MG100 ErgoGross Elevating Workstation

Not Redesigned, But A New Design!



Mopec Has Expanded Their Extensive Grossing Station Product Line With The Newest Addition- The MG100.



The Better Product People www.mopec.com

The New MG100

Mopec has extended their current extensive Grossing Station line with the newest addition — the MG100 Grossing Station. The most technologically advanced workstation available today. While Mopec has always provided their customers with efficient and user friendly workstations, the MG100 takes you to the next level in comfort and performance. Why settle for just another workstation, when you can be working at an MG100 with all of its new and improved features.

Designed for tomorrow's labs today, the Mopec MG100 Grossing Station delivers new features for a smarter more efficient workplace.

ERGO FRIENDLY WORK AREA

Mopec Engineers, with environmental friendly training, have reduced energy consumption wherever possible. LED Lighting is one of the many "Green Features" engineered into this revolutionary design.

- The MG100 is 72" long 12" longer than other models helping to eliminate a crowded work area.
- Edges are rounded for a comfortable environment.
- Extra large, deep knee and leg space providing unsurpassed seating and/or standing comfort.
- Full range elevation for sitting or standing.
- The MG100 reduces RSI Repetitive Strain Injury.

SAFER AIR FLOW WORKING ENVIRONMENT

Mopec's unique Air Flow Booster System (AFBS) continuously push an even flow of air across the work surface and move fumes away from the user providing safer air for the technician. Smooth radial edges let technicians get in close to their work without rubbing against sharp corners or surfaces.

Optional: The downdraft and backdraft airflow filters particulates, chemicals and HEPA exhaust. The filters are designed for easy monitoring and replacement. The ventilation system will pull 1200 cubic feet of air per minute without load.

- 50% Charcoal and 50% Potassium Permanganate.
- Clean odor free air environment.

CUSTOMIZATION, CONFIGURE IT FOR YOUR LAB TECHNICIANS

- Three interchangeable grid plates make up the work surface.
 Multiple plate configurations are available; solid, perforated and polyethylene dissecting board can easily be swapped to better adapt to the individuals procedures.
- Interchangeable sink can be located on the right or left side of work area.
- Ventilated waste container can be located on the right or left side (an optional second ventilated waste container could also be added).

LED LIGHTING

- · Highly efficient output.
- Better white intense lighting with higher color rendering.
- Long life LED lights provide brighter truer color.
- No heat is generated from lights.
- Long lasting superior illumination.
- Green friendly low electrical consumption.
- No UV radiation.

WE SIMPLIFIED EVEN THE TOUGHEST TASKS

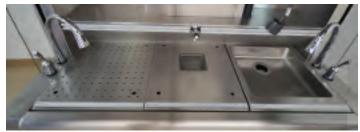
Mopec's MG100 pumps formalin directly out of the formalin cubitainer. No separate container is necessary. The quick disconnect is airtight and fits any standard cubitainer. The MG100 pull-out formalin storage platform makes it simple and easy to change containers. If a formalin spill should ever occur, the large platform provides the OSHA required secondary containment. A glass window gives you a clear view of the formalin cubitainer, while remote sensors signal when the cubitainer is ready to be changed.

- Uses your standard formalin cube as the reservoir, no more filling containers.
- Ventilated formalin system provides safe and easy access and reduces formalin fume exposure.
- Visible and easy to change formalin waste container with an indicator warning light when the container is full.
- Formalin spill containment system complies with OSHA Regulations.
- Redesigned dispensing faucet. Constructed of steel for durability and longer life.

AN EVOLVING WORK ENVIRONMENT

The MG100 allows individuals to continually customize the work surface depending on procedural preferences. Now, for the first time ever, one design DOES fit all. The MG100 doesn't make you choose a grossing station based on price versus options. Build your MG100 up over time. Mopec's new MG100 can be modified simply and quickly by technicians in their work environment. Budget a standard model and add standard and customized options when you need them.

- Self-contained ventilation system, when "in-house" air is not available.
- Spray hose and hot and cold mixing valve.
- Unique monitor and keyboard arms, pc mounts and associated data ports.
 The MG100 allows for complete and seemless technology integration.
- Touch control faucets let you adjust spray hose and water temperature quick and easy when you hands are full or soiled.









Pathology, Laboratory and Mortuary Equipment

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