PATHOLYSIS

RISE

GROSSING WORKSTATION

"STRENGTH IN DESIGN, CLARITY IN DIAGNOSTICS."



MADE IN EUROPE

ISO 9001 CERTIFIED

StahlLab Medizinische Geräte

STAINLESS STEEL

LABORATORY DEVICES & FURNITURES

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NEW

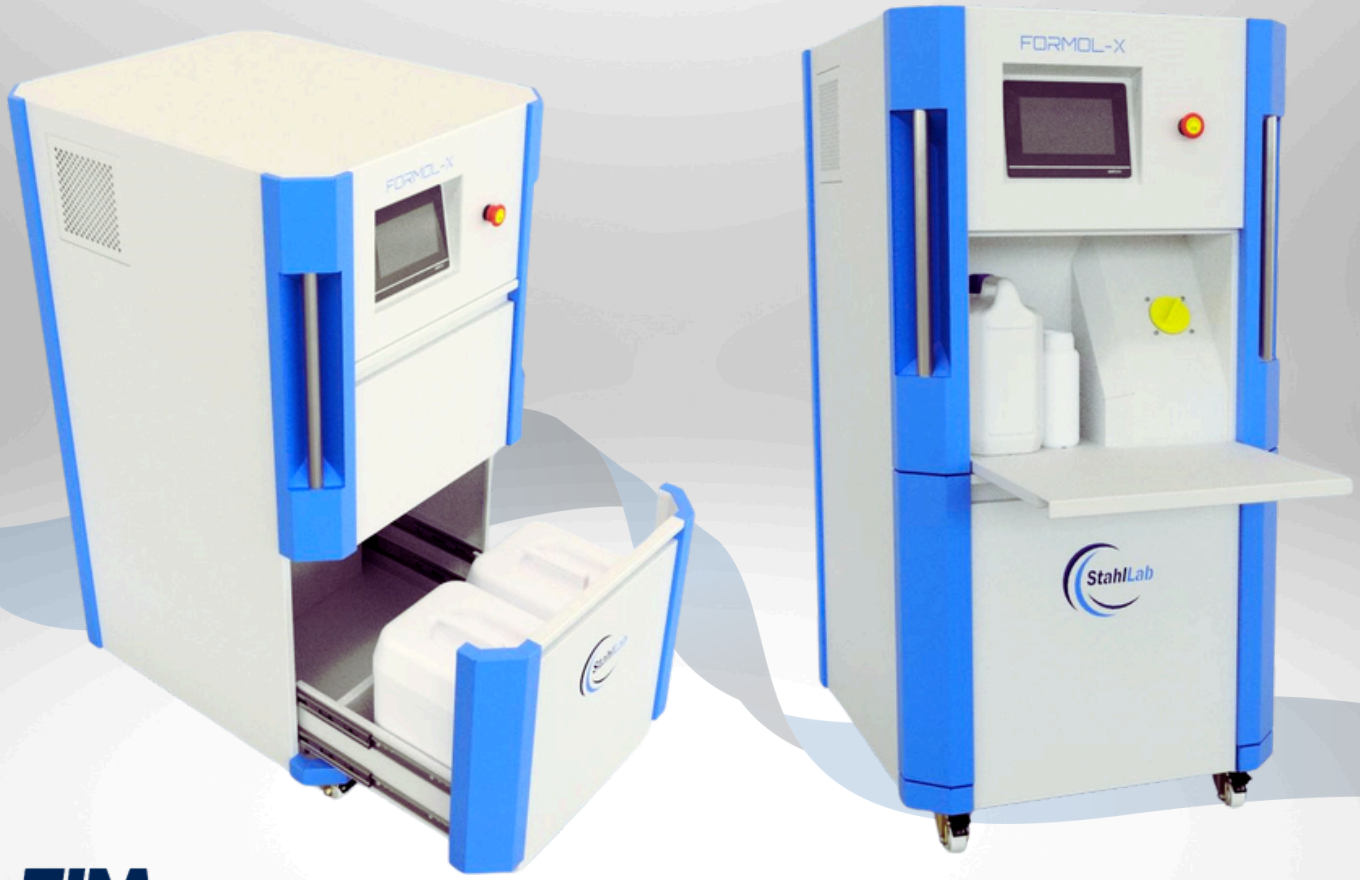
ARRIVAL

FORMOL-X

FULLY AUTOMATED FORMALIN PREPARATION AND DISPENSING DEVICE.

NEW

FORMALIN EXPOSURE?
NO.



TİM TÜRKİYE İHRACATÇILAR MECLİSİ

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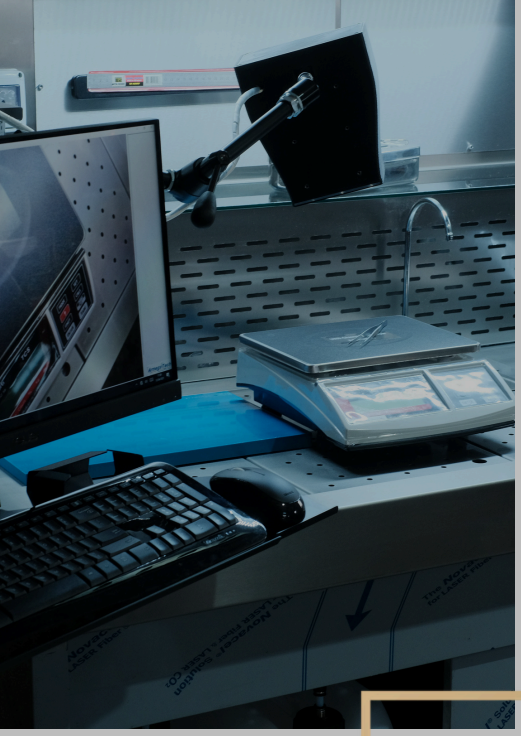

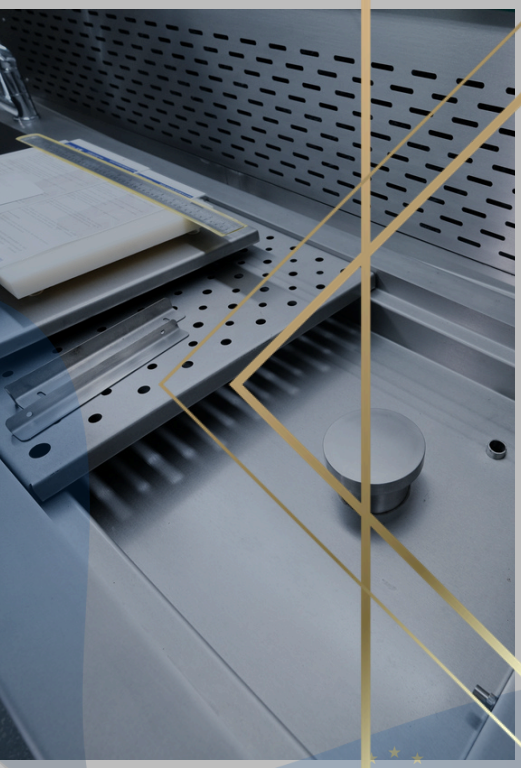



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SERIE-1

GROSSING WORKSTATIONS



PREMIUM COLLECTION

Product #WS-1150

WS-2100 PATHOLYSIS RISE

Grossing Workstation for Pathology Laboratories
Engineered for Precision, Safety, and Efficiency
Our specialized Grossing Workstation is designed to meet the highest standards of pathology laboratories. Combining robust construction with advanced features, it ensures both operator safety and maximum productivity for up to two users working side by side.

Premium Stainless Steel Construction
- Worktop made from 316 stainless steel, 1.5 mm thick, offering exceptional resistance to chemicals.
- Remaining structure crafted from 304 stainless steel, 1.0 mm thick, providing strength, durability, and long-lasting performance.

Spacious & Functional Design
- Large working surface with perforated grid plates for effective airflow.
- Ergonomic layout ensures a comfortable and efficient working environment.
- Elevation between 800mm to 1100mm

Advanced Ventilation System
- Integrated downdraft and backdraft systems protect users from harmful fumes.
- Ventilated base area enhances airflow for maximum safety.
- Three-zone ventilation system ensures comprehensive protection:
  a. Base Cabinet Ventilation
  b. Downdraft Ventilation
  c. Backdraft Ventilation

Efficient Rinsing System
- Eliminates fluid accumulation in the downdraft area.
- Maintains a clean, hygienic, and safe workspace.

Illumination Options
- LED or spotlight options ensure bright, long-lasting lighting.
- Halogen lamp option provides warm light, ideal for high-quality sample photography.

User-Friendly Touch Screen Control
- Intuitive touch screen panel for easy operation.
- Promotes a modern, hygienic, and technology-driven working environment.

Enhanced Air Quality
- Equipped with carbon filter / KMnO4 system to minimize formaldehyde fumes.
- Provides a healthier and safer laboratory environment.

Foot Pedal Controlled Functions
- Hot water
- Cold water
- Formalin dispenser (optional)

Standard Accessories

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GROSSING WORKSTATIONS



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SERIE-1

GROSSING WORKSTATIONS

STANDART ACCESSORIES

- Led light
- Formalin Tap
- Hot /Cold Water Tap
- Magnetic instrument holder
- Emergency Stop
- Waste Disposer Unit
- Paper Dispenser
- Glove Dispenser
- Polyethylene Dissecting Board

FOOT PEDAL CONTROLLED FUNCTIONS

- HOT WATER
- COLD WATER
- FORMALIN DISPENSING SYSTEM

FILTERS

- PRE-FILTER
- KMnO4 / CARBON FILTER
- HEPA FILTER

TOUCH SCREEN CONTROLLED FUNCTIONS

- VENTILATION SYSTEM
- FILTERS TIME SETTING
- WASTE DISPOSER
- LIGHT
- LIGHT INTENSITY
- FAN SPEED CONTROL
- FRESH AND WASTE FORMALIN CARBOY TRACKING

OPTIONAL ACCESSORIES

- Automatic Formalin Preparation & Dispensing Device
- Cpu stand
- Cassette holder
- Computer monitor and keyboard stand
- Splash shield
- Camera mount facilities
- Video camera facilities
- Dictation equipment stand
- Dictaphone
- Document holder
- Formalin waste tank
- EXTRA Magnifier
- PermanganeteFilter / Carbon filter
- Paper towel holder
- Measuring rule
- Strainer for Washing Sink
- Magnetic instrument holder
- Polyethylene dissecting board
- Glovebox holder
- Removable Trash Container
- UV Lamb
- Task Lamb

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SERIE-1

GROSSING WORKSTATIONS



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GROSSING WORKSTATIONS



AISI 316 QUALITY REST CONSTRUCTION

316 Stainless Steel Quality 1.5mm construction of rest



AISI 316 QUALITY WORKING PLACE

316 Stainless Steel Quality 2mm construction for working place which has effective resistance for chemicals.

PERFORATED GRID PLATES ON WORKING TOP

Large and effective working area with Perforated Grid Plates

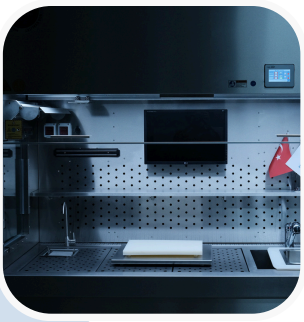
DOWN-DRAFT & BACK-DRAFT VENTILATION

Downdraft & Backdraft ventilation that keeps the user safe from inhaling chemicals during working











STANDARD DIMENSIONS (CUSTOMIZABLE)		
WIDTH	DEPTH	HEIGHT
1200	750	2250
1500	750	2250
1800	750	2250
2000	750	2250

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GROSSING WORKSTATIONS

SINK DIMENSIONS for w:2000 (Customizable)		
WIDTH	DEPTH	HEIGHT
350	400	180

FORMALIN SINK DIMENSIONS		
WIDTH	DEPTH	HEIGHT
150	150	60

PERFORATED WORKING PLATE APPRX	
WIDTH	DEPTH
600	400

ELECTRICAL REQUIREMENTS	220-230 VAC 50-60 HZ
MAX POWER	1300W

DRAIN - WATER INLETS
Ø50 - 3/8"

DUCT CONNECTION
Ø250



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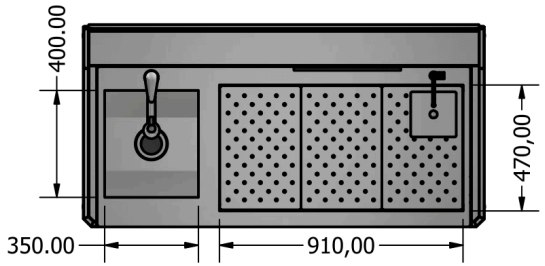
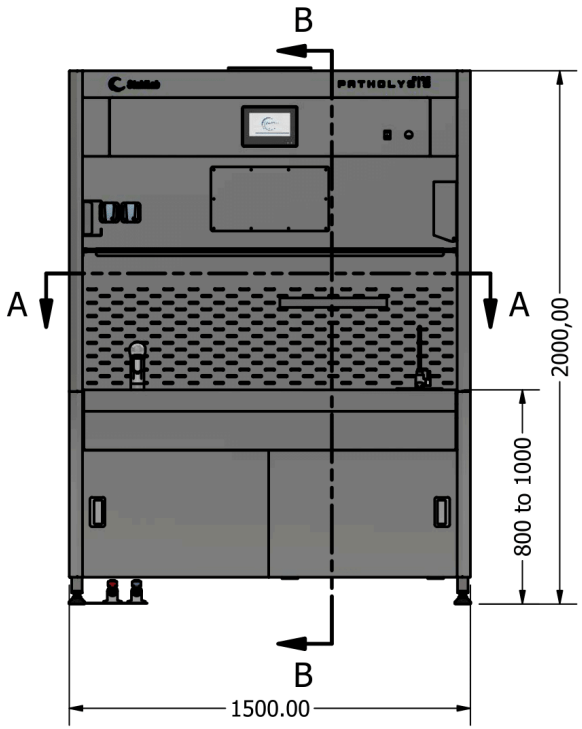
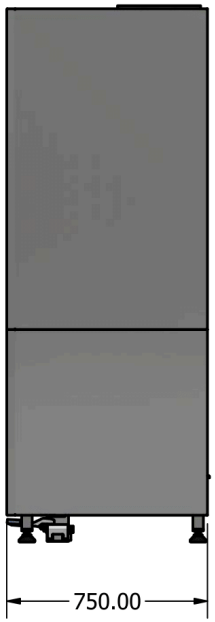
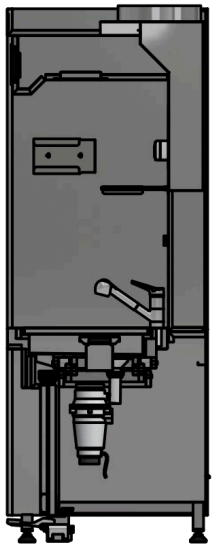


SECTION A-A
SCALE 1 / 20







SECTION B-B
SCALE 1 / 20

PRODUCT NAME: PATHOLYSIS RISE		DATE: 20,10,2024	CUSTOMER APPROVAL
PACKAGE DIMENSIONS: W:160 D:90 H:140 UPPER PART W:160 D:90 H:110 LOWER PART	CM	SERIAL NO.: 241020001	
WEIGHT: 210,00 (±5)	KGS	REV. NO.: 241020001R01	
TOTAL WEIGHT: 210 (±5) UPPER PART WITH BOX 190 (±5) LOWER PART WITH BOX	KGS	REV. DATE: 20,10,2024	STAMP / SIGNATURE

STAHL LAB
LABOARTUVAR SİSTEMLERİ
SANAYİ VE TİCARET LİMİTED ŞİRKETİ
ATATÜRK MAH. ERTUĞRUL GAZİ SK.
METROPOL İSTANBUL SİTESİ C1 B.
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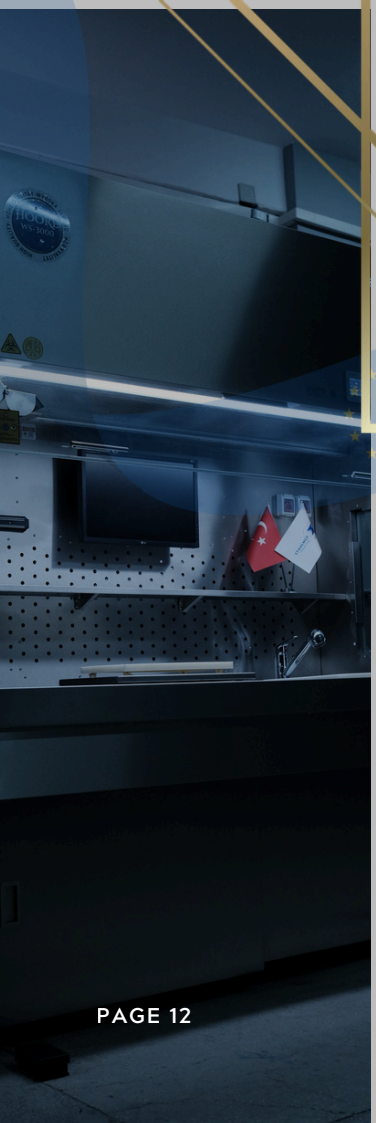







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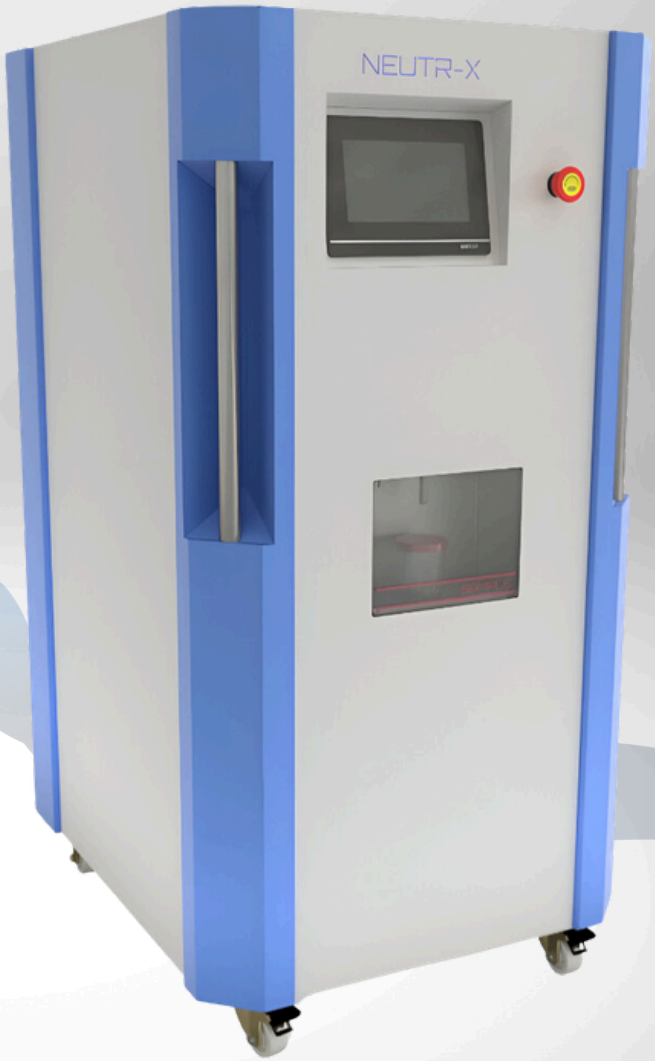
NEUTR-X

FULLY AUTOMATED FORMALIN
NEUTRALIZATION DEVICE

NEW

FORMALIN EXPOSURE?
no.





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NEW ARRIVAL

#Autopsy&EmbalmingStation

GET THE QUOTE!

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CATALOGUE

YEAR 2026

"STRENGTH IN DESIGN, CLARITY IN DIAGNOSTICS."

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LABORATORY SYSTEMS