

Product: Necropsy Work Station for medium size animals with height adjustment

Cat.-No.: MA-2070

Necropsy station with downdraft extraction for peninsular position (for 2 persons opposite to each other)

Type: 2070

Description

New necropsy concept with downdraft extraction and possibility of connection to an image and document management system (option). For guaranteed pollution free air in the breathing zone of the user.

For use in pharmaceutical research, toxicology or environmental research. For connection to in-house exhaust system.

Self-supporting stainless steel frame construction. Body parts and solid panels with double wall insulation. Circumferential profile edge about 65mm.

3-part split perforated work surface (approximately 500x400mm) per side with finger holes including rotating perforated edge (about 100mm wide) for optimal downdraft extraction of the gases.

Superstructure with 2 drawers and hinged doors for 2 servers. With lighting and 4 spots for optimum illumination of work area. Interior completely wired inclusive data cable / data outlet.

Inspection panels removable without tools.

Flexible exhaust outlet (180mm OD) from the station leading either to the ceiling, floor or side wall.

Features

2 x sink 400 x 300 x 250 (D) mm with a long nose water mixer. Sink radii min. 25mm (for easy cleaning).

2 x flex retractable hand shower incl. 1600mm long tubing with 2 functions (soft spray, no spray) in the centre of the working surface positioned so that all points of the work surface can be reached.

2 x sprinkler system with spray nozzles to clean the area below the perforated work area. Exhaust duct with dome cover in the centre.

1 x storage board

1 of 2



MA-2070 with superstructure. Incl. lighting and receptacles



MA-2070 with superstructure and storage board. Incl. adjustable storage plate for keyboard and holder for flat touchscreen

Product Specification GFW

Equipment of the upper storage cabinets:

2 x bays for server with exhaust slots above incl. 2 height adjustable deposit shelves, 6 electr. outlets 230V and 1 opening for data cable

4 x spot lights, adjustable / 2 cold light lamps

Left and right inside the cabinet: 3 x 230V power sockets (IP54) with splash cover.

Specifications

Material: stainless steel 1.4301 DIN EN double polished

Dimensions: 1700 (W) x 1500 (D) x 750-1000 (H) mm

Weight: 530kgs

Electronic height adjustment of the working surface: 750-1000mm

Distance from work surface to superstructure: 600mm

Exhaust volume: 200-800m³ / h

Exhaust pipe: flexible 180mm diameter up to the ceiling in a removable stainless steel rectangular channel. Top with telescopic tube system to compensate the height adjustment.

Adjustable roof-shaped cover of the exhaust duct below the work area.

Splash proof switch "up" and "down" without stand arranged laterally.

Country of Origin

Manufactured by MEDIS MT GmbH in Germany acc. to EN and German norms and the health & safety regulations of the EC and Germany!



Sink with 25mm radius, elbow operated taps with flexible hose 1500mm long.
Left: Valve for operation of sprinkler system below work area