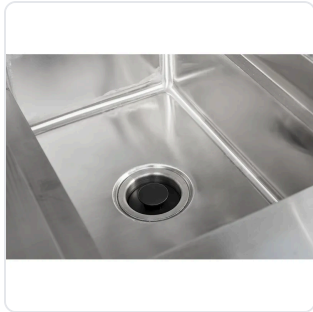


DATASHEET · PATHOLOGY & HISTOLOGY

Pathology Workbench series.

SKU RF-RD-907S-M / RF-RD-907S-C Spec v1 Rev. 2026-07-11

DATASHEET · P
RF-RD-907S-M / RF-RD-907S-C
 Rev 2026-07-11



PRODUCT FAMILY
 ANIMAL MODEL
 APPLICATION
 COUNTRY OF ORIGIN
 MFG. STANDARD
 LOT TRACEABLE **No**
 VERIFIED **Spec v1 · 2026-07-11**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PRODUCT

PRODUCT TYPE	variable	EQUIPMENT - TYPE	4961
PATHOLOGY - APPLICATION	4968	TISSUE - COMPATIBILITY	4985
COUNTERTOP_SYSTEM	Two-tier system with detachable perforated upper layer and discharge lower layer	WATER_CONTROL	Foot-operated hot and cold water
FUME_EXTRACTION	Built-in exhaust fan with external ventilation connection	LIGHTING	Integrated LED lighting and UV disinfection lamp
WASTE_MANAGEMENT	Built-in debris crusher and garbage handler	CLEANING_SYSTEM	Automatic washing device and integrated flushing system
TOOL_ORGANIZATION	Magnetic tool rack and stainless steel tissue holder	COMMUNICATION	Automatic induction type mobile
OPTIONAL_FEATURES	Display screen and keyboard rack for digital integration	MODEL	Standard, Advanced
AUTOMATION LEVEL	semi-automated	PRODUCT SIZE (MM)	L1500* W800*H2100mm
TABLE HEIGHT	800- 1000mm adjustable	CONTROL SYSTEM	Touch screen operation panel
STANDARD PARTS	Safety Splash Door	PULVERIZER	Voltage: 220v/50Hz
FAN SPECIFICATION DATA	Speed: 500r/min	CUSTOMIZATION	YES
MATERIAL	304 stainless steel	DISPLAY TYPE	LED
RESEARCH DOMAIN	Cancer Research, Clinical Diagnostics, Developmental Biology, Microbiology, Pharmaceutical QC, Toxicology	CERTIFICATIONS	CE

DIMENSIONS LxWxH (MM) **34.0 × 25.0 × 20.0**

WEIGHT (KG) **6.61**

AVAILABILITY **In stock**

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

RF-RD-907S-M / RF-RD-907S-C · DATASH

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Rev 2026-07-11

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Pathology Workbench series

MATERIALS REFERENCE

0 MATERIALS

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.

DATASHEET · PATHOLOGY & HISTOLOGY

Pathology Workbench series.

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Rev 2026-07-11

OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COM

OPERATING

TEMPERATURE

HUMIDITY

PRESSURE

STORAGE

TEMPERATURE

HUMIDITY

ORIENTATION

STERILIZATION & CLEANING

AUTOCLAVE

GAMMA

AVOID

ETO

WIPE

ANIMAL COMPATIBILITY

BY SPECIES

NOTES

USE & S

SPECIES	BODY WEIGHT	CHAMBER FIT
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Specifications verified against current published product data. **Verified 2026-07-11 · Since 2026-07-11.**

Cite: ConductScience RF-RD-907S-M / RF-RD-907S-C, Spec v1, 2026-07-11. conductscience.com/lab/pathology-workbench-series

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