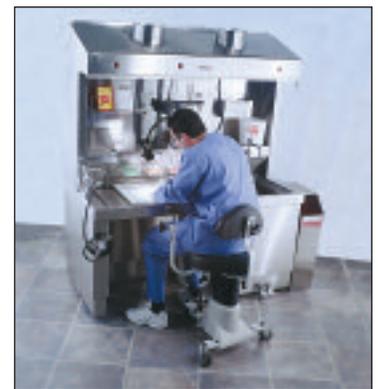
| L = Length | V = Vent Tie-In | Order Product No. |
|----------------|-------------------------------|-------------------|
| 60" (152.4 cm) | 4" x 36" (10.2 cm x 96.4 cm) | OF100 |
| 72" (182.9 cm) | 4" x 48" (10.2 cm x 121.9 cm) | OF200 |
| 84" (213.4 cm) | 4" x 60" (10.2 cm x 152.4 cm) | OF300 |

OB600 Elevating Backdraft Workstation



The OB600 is the most technically advanced backdraft workstation available. Incorporating all of the features of the OB100, OB200 and OB400, the adjustable height OB600 workstation accommodates all the requirements of any laboratory, plus it comes with an extra large sink. The OB600 also includes an open workspace allowing ample room for those who work standing or sitting. This elevating station creates an ergonomically correct dissection area for any physician or technician. The OB600 is also wheelchair accessible.

Eliminate Back Strain



Workstation Dimensions:

74.25-86.25 in. (188.6-219.08 cm) H x 29 in. (73.66 cm) W x 60 in. (152.4 cm) L

Standard Features:

- Magnetic Instrument Tool Bar
- Polyethylene Cutting Board
- Washable In/Cm Ruler
- Paper Towel Dispenser
- Filter Access Panel
- Hot/Cold Water Fixture
- Elevating Up/Down Switch
- G.F.C.I. Duplex Outlet
- Fluorescent Light
- Sink Well

Optional Features:

- Camera Stand
- Formalin Dispensing Container
- Dictation Equipment Stand
- Formalin Collection System
- Foot Pedal
- Perimeter Rinse
- Safety Splash Shield
- Hand Spray Rinse
- Halogen Light Magnifier
- Computer Articulating Arm - Flat
- Video Camera Arm
- Halogen Task Lighting - Dual
- Formalin Dispensing System
- Shelf and Adjustable Bracket - 40" long
- Self Contained Exhaust System - Dual
- Literature/Form Holder
- Pull-Out Writing Ledge
- 1/2 HP Waste Disposal
- 3/4 HP Waste Disposal
- Pull-Out Pencil Drawer
- Ventilated Trash Container
- If you have a special need or option, contact the Mopec engineers.

Order Product No. OB600

OH100 Handicapped Backdraft Workstation



Workstation Dimensions:
48 in. (121.92 cm) H x 32 in. (81.28 cm) W x 64 in. (162.56 cm) L

The OH100 Handicapped Trimming Workstation has all the convenient features needed for necropsy dissection and the large open leg space gives ample room to accommodate a wheelchair. This multi-functional dissection table is designed with all fixtures within easy reach. The support frame braces are 18" high giving substantial leg freedom.

Standard Features:

- Hot/Cold Mixing Valve
- Fixture w/Swing Spout
- Perforated Grid Plate
- G.F.C.I. Outlet
- Vent Tie-in
- Sink Well

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Hand Spray Rinse
- Fluorescent Light
- Safety Splash Shield
- Foot Pedal
- If you have a special need or option, contact the Mopec engineers.



Order Product No. OH100

Dualdraft Workstations

OG200 Dualdraft Workstation



Designed exclusively by Mopec, the back downdraft, also called dualdraft, ventilation system was designed to offer constant user protection from noxious odors and hazardous fumes.

Tables and workstations with only downdraft air flow can lose ventilating efficiency when the work area is covered with dissecting boards and other tools causing restricted air flow and overexposure to harmful fumes. The Mopec dualdraft system has a unique dual air flow design. The backdraft air flow continues to remove harmful fumes even when the downdraft work area is obstructed so you have room to breathe. The dualdraft air handling system keeps exposure to hazardous chemicals well below OSHA approved limits.



Workstation Dimensions:
53 in. (134.62 cm) H x 21 in. (53.34 cm) W
x 36 in. (91.44 cm) L



Recommended for smaller labs that need a single workstation to accommodate small dissection and trimming procedures. This compact workstation provides a surprisingly large work area and with the dualdraft ventilation

system, is ideal for dissection, small surgical procedures, coverslipping and staining.

The powerful self-contained fans evacuate all harmful formaldehyde fumes into the internal filtering system. Blower motors have a variable speed adjustment dial for adjusting the air flow to your desired rate. Front access replacement filters are easily changed.

Frame, work surface and filtering areas are all manufactured using 302 stainless steel with a #4 satin finish. A simple plumbing connection and standard 110 volt electrical outlet allows this unit to be placed in areas where space is limited. Unit is supplied with a nine foot (274.4 cm) hospital grade line cord.

Standard Features:

- Self-Contained Fans
- 12" Fluorescent Light
- 60" High pressure Hose
- Storage Shelf
- 115 Volt G.F.C.I. Duplex Receptacle

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- If you have a special need or option, contact the Mopec engineers.

Order Product No. OG100

OE100 and OE200 Countertop Dualdraft Workstations



Workstation Dimensions:
43.50 in. (110.49 cm) H x 29 in. (73.66 cm) W x 48 in. (121.92 cm) L



Workstation Dimensions:
Does not include heavy-duty frame
43.50 in. (110.49 cm) H
x 29 in. (73.66 cm) W
x 48 in. (121.92 cm) L

Order Product No. OE100

Order Product No. OE200



Ideal for small laboratories with limited space constraints that require a high demand for air ventilation, the OE100 and OE200 provide a compact, well-ventilated grossing environment featuring our unique dualdraft ventilation system. As the work surface accumulates grossing peripherals and tissue, the downdraft and backdraft will automatically adjust to the changes in open area. Airflow is constant, thus air velocity will increase accordingly. The versatile OE100 and OE200 models are designed to be placed on an existing countertop, or free standing with the optional stainless steel leg frame. The heavy-duty frame features four leveling feet for secure placement on uneven surfaces.

ME100 Standard Features:

- Fixture w/Swing Spout
- Paper Towel Dispenser
- Adjustable Shelf
- Fluorescent Light
- Fan Control Module
- G.F.C.I. Outlet
- Perforated Grid Plates
- Backdraft Grill
- Downdraft Chamber

ME200 Standard Features:

- Same as above plus:
- Integrally Constructed Sink In Grid Plate

Optional Features:

- Self Contained Exhaust Sys. - Dual
- Formalin Container 2.5 Gal. Cap.
- Dictation Equipment Stand
- Stainless Steel Leg Frame
- Hot/Cold Foot Pedal
- Perimeter Rinse System
- Safety Splash Shield
- Hand Spray Rinse
- Halogen Light Magnifier
- Computer Articulating Arm - Flat
- Video Camera Arm
- Halogen Task Lighting - Dual
- Shelf and Adjustable Bracket
- Formalin Collection System
- Literature/Form Holder
- Ventilated Trash Container
- Magnetic Instrument Tool Bar
- If you have a special need or option, contact the Mopec engineers.

OE300 and OE400 Dualdraft Workstations



Workstation Dimensions:
77.50 in. (196.85 cm) H x 37 in. (93.98 cm) W x 60 in. (152.40 cm) L

OE300 – Free Standing Dualdraft Workstation



Designed for larger capacity laboratories, the OE300 provides a compact, well ventilated trimming environment featuring our unique dualdraft ventilation system. As the work surface accumulates trimming peripherals and tissue, the downdraft and backdraft will automatically adjust to changes in open area. Airflow is constant thus air velocity will increase accordingly. Shown with optional divided shelves, the OE300 is designed as a free standing unit and includes a heavy-duty frame featuring four leveling feet for secure placement on uneven surfaces.

Order Product No. OE300

OE400 – Elevating Workstation



Designed for larger capacity laboratories, the OE400 provides a well-ventilated trimming environment also featuring our dualdraft ventilation system. As the work surface accumulates trimming peripherals and tissue, the downdraft and backdraft will automatically adjust to changes in open area. Airflow is constant, thus air velocity will increase accordingly. The OE400 is the most advanced downdraft and backdraft system. The adjustable height OE400 accommodates the requirements of any laboratory allowing ample room for those who work standing or sitting. Height is adjustable from a sitting height of 33.5" to a standing height of 45.5".



Eliminate
Back Strain

Order Product No. OE400



Workstation Dimensions:
74-86 in. (187.96–218.44 cm) H x 29 in. (73.66 cm)
W x 60 in. (152.40 cm) L

ME300 Standard Features:

- Fixture w/Swing Spout
- Paper Towel Dispenser
- Adjustable Shelf
- Fluorescent Light
- G.F.C.I. Outlet
- Perforated Grid Plates
- Backdraft Grill
- Downdraft Chamber
- Leg Frame

ME400 Standard Features:

- Same as above except no leg frame
- Elevating Base

Optional Features:

- Formalin Container 2.5 Gal. Capacity
- Dictation Equipment Stand
- Self Contained Exhaust System - Dual
- Hot/Cold Foot Pedal
- Perimeter Rinse System
- Safety Splash Shield
- Hand Spray Rinse
- Halogen Light Magnifier
- Computer Articulating Arm - Flat
- Video Camera Arm
- Halogen Task Lighting - Dual
- Shelf and Adjustable Bracket
- Formalin Collection System
- Literature/Form Holder
- 1/2 HP Disposal
- 3/4 HP Disposal
- Ventilated Trash Container
- Magnetic Instrument Tool Bar
- Fan Control Module - recirculating
- If you have a special need or option, contact the Mopec engineers.

OA600 Necropsy Dissection Table



The OC400 Necropsy/Dissection Table is an economical dissecting table, ideal for small and large laboratories. Perfect if you are just starting out or if you don't have a fully equipped lab yet and just need a dissecting table for occasional dissections or medical procedures. The simple construction offers all the features necessary for a clean, safe and efficient necropsy or trimming table. The OC400 is made of all welded frame construction.

Table Dimensions:
37 in. (93.98 cm) H x 30 in. (76.2 cm) W x 78 in. (198.12 cm) L



Removable Perforated Grid Plates



Standard Features:

- Grid Plates
- H/C Water Fixture with Swing Spout
- Adjustable Bullet Feet
- Hand Spray Rinse

Optional Features:

- 1/2 HP Disposal
- 3/4 HP Disposal
- Foot Pedal
- Perimeter Rinse
- Scale Stand Table Mounted
- In/Cm Scale Removable
- If you have a special need or option, contact the Mopec engineers.



Order Product No. OA600

Hydraulic Workstations

OA100 - Large Animal Table



The OA100 is a large capacity elevating table (raising 42" from the finish floor line) and capable of carrying loads as high as 2,000 lbs. Built for the necropsy of large animals, it is designed with a large profile marine edge to help contain fluids. The table also features a drain/collection sink with a removable perforated screen to help collect debris. Designed to fit within a pit of the room, in its lowered position the table will be flush with the finish floor line. Available in multiple designs, the top can be rectangular, square or more common in a kidney shape (version shown).

Shown with optional Casters

Table Dimensions:

42 in. (0 -106.68 cm) H x 48 in. (121.92 cm)

W x 84 in. (213.36 cm) L



Shown with optional Neoprene Coated Nylon Bellows Guard

Order Product No. OA100

OA200 - Tilting Large Animal Table



The OA200 incorporates all of the features of the OA100 with the added feature of a tilt. Flush with the finished floor line when fully lowered, the table will tilt 3/4" to 1" in its initial lift, creating a slope toward the back of the table. Tilt is maintained until the table is fully lowered. Capable of lifting to 42" from finished floor line, the OA200 has a 40.5" (102.87 cm) x 84.5" (214.63 cm) heavy-duty stainless steel top. Can be set in place on the floor or recessed into a pit.

Standard Features for OA100 & OA200:

- Drain Hole or Drain Cone with perforated basket
- Table Top
- Electro-Hydraulic Scissor Lift
- Floor Pit Style
- Finish Floor Line

Optional Features for OA100 & OA200:

- Multiple Top Designs
- If you have a special need or option, contact the Mopec engineers.

Order Product No. OA200

Workstations Options

1. Custom Engineered Workstations

The standard workstation and table configurations shown in this catalog have been developed out of a collaboration with our customers and our commitment to meeting their specific needs.

2. Self Contained Ventilation

While all ventilated workstations come standard with an exhaust duct system that connects to existing laboratory ventilation, the OB and OC Series workstations are also available with an optional self-contained recirculating air filtering system. This system requires no ducting and incorporates quiet variable speed fans that evacuate the entire work surface of all harmful fumes through a unique internal filtration system. Easy to access, disposable filters safely absorb and neutralize harmful fumes.

Optional Features

In addition to the standard features indicated for each workstation, following items may be added depending upon model ordered.



Dual Halogen Lights



Scales and Scale Stands



Safety Eye Wash



Formalin Collection System



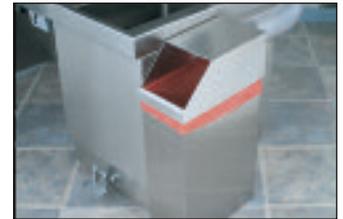
Hand Spray Rinse



Safety Splash Shield



Stainless Steel Support
Frames for Countertop Models



Ventilated Receptacle



Flammable Storage Cabinet -
Not available on all models



Computer Monitor Stand



Digital Camera Stand



Literature/Form Holder



Hot and Cold Water
Foot Pedal



Heavy-Duty Disposal



Perimeter Rinse System



Video Camera Arm

Many more options available. Contact our customer service department for information.

Laboratory Dissection Lights

Mopec's dissection lights offer maximum illumination, true tissue color rendition, dimming controls and a defined field of light.



Portable Dissection Light

The BB108 model has a single lighthead mounted on a floor stand with casters. The 26" (66 cm) extension arm rotates 60° around the mounting post. The yoke rotates 180° around the arm and the lighthead 180° within the yoke. The top of the post is 5'-1" (155 cm) high. The lighthead can be raised to 6' (183 cm) and lowered to 3'-1" (94 cm).

Order Product No. BB108

Ceiling or Wall-Mounted Dissection Light with Single Lighthead

Lightweight – Inexpensive Lighting. Single lighthead mounted on the ceiling suspension or wall bracket. The ceiling mount has 360° of continuous rotation around the suspension tube. The wall mount moves parallel with the surface it's mounted on.

Ceiling-Mounted Light
Order Product No. BB110

Wall-Mounted Light
Order Product No. BB111



Single Track Ceiling Mount Light

Vertical adjustment of 48" (122 cm) with 360° lighthead rotation. Available with one lighthead on a single track and with two lighthoods (not shown) one on each of the two tracks. Carriage travel within the track is 48" (122 cm). The vertical centerline of the lighthead is approximately 38" (96.5 cm) from the vertical centerline of the suspension tube when the two arm sections are fully extended horizontally. This provides a nominal 26" (66 cm) extension beyond the side arm edge of the typical necropsy table. Optional intensity control is available for both models.

Single Lighthead Track Light
Order Product No. BB112

Two Lighthead Track Light
Order Product No. BB113



Ceiling-Mounted Dissection Light with Dual Lighthoods

Maximum Lighting Using Minimum Space.

The BB109 model has two lighthoods mounted on a single ceiling suspension. The lighthoods can be rotated 250° about the suspension tube and has a 19" (48 cm) vertical travel range upward from horizontal. Further rotation can be achieved through the second arm and yoke. The lighthead itself rotates 180° on its own axis. The vertical center of the lighthead is approximately 53" (134 cm) from the suspension tube when the two arms and yoke are fully extended.

Order Product No. BB109

- 2000 Footcandles at 24" (61 cm)
- Color Temperature of 3600° K
- Three 50 Watt Quartz Halogen Bulbs Wired in Parallel to Assure Continuous Illumination; 2000 Hour Bulb Life
- Blue Filters and Dichroic Coatings Keep Beam Cool
- Prefocused Spot
- Spot Size of 13" (33 cm) Diameter

- Drift-Free, Self-Balancing Arm; Shadow-Free Design
- Option for Drop Tube Lengths for Ceiling Mount - Choice of 30" or 42"
- Includes SteriHandle™ and Disposable Light Cover Sample
- 115V Standard
- UL Listed, CSA Certified
- 1-Year Warranty

Bone Cutting

QuietCut and HEPA Vac

Truly an innovation to the industry, Mopec's QuietCut Bone Cutting Instrument and HEPA Vac System combines the safety, comfort and precision necessary for the modern necropsy laboratory. Mopec's unique design makes the QuietCut comfortable and easy to use.

Mopec's QuietCut incorporates an innovative motor that provides maximum power when the instrument is in use. Assures safety while the blade is idle. When idle, the blade slowly and quietly oscillates allowing for safe and precise positioning of the cutting blade. Upon contact with bony tissue, the motor abruptly shifts to the turbo cutting mode providing unsurpassed cutting power with little vibration. As soon as a cut is completed and the blade is removed from the bony tissue, the motor instantly shifts back to the safe idle phase.



Insufficient power has long been a complaint with conventional style necropsy saws. The QuietCut has an entirely new motor design that combines high power with virtually no vibration.

Half the weight of a conventional necropsy saw, the QuietCut is ergonomically balanced, allowing for easy hand positioning and support to the wrist, which can help to prevent repetitive motion injuries such as Carpal Tunnel Syndrome.

Unlike most necropsy saws, the QuietCut can be easily disinfected. Sealed to protect all the internal components, the hand piece is completely submersible and can be dipped in disinfectant.

An efficient and integral part of the saw, the HEPA Vac has been uniquely designed to provide maximum safety.

A power module provides vacuum suction to the entire cutting surface. This new design guarantees more suction power, removing all airborne pathogens. Harmful airborne pathogens are trapped in a uniquely designed disposable HEPA filter, virtually eliminating exposure to infectious aerosols. The HEPA Vac suppresses noise with built-in sound deadeners within the sturdy housing.

The QuietCut and the HEPA filter system are mounted onto a single compact lightweight module that can easily roll from the necropsy suite to the surgical dissection bench.

QuietCut & HEPA Vac

| Description | Product No. |
|---|-------------|
| QuietCut Bone Cutting Instrument Only, 115V/60Hz | BD050 |
| QuietCut Complete System with HEPA Vac | BD051 |
| Replacement HEPA Filter | BD053 |
| QuietCut Bone Cutting Instrument Only, 220V/50Hz – For Export Only | BD057 |
| QuietCut Complete System with HEPA Vac, 220V/50Hz – For Export Only | BD059 |

QuietCut (U.S.) Specifications

| | | |
|--------------|--------------|---|
| Electrical: | Power Module | 115V/50-60Hz |
| | QuietCut | 2.5 amp |
| | | 46 VDC 4.5 amp |
| Cord Length: | Power Module | 10 ft. (25.4 cm) |
| | QuietCut | 20 ft. (50.8 cm) |
| Dimensions: | Power Module | 7" L x 6-1/2" W x 8" H (17.8 cm x 16.5 cm x 20.3 cm) |
| | QuietCut | 8" L x 2-1/2" W x 7" H (20.3 cm x 6.4 cm x 17.8 cm) |
| | | |
| Weight: | Power Module | 14 lbs. (6.35 kg) |
| | QuietCut | 2-1/2 lbs. (1.14 kg) |

HEPA Vac (U.S.) Specifications

| | |
|--------------|---|
| Electrical: | 115V/60Hz - 8.5A |
| Cord Length: | 10 ft. (25.4 cm) |
| Dimensions: | 23" L x 15" W x 23-1/2" H (58.4 cm x 38.1 cm x 59.7cm) |
| Weight: | 25 lbs (11.3 kg) |
| Hose: | 1" I.D. x 102" (2.5 cm x 259 cm) |

HEPA filtering provides maximum safety for the user. The enclosed canister lifts out and is easily replaced with no mess.



Mopec's Standard Necropsy Saw



- Rugged construction
- Special lubrication guarantees long life
- Strategically placed switch will prevent damage
- On/Off switch designed and placed so that it will not break if dropped
- Non-metallic housing reduces heat and noise
- 10 foot electrical cord with hospital grade plug
- UL & CSA listed
- Complete with large section blade (BD101) attached arbor and wrench
- High-speed oscillations at 28,000 CPM

Stryker Necropsy Saw

The Stryker saw has long been a reliable instrument for the necropsy industry. The high speed oscillating action quickly cuts through bone without harming soft tissue. Used for removing the cranial cap, making linear cuts or sectioning small animal bone specimens. Durable and easy to handle.

Order Product No. BD001

Saw Reconditioning Service

Mopec can recondition your old necropsy saw, often at a fraction of the price of a new saw.

Mopec will replace:

- All bearings
- All worn internal parts
- Electrical switch and power cord
- Armature and electrical fields

An evaluation fee will be charged if the saw cannot be reconditioned

6-Month Unconditional Warranty!

Call our toll free number today (1-800-362-8491)

Mopec Standard Necropsy Saw U.S. Specifications

Weight: 3 lbs. 4 oz. (1.47 kg)

Electrical: 115V/60Hz; No Load; 1.5 amps

Order Product No. BD040; 115V

Mopec Standard Necropsy Saw Export Specifications

Weight: 3 lbs. 4 oz. (1.47 kg)

Electrical: 220V/50Hz

For Export

Order Product No. BD045; 220V



Necropsy Saw Blades



Stainless Steel Necropsy Saw Blades

Mopec's stainless steel necropsy saw blades are hardened to prolong life and sharpness. Saw blade arbor bonding is guaranteed for the life of the blade.

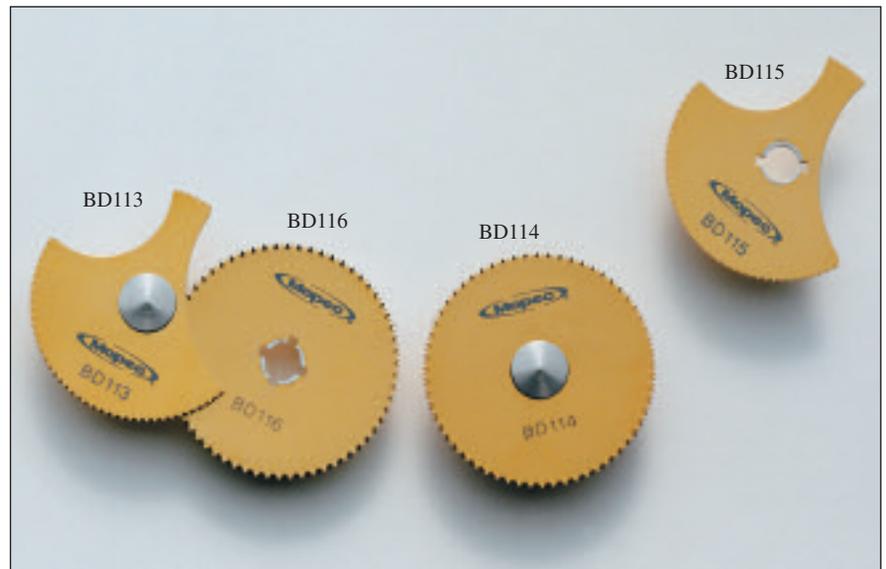
Stainless Steel Saw Blades

| Description | Product No. |
|---|-------------|
| Large Section Blade with Arbor 2-1/2" (63.5 mm) | BD101 |
| Large Section Blade without Arbor 2-1/2" (63.5 mm) | BD102 |
| Small Section Blade with Arbor 1-3/4" (44.5 mm) | BD108 |
| Small Section Blade without Arbor 1-3/4" (44.5 mm) | BD109 |
| Spinal Column Blade with Arbor 3-7/8" (98.5 mm) | BD105 |
| Spinal Column Blade without Arbor 3-7/8" (98.5 mm) | BD112 |
| Round Blade with Arbor 2-1/2" (63.5 mm) | BD104 |
| Round Blade without Arbor 2-1/2" (63.5 mm) | BD103 |
| All Stainless Steel Arbor | BD106 |
| Arbor Wrench | BD107 |



SuperCut Saw Blades

| Description | Product No. |
|---|-------------|
| Large Section Blade with Attached Arbor 2-1/2" (63.5 mm) | BD113 |
| Round Blade with Attached Arbor 2-1/2" (63.5 mm) | BD114 |
| Large Section Blade without Arbor 2-1/2" (63.5 mm) | BD115 |
| Round Blade without Arbor 2-1/2" (63.5 mm) | BD116 |



SuperCut Necropsy Saw Blades

- Manufactured of stainless steel and coated with an extraordinary hardening veneer for a longer, sharper life
- Unique coating assures longer and sharper life
- Stainless steel arbors are permanently attached
- Saw blade arbor bonding is guaranteed for the life of the blade

SawBones®



Raise the upper jaws and remove your 2 mm section from between the saw blades. The entire unit disassembles without tools for easy cleaning or disinfection.

Insert the saw into the space between the upper jaws. The bone is immobilized by placing downward pressure on the upper jaws. Now simply use the saw to cut your section.



Raise the upper jaws and remove your 2 mm section from between the saw blades. The entire unit disassembles without tools for easy cleaning or disinfection.



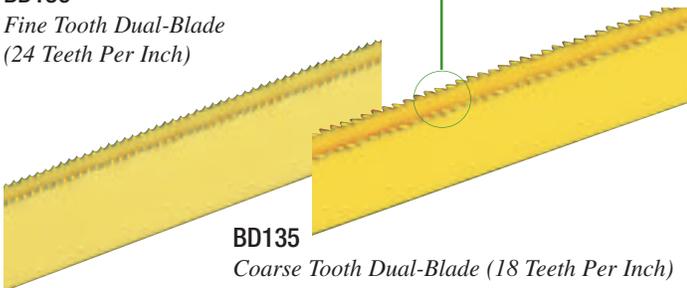
Ideal for Femoral, Humeral or Other Round Bone Specimens

Easy as 1-2-3. SawBones® is Mopec's simple-to-use manual device for safe and easy bone sectioning. The unique dual blade tooth configuration immobilizes bone specimen by securely holding the bone in place.

| | Product No. |
|---|-------------|
| SawBones® (Includes One Set, Coarse and Fine Blades) | BD130 |
| Coarse Replacement Blades | BD135 |
| Fine Replacement Blades | BD136 |

Two cutting blades are fastened together with a 2 mm spacer ensuring accurate cutting

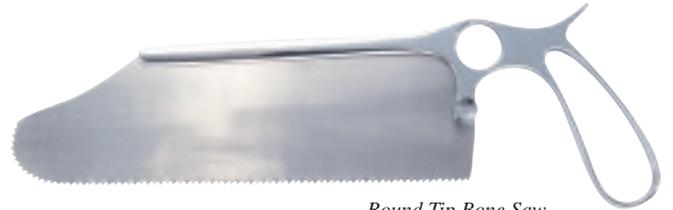
BD136
Fine Tooth Dual-Blade
(24 Teeth Per Inch)



Bone Cutting Necropsy Saws



Satterlee Bone Saw



Round Tip Bone Saw

| Standard Grade | Product No. |
|--|-------------|
| Satterlee Bone Saw, 8-1/2" (215.9 mm) Blade, Open Frame 12" (304.8 mm) | AG012 |
| Metacarpal Saw, 4-1/2" (114.3 mm) Blade, 9-1/2" (241.3 mm) | AG011 |
| Round Tip Bone Saw, 8-1/2"(215.9 mm) Blade, Round Point, Open Frame, 12" (304.8 mm) | AG014 |
| Premium Grade | Product No. |
| Satterlee Bone Saw, 12" Long (304.8 mm), Metal Handle w/9" (228.6 mm) Stainless Blade | AG112 |
| Blade for AG112 Satterlee Saw | AG113 |
| Metacarpal Saw, 9-1/4" Long (235 mm), with 4-1/2" (114.3 mm) Blade | AG111 |

(Round Tip Bone Saw not available in premium grade)



Gigli Saws

| Standard Grade | Product No. |
|--------------------------------|-------------|
| Gigli Saw Handle | AG021 |
| Premium Grade | Product No. |
| Gigli Saw Handle | AG121 |
| Gigli Saw Wire, 12" (304.8 mm) | AG022 |

Bone Cutting



Dura-Strip Forceps

| | |
|-----------------------|--------------------|
| Angled, Serrated Jaws | Product No. |
| 8-1/2" (215.9 mm) | AG001 |

Rib Cutting Knife

| | |
|------------------------------|--------------------|
| 40 mm Cutting Edge, (200 mm) | Product No. |
| 25 mm Cutting Edge, (200 mm) | AF007 |
| | AF008 |

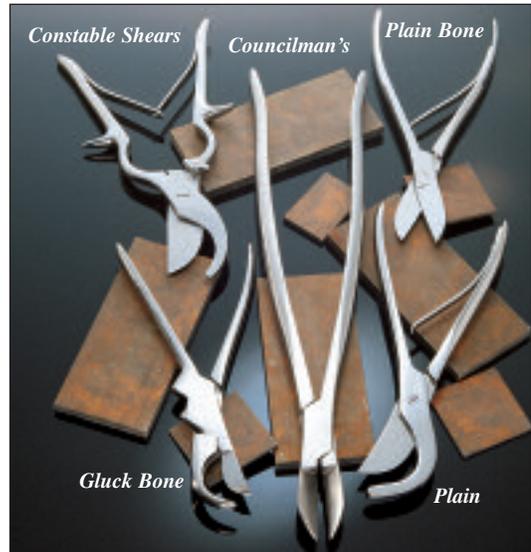
Liston Bone Cutting Forceps

| | |
|----------------------------------|--------------------|
| Standard Grade Screw Lock | Product No. |
| 5-1/2" (139.7 mm) | AG007 |
| 7-1/2" (190.5 mm) | AG008 |
| 10" (254 mm) | AG009 |
| Premium Grade Straight | Product No. |
| 5-1/2" (139.7 mm) | AG107 |
| 7-1/2" (190.5 mm) | AG108 |
| 8-1/2" (215.9 mm) | AG109 |



Postmortem Hammers

| | |
|--|--------------------|
| Standard Grade | Product No. |
| 12-oz. Solid Stainless Steel Hook Handle 8" (203.2 mm) | AH005 |
| Premium Grade | Product No. |
| Hook Handle 9-1/2" (241.3 mm) | AH105 |



Rib Shears

| | |
|---|--------------------|
| Standard Grade | Product No. |
| Rib Shears, Plain, Curved, Screw Lock | AF002 |
| Constable Shears, 2" (50.8 mm), Cutting Jaws 9" (228.6 mm) | AF006 |
| Gluck Bone Shears, Semi-Box Eccentric Lock, 8-1/2" (215.9 mm) | AF001 |
| Premium Grade | Product No. |
| Gluck Bone Cutter, Semi-Box Eccentric Lock, 8-1/2" (215.9 mm) | AF101 |
| Standard Grade | Product No. |
| Councilman's Rib Shears, Box Lock, 15" (381 mm) | AF004 |
| Plain Bone Shears, 2" (50.8 mm) Jaws | AF005 |



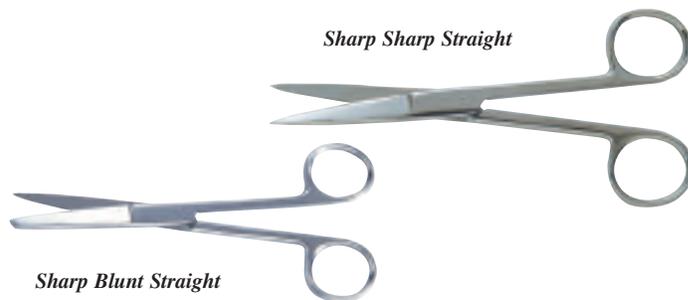
Skull Breaker

| | |
|---|--------------------|
| Standard Grade | Product No. |
| Virchow Skull Breaker, 1/2" Cutting Blade (12.7 mm) Handle, 3.625" Long (92.1 mm) | AH004 |
| Premium Grade | Product No. |
| Virchow Skull Breaker, 1/2" Cutting Blade (12.7 mm) Handle, 3.625" Long (92.1 mm) | AH104 |

Bone Mallets

| | |
|--|--------------------|
| Standard Grade | Product No. |
| Lead-Filled, 35mm Face 9-1/2" (241.3 mm) | AE004 |
| Mallet, 1-1/8" (28.6 mm) Face 9" (228.6 mm) | AE005 |
| Premium Grade | Product No. |
| 8-oz. Lead-Filled Head w/ Stainless Jacket 7-1/2" (190.5 mm) | AE104 |
| 9-oz. Solid Stainless Head 7-1/2" (190.5 mm) | AE105 |

Dissection Scissors



Sharp-Blunt Straight (Cont.)

| Premium Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA107 |
| 5-1/2" (139.7 mm) | AA108 |
| 6-1/2" (165.1 mm) | AA109 |

Sharp-Blunt Curved

| Standard Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA010 |
| 5-1/2" (139.7 mm) | AA011 |
| 6-1/2" (165.1 mm) | AA012 |

| Premium Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA110 |
| 5-1/2" (139.7 mm) | AA111 |
| 6-1/2" (165.1 mm) | AA112 |

Blunt-Blunt Straight

| Standard Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA013 |
| 5-1/2" (139.7 mm) | AA014 |
| 6-1/2" (165.1 mm) | AA015 |

| Premium Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA113 |
| 5-1/2" (139.7 mm) | AA114 |
| 6-1/2" (165.1 mm) | AA115 |

Blunt-Blunt Curved

| Standard Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA016 |
| 5-1/2" (139.7 mm) | AA017 |
| 6-1/2" (165.1 mm) | AA018 |

| Premium Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA116 |
| 5-1/2" (139.7 mm) | AA117 |
| 6-1/2" (165.1 mm) | AA118 |

Sharp-Sharp Straight

| Standard Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA001 |
| 5-1/2" (139.7 mm) | AA002 |
| 6-1/2" (165.1 mm) | AA002 |

| Premium Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA101 |
| 5-1/2" (139.7 mm) | AA102 |
| 6-1/2" (165.1 mm) | AA103 |

Sharp-Sharp Curved

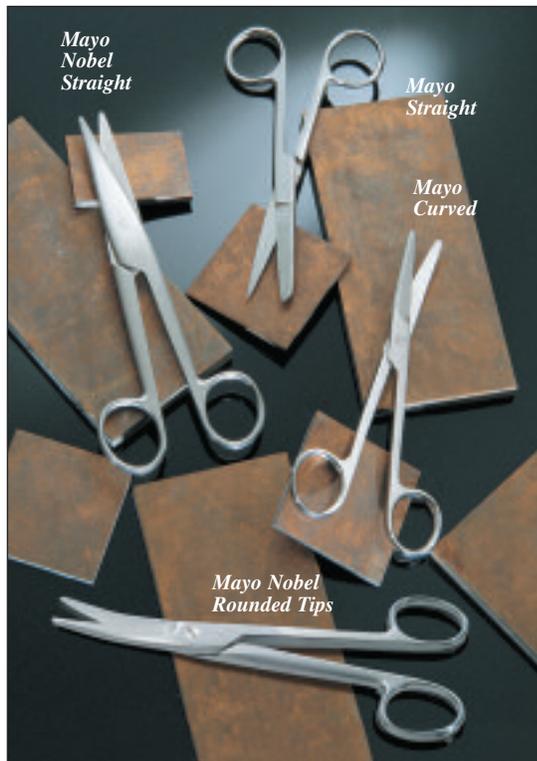
| Standard Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA004 |
| 5-1/2" (139.7 mm) | AA005 |
| 6-1/2" (165.1 mm) | AA006 |

| Premium Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA104 |
| 5-1/2" (139.7 mm) | AA105 |
| 6-1/2" (165.1 mm) | AA106 |

Sharp-Blunt Straight

| Standard Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AA007 |
| 5-1/2" (139.7 mm) | AA008 |
| 6-1/2" (165.1 mm) | AA009 |

Specialty Scissors



Mayo Dissecting Scissors

Controlled precise dissection with minimal damage to surrounding tissue. Slightly blunt tips assure precise, yet safe dissection.

Mayo - Straight

| Standard Grade | Product No. |
|-------------------|-------------|
| 5-1/2" (139.7 mm) | AA019 |
| 6-3/4" (171.5 mm) | AA020 |
| 9" (228.6 mm) | AA049 |
| Premium Grade | Product No. |
| 5-1/2" (139.7 mm) | AA119 |
| 6-3/4" (171.5 mm) | AA120 |

Mayo - Curved

| Standard Grade | Product No. |
|-------------------|-------------|
| 5-1/2" (139.7 mm) | AA021 |
| 6-1/4" (159 mm) | AA022 |
| 9" (228.6 mm) | AA050 |
| Premium Grade | Product No. |
| 5-1/2" (139.7 mm) | AA121 |
| 6-1/4" (159 mm) | AA122 |

Mayo - Nobel

| Heavy-Duty Shank | Product No. |
|--|-------------|
| 6-1/2" (165.1 mm) Straight, Rounded Tips | AA141 |
| 6-1/2" (165.1 mm) Curved, Rounded Tips | AA142 |



Metzenbaum Scissors

Offering a unique combination of narrow blunt tips along with thin delicate shafts for delicate animal dissection and minimal damage to surrounding tissues.

Metzenbaum - Straight

| Standard Grade | Product No. |
|-------------------|-------------|
| 5-1/2" (139.7 mm) | AA023 |
| 7" (177.8 mm) | AA024 |
| 9" (228.6 mm) | AA037 |
| 11" (279.4 mm) | AA038 |
| Premium Grade | Product No. |
| 5-1/2" (139.7 mm) | AA123 |
| 7" (177.8 mm) | AA124 |
| 9" (228.6 mm) | AA137 |
| 11" (279.4 mm) | AA138 |

Metzenbaum - Curved

| Standard Grade | Product No. |
|-------------------|-------------|
| 5-1/2" (139.7 mm) | AA025 |
| 7" (177.8 mm) | AA026 |
| 9" (228.6 mm) | AA039 |
| 11" (279.4 mm) | AA040 |
| Premium Grade | Product No. |
| 5-1/2" (139.7 mm) | AA125 |
| 7" (177.8 mm) | AA126 |
| 9" (228.6 mm) | AA139 |
| 11" (279.4 mm) | AA140 |

Specialty Scissors



Dubois Decapitation

Extra heavy-duty pattern, blunt tips.

| Standard Grade | Product No. |
|------------------------------|-------------|
| Straight, 10-1/2" (266.7 mm) | AA027 |
| Premium Grade | Product No. |
| Curved, 10-1/2" (266.7 mm) | AA127 |



Iris Scissors

For precise vascular and neurological dissection. Ideal for small animal dissection.

| Standard Grade | Product No. |
|---|-------------|
| Straight, 4-1/8" (104.7 mm) | AA028 |
| Curved, 4-1/8" (104.7 mm) | AA029 |
| Angled, 4-1/2" (114.3 mm) | AA030 |
| Angular Sharp/Probe Points, 4-1/2" (114.3 mm) | AA034 |
| Premium Grade | Product No. |
| Straight, 4-1/2" (114.3 mm) | AA128 |
| Curved, 4-1/2" (114.3 mm) | AA129 |



Doyen Abdominal



G.I. Enterotomy



Enterotomy

Doyen Abdominal

| Standard Grade | Product No. |
|-------------------------|-------------|
| Straight, 7" (177.8 mm) | AA035 |
| Curved, 7" (177.8 mm) | AA036 |
| Premium Grade | Product No. |
| Straight, 7" (177.8 mm) | AA135 |
| Curved, 7" (177.8 mm) | AA136 |

G. I. Enterotomy

| Standard Grade | Product No. |
|---------------------------|-------------|
| Hook Blade, 8" (203.2 mm) | AA003 |
| Premium Grade | Product No. |
| Hook Blade, 8" (203.2 mm) | AA103 |

Enterotomy

| Standard Grade | Product No. |
|--|-------------|
| Angled, Lower Probe Point 3-1/2" (88.9 mm) | AA031 |
| 4-1/2" (114.3 mm) | AA032 |
| 5-1/2" (139.7 mm) | AA033 |
| Left Hand 5-1/2" (139.7 mm) | AA043 |

SuperCut Scissors



SuperCut Mayo

| | Product No. |
|--|-------------|
| Mayo Scissors Straight 5-1/2" (139.7 mm) | AA518 |
| Mayo Scissors Curved 5-1/2" (139.7 mm) | AA521 |
| Mayo Scissors Straight 6-3/4" (171.5 mm) | AA520 |
| Mayo Scissors Curved 6-3/4" (171.5 mm) | AA522 |
| Mayo Scissors Straight 9" (228.6 mm) | AA537 |
| Mayo Scissors Curved 9" (228.6 mm) | AA538 |



SuperCut Iris

| | Product No. |
|--|-------------|
| Iris Scissors Straight 4-1/2" (114.3 mm) | AA528 |
| Iris Scissors Curved 4-1/2" (114.3 mm) | AA529 |

Manufactured in Germany using the highest grade surgical stainless steel. Tempered and hardened for a longer life, the SuperCut blade has a specially designed razor sharp edge.

SuperCut Dissection

| Sharp/Blunt | Product No. |
|--|-------------|
| Dissection Scissors Str. 5-1/2" (139.7 mm) | AA508 |
| Dissection Scissors Cvd. 5-1/2" (139.7 mm) | AA511 |

SuperCut Metzenbaum

| Delicate | Product No. |
|----------------------------------|-------------|
| Metzenbaum Straight, 5" (127 mm) | AA523 |
| Metzenbaum Curved, 5" (127 mm) | AA525 |

| Regular | Product No. |
|----------------------------------|-------------|
| Metzenbaum Curved, 7" (177.8 mm) | AA526 |
| Metzenbaum Curved, 9" (228.6 mm) | AA539 |

SuperCut Stevens Tenotomy

| | Product No. |
|---|-------------|
| Stevens Tenotomy Scissors Straight, 4-1/2" (114.3 mm) | AA535 |
| Stevens Tenotomy Scissors Curved, 4-1/2" (114.3 mm) | AA536 |

Money back Guarantee!

If you don't agree that Mopec's SuperCut scissors are the best instruments in your laboratory, simply return them and we will issue you a full credit!



Skin Punch



Multi-Size Holes, 6.5" long. All stainless steel skin punch will pierce heavy skin with ease. The rotating hole template can be adjusted to five (5) different hole sizes: 2 mm, 1.7 mm, 1.4 mm, 1.2 mm, 1 mm.

Order Product No. AD045

Tungsten Carbide Scissors



Tungsten Carbide Sharp-Sharp Curved

Metzenbaum Tungsten Carbide Straight

Mayo Tungsten Carbide Straight

Dissecting

| | Product No. |
|--|-------------|
| Straight, Sharp/Blunt, 5-1/2" (139.7 mm) | AA401 |
| Straight, Sharp/Sharp, 5-1/2" (139.7 mm) | AA402 |
| Curved, Sharp/Sharp, 5-1/2" (139.7 mm) | AA403 |
| Curved, Sharp/Blunt, 5-1/2" (139.7 mm) | AA404 |

Mayo

| | Product No. |
|-----------------------------|-------------|
| Straight, 5-1/2" (139.7 mm) | AA416 |
| Curved, 5-1/2" (139.7 mm) | AA417 |
| Straight, 6-3/4" (171.5 mm) | AA418 |
| Curved, 6-3/4" (171.5 mm) | AA419 |
| Straight, 9" (228.6 mm) | AA420 |
| Curved, 9" (228.6 mm) | AA421 |

Metzenbaum

| | Product No. |
|-----------------------------|-------------|
| Straight, 5-1/2" (139.7 mm) | AA407 |
| Curved, 5-1/2" (139.7 mm) | AA408 |
| Straight, 7" (177.8 mm) | AA409 |
| Curved, 7" (177.8 mm) | AA410 |
| Straight, 8" (203.2 mm) | AA411 |
| Curved, 8" (203.2 mm) | AA412 |
| Straight, 9" (228.6 mm) | AA413 |
| Curved, 9" (228.6 mm) | AA414 |
| Curved, 11" (279.4 mm) | AA415 |



Tungsten Carbide Dissecting Straight

Tungsten Carbide Iris Straight

Unique tungsten carbide cutting edges provide effortless, yet accurate cuts through the toughest of surgical or animal tissue. Scissor shanks are tempered to the ideal hardness to allow proper flexibility and comfort. Finger rings are well rounded and polished allowing better feel while preventing finger fatigue during complex dissection cases.

Iris

| | Product No. |
|-----------------------------|-------------|
| Straight, 4-1/2" (114.3 mm) | AA405 |
| Curved, 4-1/2" (114.3 mm) | AA406 |

Micro Scissors



Micro Iris, Straight

Micro Straight, Superfine

Micro Iris, Curved

Micro Curved, Superfine

Delicate scissors for very precise dissection. Excellent for small animal dissection.

Micro Iris Scissors

| | Product No. |
|---------------------------------------|-------------|
| Straight, Sharp Points, 4" (101.6 mm) | AA150 |
| Curved, Sharp Points, 4" (101.6 mm) | AA151 |

Micro Scissors

| | Product No. |
|--|-------------|
| Straight, Superfine Blades, 3-1/4" (82.5 mm) | AA152 |
| Curved, Superfine Blades, 3-1/4" (82.5 mm) | AA153 |

Forceps



Iris Tissue Forceps

| | Product No. |
|---|-------------|
| Straight, 1 x 2 teeth, 3-1/2" (88.9 mm) | AB150 |
| Curved, 1 x 2 teeth, 3-1/2" (88.9 mm) | AB151 |

Serrated Tissue Forceps

| | Product No. |
|----------------------------|-------------|
| Straight, 3-3/4" (95.3 mm) | AB152 |
| Curved, 3-3/4" (95.3 mm) | AB153 |

Micro Grooved Tissue Forceps

| | Product No. |
|--------------------------|-------------|
| Curved, 3-3/4" (95.3 mm) | AB154 |



- Ergonomically designed for a more comfortable wrist position
- Off-set serrated tip offers speculum function for hollow cavity specimens such as uterus, bladder and colon
- Broad surface area for holding large specimens. Excellent for large irregular curettage-type tissue specimens

Bayonet Forceps

| Standard Grade | Product No. |
|---------------------------------|-------------|
| Serrated Tip, 6-1/2" (165.1 mm) | AB050 |



Specimen Paddle Forceps

These paddle forceps hold all types of tissue with the secure grip needed to accomplish uniform gross sections. Thin sections are essential for proper infiltration of reagent prior to histologic study.

Order Product No. AB042



General Dissection Forceps Serrated Tips

Mopec's standard pattern dressing forceps have serrated tips and ribbed grip to assist in delicate animal dissection.

Standard Pattern, Serrated Handles

| Standard Grade | Product No. |
|---|-------------|
| 4-1/2" (114.3 mm) | AB001 |
| 5" (127 mm) | AB002 |
| 5-1/2" (139.7 mm) | AB003 |
| 6" (152.4 mm) | AB004 |
| 8" (203.2 mm) | AB005 |
| 10" (254 mm) | AB006 |
| 12" (304.8 mm) | AB007 |
| Premium Grade | Product No. |
| 4-1/2" (114.3 mm) | AB101 |
| 5" (127 mm) | AB102 |
| 5-1/2" (139.7 mm) | AB103 |
| 6" (152.4 mm) | AB104 |
| 8" (203.2 mm) | AB105 |
| 10" (254 mm) | AB106 |
| 12" (304.8 mm) | AB107 |
| Curved, Delicate Narrow Tips, 5" (127 mm) | AB108 |

Adson Forceps

Extra broad ribbed grip for delicate precision dissection. Available with serrated or toothed tips.

| Standard Grade | Product No. |
|---|-------------|
| Dressing, Serrated, Delicate, 4-3/4" (120.7 mm) | AB027 |
| Tissue 1 x 2 Teeth, Delicate, 4-3/4" (120.7 mm) | AB028 |
| Premium Grade | Product No. |
| Dressing, Serrated, Delicate, 4-3/4" (120.7 mm) | AB127 |
| Tissue 1 x 2 Teeth, Delicate, 4-3/4" (120.7 mm) | AB128 |

Forceps



*Standard Pattern
Serrated Handles 3 x 4 Teeth*



*Standard Pattern
Serrated Handles 1 x 2 Teeth*



1 x 2 Teeth



2 x 3 Teeth



3 x 4 Teeth



4 x 5 Teeth

Standard Pattern Serrated Handles, 1 x 2 Teeth

| Standard Grade | Product No. |
|-------------------|-------------|
| 4-1/2" (114.3 mm) | AB009 |
| 5" (127 mm) | AB010 |
| 5-1/2" (139.7 mm) | AB011 |
| 6" (152.4 mm) | AB012 |
| 8" (203.2 mm) | AB014 |
| 10" (254 mm) | AB015 |
| 12" (304.8 mm) | AB016 |
| Premium Grade | Product No. |
| 4-1/2" (114.3 mm) | AB109 |
| 5" (127 mm) | AB110 |
| 5-1/2" (139.7 mm) | AB111 |
| 6" (152.4 mm) | AB112 |
| 7" (177.2 mm) | AB113 |
| 8" (203.2 mm) | AB114 |
| 10" (254 mm) | AB115 |
| 12" (304.8 mm) | AB116 |

Standard Pattern Serrated Handles, 2 x 3 Teeth

| Standard Grade | Product No. |
|-------------------|-------------|
| 5" (127 mm) | AB018 |
| 5-1/2" (139.7 mm) | AB019 |
| 6" (152.4 mm) | AB020 |
| Premium Grade | Product No. |
| 4-1/2" (114.3 mm) | AB117 |
| 5" (127 mm) | AB118 |
| 5-1/2" (139.7 mm) | AB119 |
| 6" (152.4 mm) | AB120 |



*Standard Pattern
1 x 2 Teeth*

*Standard Pattern
2 x 3 Teeth*

*Standard Pattern
3 x 4 Teeth*

*Standard Pattern
4 x 5 Teeth*

Tissue Forceps

Mopec's standard pattern tissue forceps provide a secure ribbed grip. Available with assorted variable tips for delicate to coarse dissection.

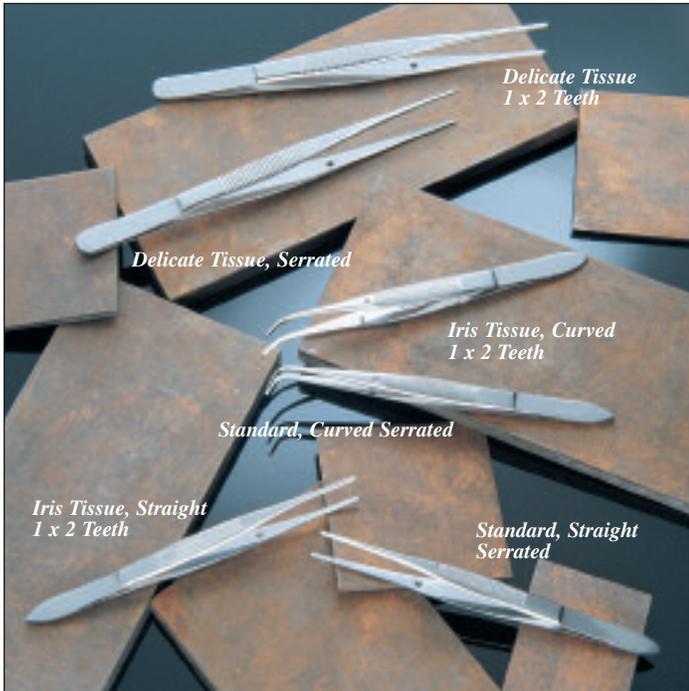
Standard Pattern Serrated Handles, 3 x 4 Teeth

| Standard | Product No. |
|-------------------|-------------|
| 5" (127 mm) | AB021 |
| 5-1/2" (139.7 mm) | AB022 |
| 6" (152.4 mm) | AB023 |
| Premium Grade | Product No. |
| 5" (127 mm) | AB121 |
| 5-1/2" (139.7 mm) | AB122 |
| 6" (152.4 mm) | AB123 |

Standard Pattern Serrated Handles, 4 x 5 Teeth

| Standard | Product No. |
|-------------------|-------------|
| 5" (127 mm) | AB024 |
| 5-1/2" (139.7 mm) | AB025 |
| 6" (152.4 mm) | AB026 |
| Premium Grade | Product No. |
| 5" (127 mm) | AB124 |
| 5-1/2" (139.7 mm) | AB125 |
| 6" (152.4 mm) | AB126 |

Specialty Forceps



*Delicate Tissue
1 x 2 Teeth*

Delicate Tissue, Serrated

*Iris Tissue, Curved
1 x 2 Teeth*

Standard, Curved Serrated

*Iris Tissue, Straight
1 x 2 Teeth*

*Standard, Straight
Serrated*



Curved - Serrated



Straight - Serrated



1 x 2 Teeth

Delicate Tissue

Equipped with a tip alignment guide for precise dissection.

| | Product No. |
|----------------------------------|-------------|
| Serrated, 5" (127 mm) (no teeth) | AB032 |
| Tissue, 1 x 2 teeth, 5" (127 mm) | AB033 |
| Fine Point, 4-1/2" (114.3 mm) | AB041 |

Iris Tissue Forceps

Sharp 1 x 2 interlocking teeth for secure grip with minimal tissue compression.

| | Product No. |
|---|-------------|
| Straight, 1 x 2 Teeth, 4" (101.6 mm) | AB037 |
| Full Curved, 1 x 2 Teeth, 4" (101.6 mm) | AB038 |

Standard Forceps

| | Product No. |
|--------------------------------------|-------------|
| Straight, Serrated, 4" (101.6 mm) | AB035 |
| Full Curved, Serrated, 4" (101.6 mm) | AB036 |



Magnifier Forceps

Extra-fine serrated tip. Provides 10X magnification to dissection field.

| | Product No. |
|------------------|-------------|
| 3-1/2" (88.9 mm) | AB039 |



Russian Tissue Forceps

Rounded perimeter multi-tooth tip for maximum tissue grip.

| Standard Grade | Product No. |
|----------------|-------------|
| 6" (152.4 mm) | AB029 |
| 8" (203.2 mm) | AB030 |
| 10" (254 mm) | AB031 |
| Premium Grade | Product No. |
| 6" (152.4 mm) | AB129 |
| 8" (203.2 mm) | AB130 |
| 10" (254 mm) | AB131 |



Delicate Tissue, Flat Angled Tip Forceps

Raised angled platform allows for grasping the finest tissue with firm but controlled grip.

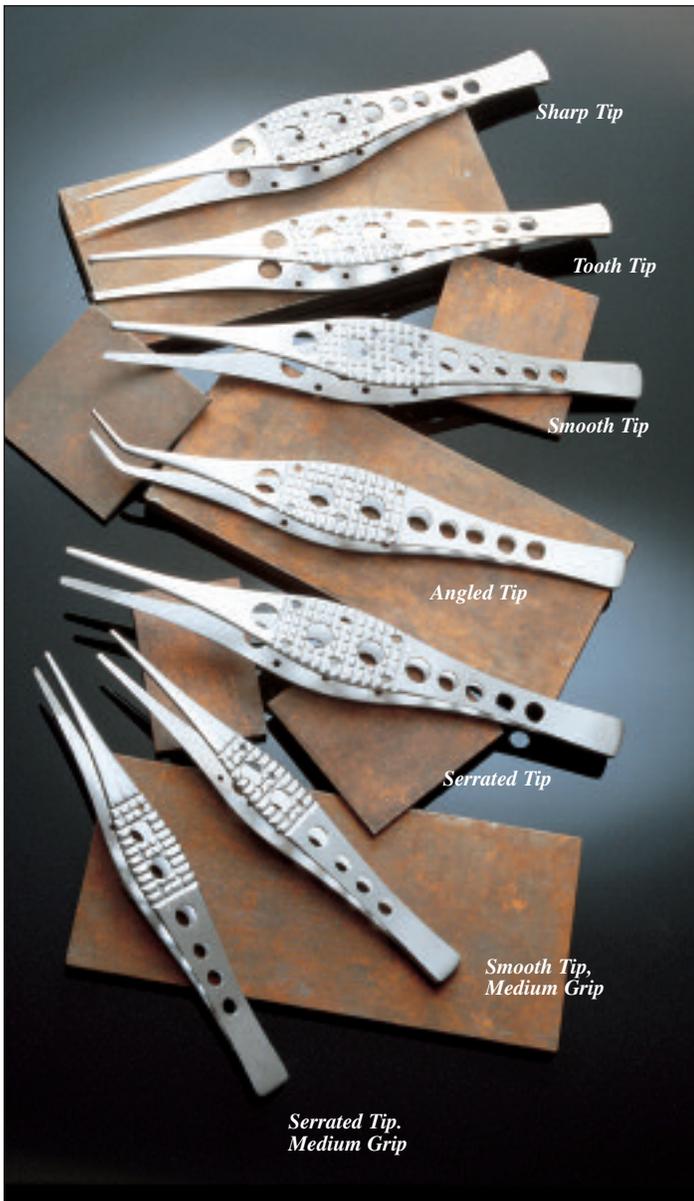
| | Product No. |
|------------------|-------------|
| 3-3/4" (95.3 mm) | AB133 |

Delicate Tissue, Straight Forceps

Extra fine sharp tips.

| | Product No. |
|------------------|-------------|
| 3-3/4" (95.3 mm) | AB132 |

Specialty Forceps



Mopec's ergonomic forceps are lightweight and extremely versatile for a wide variety of tissue specimens. Fingertip aligned perforations offer precise maneuvering with wet gloves. The unique perforated paddle handles give you a slip free grip.

Ergonomic Forceps

| | Product No. |
|---|-------------|
| Sharp Tip, 7" (177.8 mm) | AB052 |
| Tooth Tip, 7" (177.8 mm) | AB053 |
| Smooth Tip, 7" (177.8 mm) | AB054 |
| Angled Tip, 7" (177.8 mm) | AB055 |
| Serrated Tip, 7" (177.8 mm) 5-1/2" (140 mm) | AB056 |
| Smooth Tip, Medium Grip, | AB057 |
| Serrated Tip, Medium Grip, 5-1/2" (140 mm) | AB058 |



AB401



AB404



AB402



AB403

Tungsten Carbide Forceps, Dressing

| | Product No. |
|---|-------------|
| Dressing Forceps, 6" (152.4 mm) | AB401 |
| Potts-Smith Dressing Forceps, 7" (177.8 mm) | AB404 |
| Potts-Smith Dressing Forceps, 8-1/4" (209.5 mm) | AB405 |
| Potts-Smith Dressing Forceps, 9-3/4" (247.6 mm) | AB406 |

Tungsten Carbide Forceps, Adson

| | Product No. |
|--|-------------|
| Adson Dressing Forceps, 4-3/4" (120.6 mm) | AB402 |
| Adson Tissue Forceps, 1 x 2 Teeth, 4-3/4" (120.6 mm) | AB403 |

Disposable Forceps

| | Product No. |
|--|-------------|
| Dressing Forceps, 4" (101.6 mm) | AB601 |
| Dressing Forceps, 4-1/2" (114.3 mm) | AB602 |
| Lift Forceps, 5" (127 mm) | AB603 |
| Tissue Forceps, Mouse Tooth, 5" (127 mm) | AB604 |
| Precision Tip, Insert Forceps, 5" (127 mm) | AB605 |

(Disposable Forceps, 12 per package)

Disposable Hemostatic Forceps

| (Not Shown) | Product No. |
|--|-------------|
| Halstead Mosquito Forceps, Straight, 5" (127 mm) | AC601 |
| Halstead Mosquito Forceps, Curved, 5" (127 mm) | AC602 |
| Kelley Hemostatic Forceps, Straight, 5-1/2" (140 mm) | AC603 |
| Kelley Hemostatic Forceps, Curved, 5-1/2" (140 mm) | AC604 |

Knives



All stainless steel hollow ground cutting edge necropsy knives are lightweight and perfectly balanced. Slender handle with smooth top edge for hand comfort. Blade is hardened to withstand continuous sharpening.

German Necropsy Dissecting

| Premium Grade | Product No. |
|--------------------------------------|-------------|
| 11-3/4" L x 3/4" W (299 mm x 20 mm) | AH101 |
| 9-7/8" L x 1-5/8" W (250 mm x 40 mm) | AH102 |

Stainless Steel Necropsy Dissecting Knives

All purpose necropsy dissecting knife. Pointed tip and ridged tapered cutting blade. Grooved handles provide secure grip.

Necropsy Dissecting

| Standard Grade | Product No. |
|------------------------------------|-------------|
| 9-7/8" L x 3/4" W (250 mm x 20 mm) | AH008 |
| 7-7/8" L x 3/4" W (200 mm x 20 mm) | AH009 |
| 6" L x 3/4" W (152 mm x 20 mm) | AH010 |

Long Specimen Dissecting Knife

Flexible 14" stainless steel blade is excellent for long, continuous smooth sectioning.

Long Specimen Dissecting

| Standard Grade | Product No. |
|-------------------------------------|-------------|
| 14" L x 1-1/2" W (356 mm x 38.1 mm) | AH014 |

Heavy Pattern Dissecting Knife

Extra thick non-flexible stainless steel blade for cutting hard tissue. The top edge is 1/16" (1.6 mm) thick and tapers into a sharp cutting edge.

| Standard Grade | Product No. |
|--|-------------|
| 8" L with 40 mm Rule (203 mm with 40 mm Rule) | AH019 |
| 8" L without rule (203 mm) | AH018 |



Stainless Steel Precision Caliper



Excellent for measuring all size tissue specimens. Sliding caliper with a finger tip nut to lock down ruler. Total length is 3-3/4" (92.3 mm) with graduated etched markings in inches and millimeters. Width capacity is 3" (8 mm).

Order Product No. BA040



Pathology Ruler



The coolest ruler in pathology. No matter what end the ruler is picked up from – no matter what side is up – the numbers are always right. Reading left to right, top to bottom, the ruler is always operational no matter how you grab it.

Order Product No. BA047

Knives



Large Trim Sectioning Knife, 14"

Both sides of blade have air-gap grooves to prevent tissue vacuum during slicing, allowing effortless sectioning of any tissue.

Sani-Safe Necropsy Knives

Non-slip safety handles coupled with sharpest hand ground and honed cutting edge makes for the perfect necropsy knife.

Non-Slip Handle

The soft plastic handle molds to your hand reducing fatigue. White non-slip surface and slip guard protects hands from the cutting edge. Handle is bonded to the cutting blade which guarantees a secure blade.

Blade Construction

The well balanced blade is hand ground and honed. Constructed of stain-free high quality carbon steel. High quality blade can be constantly sharpened for years of service.

Cleaning

The Sani-Safe necropsy knives are designed to be sanitized with all disinfectants.



Trimming Knife, Low Profile 6"



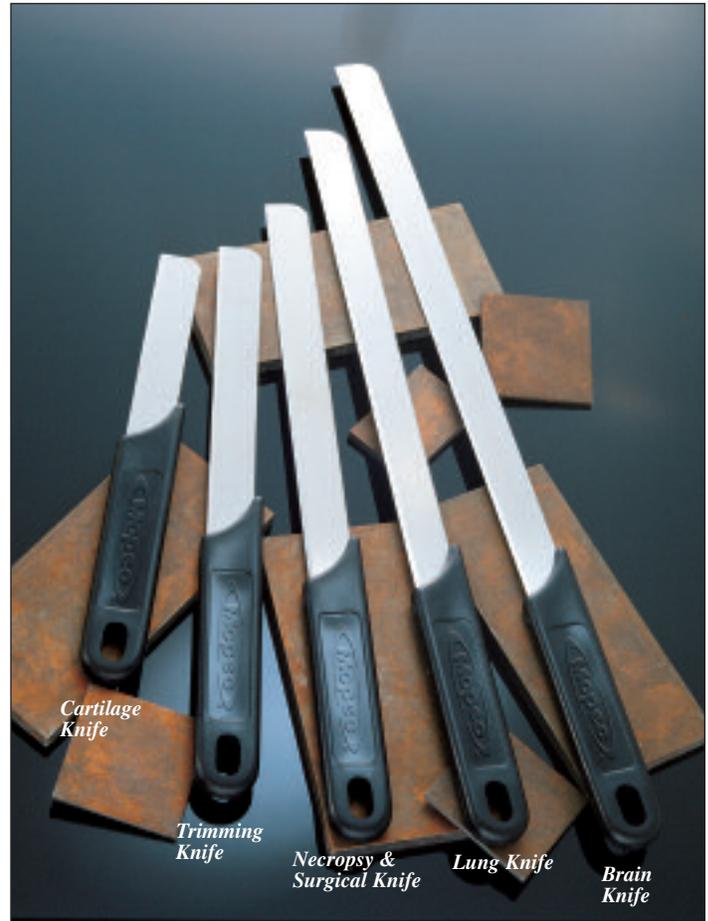
Trimming Knife, Low Profile 7"



Trimming Knife, Low Profile 8"

Sani-Safe Necropsy Trimming

| Description and Size | Product No. |
|--|-------------|
| Large Trimming/Section Knife, 14" (355.6 mm) | AH110 |
| Necropsy/Trimming Knife, Straight Point, 8" (203.2 mm) | AH112 |
| Necropsy/Trimming Knife, Low Profile 6" (152.4 mm) | AH114 |
| Necropsy/Trimming Knife, Low Profile 7" (177.8 mm) | AH115 |



Disposable Macro-Prep Knives

- Completely disposable high quality knives at an affordable price
- Sheffield stainless steel flexible blade with double honed edge and non-slip handle
- May be stropped for a longer lasting edge
- All sizes packaged 10 per box

Disposable Macro-Prep

| | Product No. |
|---------------------------------------|-------------|
| Cartilage Knife 4" (102 mm) | AH024 |
| Trimming Knife 6" (152 mm) | AH025 |
| Necropsy & Surgical Knife 8" (203 mm) | AH026 |
| Lung Knife 10" (254 mm) | AH027 |
| Brain Knife 12" (305 mm) | AH028 |
| Disposable Assortment, 2 of each | AH029 |

Blades and Handles



Blade Handles

| | Product No. |
|---------------------------------|-------------|
| Knife Handle, #4 for #20 - #23 | AJ101 |
| Knife Handle, #4L for #20 - #23 | AJ102 |
| Knife Handle #3 for #10 - #15 | AJ140 |
| No. 6 Handle for #22 Blades | AJ126 |

Dissecting Surgical Blades

Available in sterile stainless steel or non-sterile carbon. Individually wrapped.

| | Sterile Stainless | Non-Sterile Carbine | Product No. |
|----------------------|-------------------|---------------------|--------------------|
| Size #20, Box of 100 | AJ103 | | AJ143 |
| Size #21, Box of 100 | AJ104 | | AJ144 |
| Size #22, Box of 100 | AJ105 | | AJ145 |
| Size #23, Box of 100 | AJ106 | | AJ146 |
| Premium Grade | | | Product No. |
| Size #60, Box of 100 | | | AJ154 |
| Size #70, Box of 100 | | | AJ155 |



Scalpels

| | Product No. |
|--|-------------|
| Scalpel, 1-1/2" (38.1 mm) Blade | AJ130 |
| Scalpel, 1-1/2" (38.1 mm) Narrow Blade | AJ131 |
| Round Tip Blade, Pkg. of 10 per Box | AJ124 |
| Blade Handle (Metal) | AJ125 |

Disposable Scalpels with Handle

Superior stainless steel blade on a uniquely designed handle. Each scalpel is supplied with a flexible blade cover for complete protection. The entire unit is disposable.

| | Product No. |
|----------------------|-------------|
| Size #22, Box of 10 | AJ120 |
| Size #21, Box of 10 | AJ121 |
| Size #20, Box of 10 | AJ122 |
| Size #23, Box of 10A | AJ123 |



Bulk Scalpel Blades

| | Product No. |
|------------------------------------|-------------|
| #22, Non-Sterile (500 Per Package) | AJ147 |



Bulk Disposable Scalpels

Superior stainless steel blade on a uniquely designed handle. Each scalpel is supplied with a flexible blade cover for complete protection. The entire unit is disposable.

| | Product No. |
|------------------------------------|-------------|
| #22, Non-Sterile (100 Per Package) | AJ148 |



Binocular Magnifying Loupe

German optics. 1.8X magnification with coated optics. Attach to your own glasses. Lightweight, mounted on spectacle frame. 30 cm focal distance, 10 cm viewing area, pupillary distance adjustment. Complete with carrying case.



Order Product No. AK100

Blade Handles



Double Edge Blade Handle

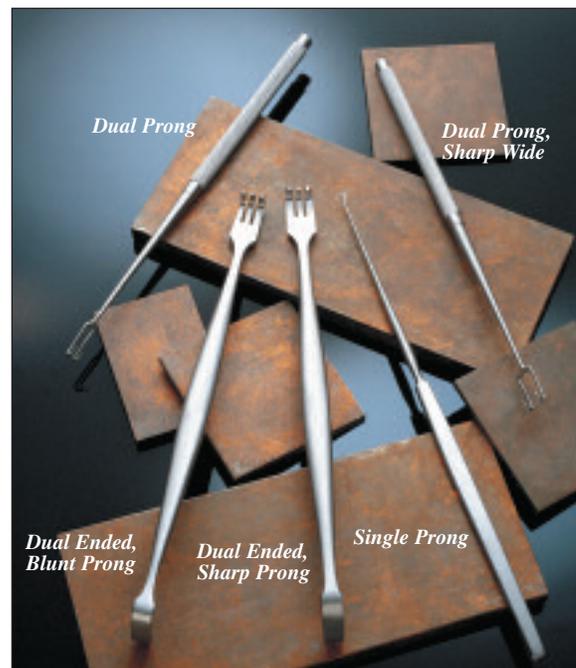
Mopec's double edge blade handle is ideal for trimming surgical specimens and is a versatile tool for any laboratory. The double edge blade is securely held in place, yet easy to replace. The pencil style handle provides a firm yet mobile grip. Double edge blades are sold.

| | Product No. |
|---------------------------------------|-------------|
| Double Edge Blade Holder | AJ127 |
| Double Edge Razor Blades (5 per pkg.) | AJ111 |

Blade Handles

| | Product No. |
|--|-------------|
| Blade Handle | AJ125 |
| Replacement Blades | AJ124 |
| No. 8 Handle or #60/#70 Blades | AJ115 |
| Stainless Steel Handle, (Smooth) for #60/#70 Blades | AJ113 |
| Stainless Steel Handle, (Fluted) for #60/#70 Blades | AJ114 |

Multi-Function Dissection Tools



Versatile multi-function stainless steel tools are ideal for delicate and heavy-duty dissection procedures.

Light-Duty Dissection Tool

- Ideal for delicate and light-duty dissection procedures
- Available in a variety of thin to wide spaced curved prongs for gently isolating and retracting fascia, ligament tissue, nerve isolation, nerve teasing, separating and spinal cord dissection
- Serrated total perimeter grip assures secure tissue handling

Heavy-Duty Dissection Tool

- Pointed tips for accurate, secure grip and tissue retraction
- Paddle end ideal for isolating and retracting tissue during large dissection procedures
- Available with curved, blunt-prong end, or curved sharp-prong end

Light-Duty Dissection Tool

| | Product No. |
|--|-------------|
| Dual Prong, Sharp-Narrow 6-1/8" (156 mm) | AD120 |
| Single Prong 7" (178 mm) | AD121 |
| Dual Prong, Sharp-Wide 6-1/4" (159 mm) | AD122 |

Heavy-Duty Dissection Tool

| | Product No. |
|---|-------------|
| Dual Ended, Blunt Prong 6-1/2" (165.1 mm) | AD031 |
| Dual Ended, Sharp Prong 6-1/2" (165.1 mm) | AD030 |

Clicksmart Blade Removal System

For Full O.S.H.A. Compliance, Order

The World's First
Single Handed
Scalpel Blade
Remover



Recently revised OSHA Bloodborne Pathogens Standard 29 CFR Part 1910.1030 mandates that:

- (d)(2)(viii)(A) Puncture resistant;
- (d)(2)(viii)(B) Labeled or color-coded in accordance with this standard;
- (d)(2)(viii)(C) Leakproof on the sides and bottom; and
- (d)(2)(viii)(D) In accordance with the requirements set forth in paragraph (d)(4)(ii)(E) for reusable sharps.
- (d)(4)(iii)(A)(1) Contaminated sharps shall be discarded immediately or as soon as feasible in containers...
- (d)(4)(iii)(A)(2)(i) Easily accessible to personnel and located as close as is feasible to the immediate area where sharps are used or can be reasonably anticipated to be found (e.g., laundries);
- (d)(4)(iii)(A)(2)(iii) replaced routinely and not be allowed to overflow.
- (d)(2)(vii) Contaminated needles and other contaminated sharps shall not be bent, recapped, or removed except as noted in paragraphs (d)(2)(vii)(A) and (d)(2)(vii)(B) below. Shearing or breaking of contaminated needles is prohibited.
- (d)(2)(vii)(A) Contaminated needles and other contaminated sharps shall not be bent, recapped or removed unless the employer can demonstrate that no alternative is feasible or that such option is required by a specific medical or dental procedure.
- (d)(2)(vii)(B) Such bending, recapping or needle removal must be accomplished through the use of a mechanical device or a one-handed technique.
- (d)(2)(viii) Immediately or as soon as possible after use, contaminated reusable sharps shall be placed in appropriate containers until properly reprocessed. These containers shall be:
 - (d)(2)(viii)(A) Puncture resistant;
 - (d)(2)(viii)(B) Labeled or color-coded in accordance with this standard;
 - (d)(2)(viii)(C) Leakproof on the sides and bottom; and
 - (d)(2)(viii)(D) In accordance with the requirements set forth in paragraph (d)(4)(ii)(E) for reusable sharps.
 - (d)(4)(iii)(A)(1) Contaminated sharps shall be discarded immediately or as soon as feasible in containers...
 - (d)(4)(iii)(A)(2)(i) Easily accessible to personnel and located as close as is feasible to the immediate area where sharps are used or can be reasonably anticipated to be found (e.g., laundries);
 - (d)(4)(iii)(A)(2)(iii) replaced routinely and not be allowed to overflow.



Finally... A Safe and Simple Way to Remove Scalpel Blades

Clicksmart is a medical safety device specially designed, engineered and manufactured to comply with recently revised OSHA Bloodborne Pathogens Standards. Clicksmart offers single-handed removal and immediate containment of contaminated scalpel blades which dramatically reduces the risk and cost of injury.

Simply Amazing

Clicksmart is safe, inexpensive and easy to use. Simply insert the scalpel into the slot, listen for the "click" and then withdraw the handle. The blade is securely contained inside the sealed, spill proof and puncture resistant container.

Safe and Easy Disposal

An automatic shut-off feature prevents the Clicksmart system from overflowing and a built-in counter clearly displays the remaining capacity (100 blades). When full, simply dispose of the fully sealed self-contained unit as medical waste.

No Special Blades or Handles

Clicksmart has been designed to work with most standard scalpel instruments, including blades 10, 10A, 11, 12, 15, 20, 21, 22, 23, 24 and handles 3, 4, 4L, 7, 9.

Counter, Cart or Wall Mount

The universal mounting bracket and positioning template allows quick and convenient counter, cart or wall-mount. The industrial-strength mounting bracket adhesive provides immediate and simple installation. Fully self-contained and sealed Clicksmart has no mechanical device to maintain, break or fix. Simply replace the unit when full. Supplied with optional screws and plugs.



Clicksmart Order Product No. AJ150
Mounting Bracket Order Product No. AJ151

Cleaning and Disinfecting

Path Cloud Foaming Cleaner and Disinfectant

Proven effective against HIV-1, Herpes Simplex 2, Canine Parvo, Staphylococcus, Pseudomonas, Tuberculosis and much more. Path Cloud destroys a wide range of pathogenic bacteria, viruses and fungi.

- Clean, disinfect and deodorize in one easy operation
- Powerful foaming action is ideal for all heavily soiled vertical or horizontal necropsy services including:
 - ✓ Necropsy tables
 - ✓ Animal trays
 - ✓ Trimming stations
 - ✓ Plumbing fixtures
 - ✓ Dissection boards & tables
 - ✓ Laboratory counters & backsplashes
 - ✓ Necropsy/cutting room sinks
- Clinging foam cleans and disinfects all surfaces in 10 minutes
- Clean room fresh fragrance, 32 oz. (.95L) spray



Product Order No. BE045

Canadian Path Cloud Product Order No. BE049

Bench Spray and Wipe Decontaminating Cleaner

- Multi-purpose decontaminating cleaner for all laboratory work surfaces
- Bactericidal, Fungicidal and Virucidal. Specially formulated tuberculocidal meets OSHA's Bloodborne Pathogens Standard for decontamination of hard, non-porous environmental surfaces.
- Great for spill clean up
- Ideal for necropsy work surfaces including:
 - ✓ Equipment disinfection
 - ✓ Bench tops and tables
 - ✓ Refrigerators and freezers
 - ✓ Necropsy cutting stations
 - ✓ Laboratory appliances
 - ✓ Biomedical instrumentation
 - ✓ Necropsy/cutting room floors
 - ✓ Computer work stations
 - ✓ Laboratory telephones and dictation equipment
- Mild lemon fresh fragrance
- Ready-to-use 32 oz. (.95L) spray



Order Product No. BE047

EAZY SOAK Instrument Cleaner

- Unique clear, odorless enzyme instrument cleaner is ideal for overnight soaking
- No scrubbing or pre-rinsing needed. Perfect for hard-to-clean instruments such as scissors, forceps, serrated cutting blades and scalpel handles
- Digests all tissue, animal blood and exudative material
- Cleans in 3 simple steps:
 - Step 1: Add 4 oz. of EAZY Soak to 1/2 gallon hot water
 - Step 2: Add soiled instruments
 - Step 3: Walk away!
- 32 oz. (.95L) liquid concentrated formula
- Includes liquid dispenser measuring cap



Attach dispenser and squeeze bottle to measure desired amount



Mix liquid cleaner with hot water

Product Order No. BE046

Stainless Steel Cleaner & Polish

- Powerful, non-corrosive cleaner for all stainless steel surfaces
- Super concentrated biodegradable formula cleans and polishes in one simple step
- Removes fresh or dried animal blood and tissue
- Ideal for necropsy tables, trimming stations and all stainless steel instrumentation including:
 - ✓ Biomedical Instrumentation
 - ✓ Bone saws and cutting surfaces
 - ✓ Lighting fixtures
 - ✓ Freezers and refrigerators
 - ✓ Morgue coolers
 - ✓ Trays and carriers
- Fresh citrus fragrance
- 32 oz. (.95L) spray bottle



Product Order No. BE048

Cleaning and Disinfecting

DEODORx™ –Instant Odor Eliminator

Developed especially for use by Medical Examiners, Deodorx eliminates offensive odors emitted from decomposed bodies within seconds. From the discovery scene to the morgue, Deodorx can be used in every phase of your work. Deodorx not only removes odors from clothes, vehicles, body bags, refrigerators and other items, it keeps the odor from permeating the lab environment. Deodorx eliminates odors by catalytically destroying agents that cause odors. It is completely water soluble, odorless, biodegradable, non-flammable and non-corrosive. Contains no CFC's, formaldehyde or hazardous biocides; will not attack metals, plastics, or fabrics and emits no toxic fumes.



Gallon (3.8L) Order Product No. BE040

Deodorx Plus™ –Deodorizer and Degreaser

Deodorx Plus - Developed as a degreaser, Deodorx Plus also cleans and deodorizes the animal lab and necropsy equipment, including trimming stations, refrigerator, cabinets, tables, sinks and more. Completely water soluble, odorless, biodegradable, non-flammable and non-corrosive. Contains no CFC's, formaldehyde or hazardous biocides; will not attack metals, plastics, or fabrics and emits no toxic fumes. Comes with hose and sprayer to make clean up easy and portable.



Gallon (3.8L) Order Product No. BE042

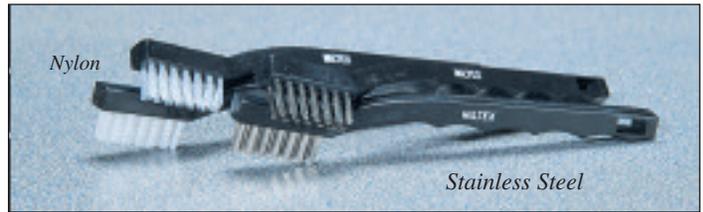
Amphyl™ –Disinfectant Concentrated

Impressive antimicrobial activity - Disinfects in 10 minutes! Highly concentrated formula provides low-cost disinfection in the necropsy areas. One gallon disinfects approximately 140,00 square feet of a surface at recommended 1;200 dilution. Destroys a wide range of pathogenic bacteria, viruses and fungi. Tuberculocidal; Meets OSHA's Bloodborne Pathogens Standard for decontamination of hard, non-porous environmental surfaces such as stainless steel.



Gallon (3.8L) Order Product No. BE022

Instrument Cleaning Brushes



Stainless Steel: Extra firm brush designed for cleaning hard to remove exudative materials from instruments. (Packaged 3 per box)

Order Product No. AB200

Nylon: Nylon brush designed for general cleaning of instruments. (Packaged 3 per box)

Order Product No. AB201

Instrument Sterilization



Instrument and Sterilization Pans and Cover

| | Product No. |
|--|-------------|
| Cover, Flush Handle, 20-3/4" L x 12-3/4" W (52.7 cm x 32.4 cm) | BA015 |
| Perforated Pan, 20-3/4" L x 12-3/4" W x 4" D (52.7 cm x 32.4 cm x 10.2 cm) | BA016 |
| Solid Pan, 20-3/4" L x 12-3/3" W x 6-3/8" D (50 cm x 32 cm x 16 cm) | BA017 |

Sold as a Set Below

3-Piece Instrument Sterilization Set

| | Product No. |
|--|-------------|
| Includes Cover, Perforated and Solid Pan Containing BA015, BA016 & BA017 | BA054 |

Sold Separately Above



Custom Cabinetry



To complete your lab and ensure maximum efficiency is met, Mopec offers high quality, custom-built cabinetry. We work around your space requirements, lab activity and budget to determine the best storage solutions for your specific work environment. Many of the best labs around the world have chosen Mopec to custom design their cabinetry.

All Mopec cabinets are constructed of heavy-duty stainless steel to withstand the harshest laboratory disinfectants. Each door and drawer face is fabricated with 5/8" thick double-pan construction, filled with an insulating board securely cemented to both pans. All exposed welds are a continuous bead type and are ground and regrained to match the #4 satin finish. In addition, all face joints are flush without overlaps and corners are reinforced with angles or welded as required. Taking these extra steps ensures a more durable, longer lasting finish.

With custom cabinetry, you will have a place for everything and everything in its place.



Mopec Custom Casework



Custom cabinetry can give your lab the necessary storage space with a clean, efficient look.



When the lab you work in demands a multitude of storage space, Mopec can accommodate you.



Even when space is an issue, Mopec can custom build cabinets to best utilize the given room.

Quality ...makes



The Better Product People



Engineering, manufacturing and superior craftsmanship are incorporated in Mopec's designs before our products are shipped to you.



**Have a Question?
Need Assistance?**

**Contact Mopec at:
(800) 362-8491
(248) 291-2040
Fax (248) 291-2050
www.mopec.com**

Terms and Conditions of Sale

Orders will be billed Net 30 days. (Open account is subject to credit approval.) Freight will be prepaid and added to invoice. VISA, MasterCard and American Express accepted with a minimum \$25.00 order. Special order items cannot be returned.

Shipping Information

We will ship by the best and most economical carrier unless specific shipping instructions accompany the order.

Damaged goods and Returns

Carefully inspect for damage, piece count and correct item. If damage or shortage is found, notify Mopec immediately. All shortages must be reported within 72 hours of receipt of order. All returns must be accompanied by written authorization from Mopec and a return authorization number must be listed on the shipping label.

Items and prices are subject to change or may be discounted without notice. All information presented is believed to be accurate and correct at time of printing.

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