

Breath Easy, Work Securely -

Wall-Mounted Grossing Station WMT



FUNERALIA GmbH
Max-Wenzel-Straße 16
D- 09427 Ehrenfriedersdorf

PREMIUM QUALITY
MADE IN GERMANY



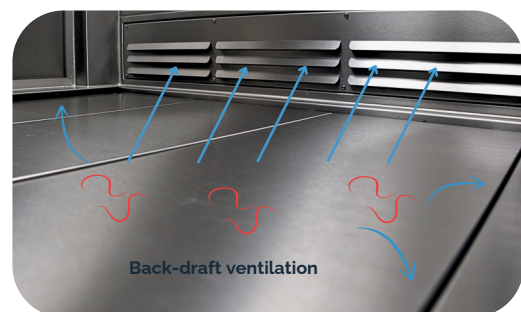
/ PRODUCT DESCRIPTION.

Wall-mounted grossing station with innovative ventilation system for advanced user protection from formalin exposure during specimen dissection and examination. Meticulously engineered to elevate the standards of user security, ergonomics & workflow efficiency in histopathology.

/ STANDARD DESIGN, FEATURES & TECHNICAL SPECIFICATIONS.

- Structure made completely of highly quality, polished stainless steel (AISI 304), material thickness 1,5 mm.
- Closed worktop with non-perforated, removable stainless steel plate (AISI 316).
- Circumferential, downdraft ventilation (exhaust duct in the centre of the suction area), and back-draft ventilation.
- Drainage system, circulating cold water underneath the worktop, with magnetic valve and push button.
- Integrated air inlet. Inner lining made of micro-perforated polyester to ensure an airflow of 0.2-0.4 m/s. Connection duct for fresh air on top: Ø 250 mm. Required supply air volume flow: approx. 775 m³/h.

Breath easy, work securely - transformative ventilation system.



- Basin (400 x 400 x 200 mm), sound attenuating insulated, seamless welded, free from sharp edges, with standpipe.
- Mixing tap for cold and warm water, with elbow lever, extendable shower hose (1,5 m) with shower head.
- Formalin waste drain (85 x 85 mm) with strainer, collection tank (10l) and level alarm.
- Ventilated waste container (at the left side of the worktop).
- Side safety glass panels (left and right side).
- Support for mobile splash protection.
- 4 LED lights with dimmer switch.
- 4 socket outlets, IP44, 230 V/ 50 Hz/ 1P.
- 3 buttons on the side panel to control light, exhaust and supply air.
- 1 blind frame for data socket (left side).



Dimensions (L x W x H) : 2000 x 850 x 2100 mm



Number of users: 1



Power requirement: 230 V/ 50 Hz/ 1P



Weight: 370 kg



Total exhaust air volume flow: approx.1000 m³/h

/ OPTIONS.

Height adjustment

- Continuous height adjustment system with user settings memory for up to 3 users.

Formalin supply system

- Formalin pump with foot switch (on/off), dispensing tap and 10l tank.



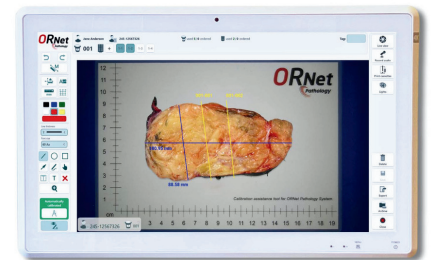
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ORNet Pathology digital sample documentation system

ORNet Pathology is an optional feature available for our grossing stations that enhances the efficiency and accuracy of sample processing in diagnostic processes.

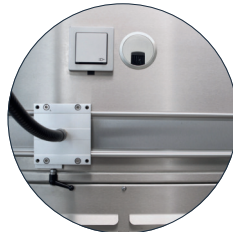
- It integrates cutting-edge technology to capture, annotate, and store high-resolution images of pathology samples.
- The solution uses a 12MP Sony CMOS camera with up to 25x optical zoom, paired with a 24" 4K medical PC, for precise imaging of all specimen types.
- The strong integration capability with LIS, PACS, and other storage solutions makes it an essential bridge between systems, fostering the creation of fully digitalized laboratories.



/ ACCESSORIES.



Waste disposal unit



Camera rail with gooseneck



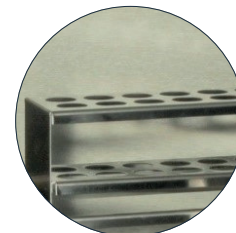
Tissue / glove dispenser



Mobile splashguard



Tap with sensor



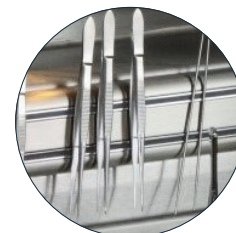
Test-tube holder



Adjustable monitor / keyboard holder



Magnifying glass with integrated LED lighting



Magnetic strip for instruments



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