



MODEL GL105 ELEVATING PATHOLOGY WORK STATION

MODEL GL105

Model GL105 Elevating Pathology Gross Station is our premiere unit. It comes standard with all required features for any grossing procedure and has a list of optional accessories to suit anyone's personal needs. The unit features all stainless steel construction of the entire work area and all exterior closure panels.

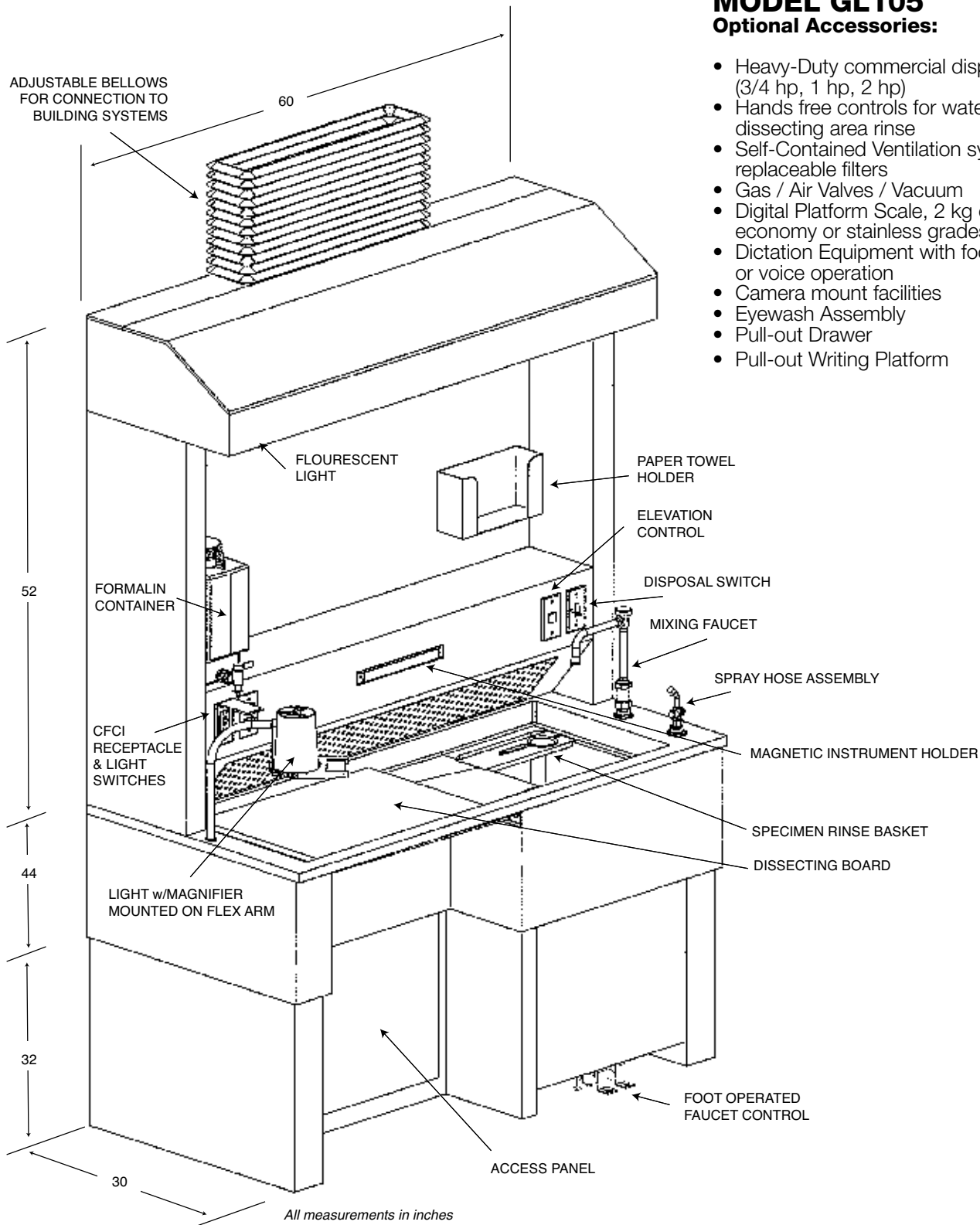
Standard Design Features

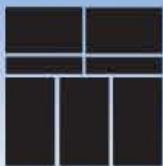
- All stainless steel construction
- Height adjustment from 32" to 44" via electro-hydraulic mechanism
- Exhaust duct for connection to building ventilation system with adjustable bellows
- Large integral sink with mixing faucet
- Foot operated faucet control for hot and cold water
- Spray hose assembly with hand control
- 1/2 hp commercial disposal
- Small specimen rinse basket with stainless steel holder
- Dissecting area rinse to provide a constant flow of water to work area
- Top mounted fluorescent light fixture
- Halogen light mounted on a flexible arm
- Formalin container with spigot
- Stainless C-fold paper towel holder
- Magnetic instrument holder
- Polyethylene dissecting board
- GFCI waterproof electrical receptacles





MODEL GL105 LAYOUT DRAWING, OPTIONAL FEATURES





GROSSING STATION ACCESSORIES



Optional Accessories

Monitor and Keyboard Stand designed for your flat panel monitors. Articulating arm allows placement in a variety of positions.

Hands Free Controls are available for easy On/Off control of the Table Rinse, Mixing Faucet, Waste Disposal and Lighting.

Cassette Holders conveniently holds cassettes within arms reach. Removable boxes mount to rail on front of unit.

Flex Arm Halogen or Incandescent Lights mounted on station to direct focused light over work area. Incandescent lights available with magnifiers. Up to two units can be placed on each station. Reticulated magnifier with fluorescent lighting allows for positioning in various areas.

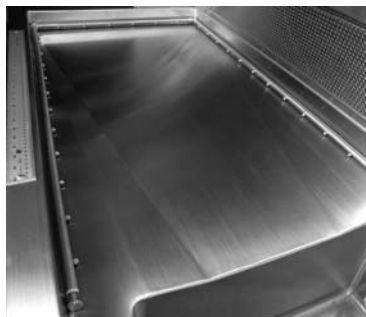
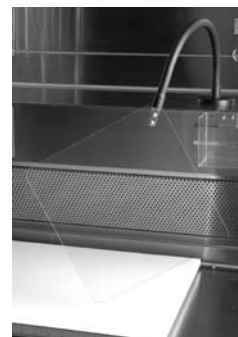
Stainless Steel C-Fold Paper Towel Holder is mounted above the sink area

Plexiglass Splash Shield can be mounted over the work area to protect the user while still providing excellent visibility of the work area. Flex arm allows easy adjustability.

Form Holder can be mounted for storage of documents up away from any water and risk of damage.

Three Side Rinse or End Rinse provides a constant flow of water to the work surface to wash debris toward the sink basin. Unit can be manual valve or hands free controlled.

Ventilated Trash Container made of stainless steel can be provided for waste disposal. Top lid removes to hold a trash liner. 1.5" duct attaches to station exhaust system for fume removal.





GROSSING STATION ACCESSORIES

Optional Accessories

Heavy Duty commercial disposal (1/2 hp, 3/4 hp, 1 hp)

Sliding Access Door for easy filter access. Filters can be changed without tools from front of station.

Replacement Filters Model GL112 Activated Charcoal Filter for odorous fumes. **Model GL113** Potassium Permanganate Filter for formaldehyde fumes.

Exhaust duct connection to building ventilation system

Base Leg Assembly GL120 30" deep, built to customer specifications for width and length. Adjustable leveling feet.

Base Assembly with Cabinet Model GL125 30" deep, built to customer specifications for width and length. Adjustable leveling feet.

Formalin Dispensing and Collecting System Formalin disposal cup sink connected to carboy collection bottle and formalin dispensing faucet connected to carboy with dispensing pump. 2.5 gallon formalin container with electronic eye to signal alarm when supply is low. Swing door allows access to containers for replacement.

Camera Mount allows for use of a digital or 35mm camera.

Dissecting Area Rinse Assembly

Eyewash Assembly

Removable Measuring Rule in Cm/In

Economy Grade or Stainless Steel Digital Platform Scale (2 Kg).

Other Optional Features Include: Foot Operated of Voice Activated Dictation Equipment, Microphone on Flex Arm, Flammable Storage Cabinet, Video Camera Arm, Pull Out Writing Platform, X-ray Illuminator and Utility Drawer Assembly

