

detro[®]scopy

INTEGRATED ENDOSCOPE REPROCESSING SOLUTIONS





- > Reusable Disinfectants
- > Undamaged Scopes by Wide Sink Diameter
- > Double Scope Reprocessing
- > Brand Free Scope Reprocessing
- > Self-Disinfection System
- > Advanced Reporting Properties
- > Safe User Access
- > Cover Lock for Safe Reprocessing
- > Double Water Filter
- > U/V Disinfection of Water
- > Printer for Traceability of Reprocessing
- > Qualified Drying Air by Hepa Filter

> DISINFECTANTS:

Detro PAA 2200 / 1500, Detro OPA, Detro Forte

> CLEANERS:

Detro Enzym



MODEL

CATALOG CODE

DW-5001 DETROWASH

MAKD5001

DW-5002 DETROWASH

MAKD5002

DW-5003 DETROWASH

MAKD5003

DW-5004 DETROWASH

MAKD5004

DW-5005 DETROWASH

MAKD5005

MODEL

CATALOG CODE

DW-7001 DETROWASH

MAKD7001

DW-7002 DETROWASH

MAKD7002

DW-7003 DETROWASH

MAKD7003

DW-7004 DETROWASH

MAKD7004

DW-7005 DETROWASH

MAKD7005



- > **Single Use and Reusable Chemicals**
- > Undamaged Scopes by Wide Sink Diameter
- > Double Scope Reprocessing
- > Brand Free Scope Reprocessing
- > Self-Disinfection System
- > Advanced Reporting Properties
- > Safe User Access
- > **Pedal Controlled Automatic Cover for Safe Reprocessing**
- > **Advanced Triple Water Filter**
- > U/V Disinfection of Water
- > Printer for Traceability of Reprocessing
- > Qualified Drying Air by Hepa Filter
- > **Continuous Automatic Leak Test**
- > **Barcode System for Advanced Traceability**
- > **Flow Sensors for Sound Reprocessing**
- > **High Pressure Drying**
- > **Touch Screen**



> DISINFECTANTS:

Detro Plus PAA DW, Detro PAA 2200 / 1500,
Detro OPA, Detro Forte

> CLEANERS:

Detro Enzym Plus DW, Detro Enzym



MODEL	CATALOG CODE
DW-6001 DETROWASH	MAKD6001
DW-6002 DETROWASH	MAKD6002
DW-6003 DETROWASH	MAKD6003
DW-6004 DETROWASH	MAKD6004

MODEL	CATALOG CODE
DW-8001 DETROWASH	MAKD8001
DW-8002 DETROWASH	MAKD8002
DW-8003 DETROWASH	MAKD8003
DW-8004 DETROWASH	MAKD8004



HIGH LEVEL DISINFECTANTS



DETRO® OPA

%0,55 Orthophthalaldehyde Based High Level Disinfectant for Medical Instruments and Endoscopes

USAGE AREAS: Used for high level disinfection of surgical instruments, flexible and rigid endoscopes. It is compatible with medical devices/equipment made of polystyrene, stainless steel, PVC, acrylic material, polycarbon, ceramic, ABC, silicone, HDPE, rubber and glass.

PRODUCT PROPERTIES: The product is ready to use. Confirmed by KARL STORZ endoscopes.

COMPOSITION: %0,55 orthophthalaldehyde, anticorrosive materials.

MICROBIOLOGICAL ACTIVITY: Bactericidal (incl. Tbc), fungicidal, virucidal, sporicidal in 5 minutes.



DETRO® FORTE

%2 Gluteraldehyde Based High Level Disinfectant for Medical Instruments and Endoscopes

USAGE AREAS: Used for high level disinfection of surgical instruments, flexible and rigid endoscopes. It is compatible with medical devices/equipment made of polystyrene, stainless steel, PVC, acrylic material, polycarbon, ceramic, ABS, silicone, HDPE, rubber and glass.

PRODUCT PROPERTIES: The product is ready to use. Confirmed by KARL STORZ endoscopes.

COMPOSITION: %2 gluteraldehyde, anticorrosive materials.

MICROBIOLOGICAL ACTIVITY: Bactericidal (incl. Tbc), fungicidal, virucidal in 5 minutes, sporicidal in 15 minutes.



DETRO® PAA 2200 / DETRO® PAA 1500

Peracetic Acid Based High Level Disinfectant for Medical Instruments and Endoscopes

USAGE AREAS: Used for high level disinfection of rigid and flexible endoscopes, surgical instruments, anesthesia and dental surgery instruments, other medical instruments made of stainless steel, plastic, silicon, glass, acrylate and rubber.

PRODUCT PROPERTIES: The product is ready to use. Prepared by mixing the base and the activator. Solution life is min. 7 days.

COMPOSITION: Base: hydrogen peroxide, stabilizer, excipients; Activator: N-acetylcaprolactam, n-methyl pyrrolidone, excipients; Active ingredient: peracetic acid formed by mixing base and activator.

MICROBIOLOGICAL ACTIVITY: Bactericidal, tuberculocidal, fungicidal, virucidal, sporicidal in 5 minutes.



DETRO® PLUS PAA DW

Peracetic Acid Based High Level Disinfectant for Endoscopes

USAGE AREAS: Used for high-level disinfection of endoscopes. Suitable for use with Detrowash endoscope washing and disinfection devices. It does not harm materials made of plastic, silicone, glass, acrylate, rubber and rubber.

PRODUCT PROPERTIES: The product is concentrated product. It is automatically diluted and disposable. One drum can be used for 70 cycles.

COMPOSITION: 15% peracetic acid, excipients.

MICROBIOLOGICAL ACTIVITY: Bactericidal, tuberculocidal, fungicidal, virucidal, sporicidal in 5 minutes.

CLEANERS



DETRO® ENZYM

Enzymatic Cleaner for Medical Instruments and Endoscopes

USAGE AREAS: Provides pre-cleaning for medical devices and endoscopes and all kinds of surgical instruments. Cleans the organic contaminations like blood, oil, protein, starch on surfaces. It is compatible with materials like glass, rubber, wood, ceramic, silicone, plastic and stainless steel.

PRODUCT PROPERTIES: It is a concentrated product. It is used by diluting 0.5%. Thanks to the enzymes it contains, it dissolves the residues on the tools and provides a more effective cleaning.

COMPOSITION: Enzymes (amilase, protease, lipase, cellulase), glycol, nonionic surfactant, quaternary ammonium compounds, anticorrosive materials.



DETRO® ENZYM PLUS DW

Enzymatic Cleaner for Endoscopes

USAGE AREAS: Used for pre-cleaning of endoscopes. Suitable for use with Detrowash endoscopy washing and disinfection devices. Cleans the organic contaminations like blood, oil, protein, starch on surfaces. It is compatible with materials like glass, rubber, wood, ceramic, silicone, plastic and stainless steel.

PRODUCT PROPERTIES: The product is concentrated product. It is automatically diluted and disposable. Solves remnants on instruments thanks to enzymes and so, it provides more effective cleaning. One drum can be used for 100 cycles.

COMPOSITION: Enzymes (amilase, protease, lipase, cellulase), glycol, nonionic surfactant, anticorrosive materials.



- > 12 Scope Storage Capacity
- > Complete Drying for Each Endoscope
- > Wide Touch Screen
- > Monitoring Cabin Temperature and Humidity
- > Endoscope Slot Display and Selection by Wide Touch Screen
- > Updating the Program by Network Connection
- > Ethernet Connection to Hospital Network for Data Transfer
- > Safe User Access
- > 6 Adjustable Programs
- > Printer for Traceability of Process
- > Qualified Drying Air by Hepa Filter and U/V Lamp
- > Barcode Controlled Door for Safe Process
- > Easy-to-clean Water Collection Tank

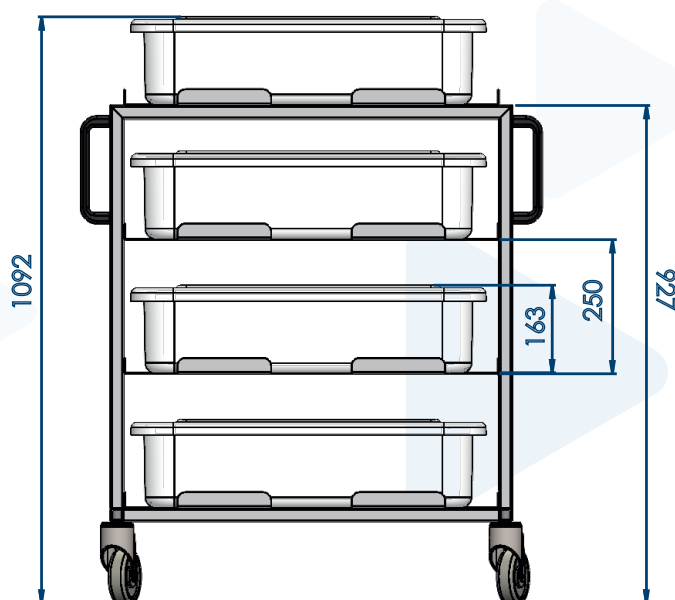


MODEL TABLE

MODEL NO	NUMBER of SCOPES	DIMENSIONS	WEIGHT	SCOPE LENGHT	POWER	CATALOG CODE
DSC-601	6	1110x821x2315 mm	180 kg	2050 mm	5 kW	DSC-601
DSC-602	6	1110x821x2215 mm	170 kg	1950 mm	5 kW	DSC-602
DSC-603	6	1110x821x2115 mm	160 kg	1850 mm	5 kW	DSC-603
DSC-1201	12	1110x821x2315 mm	200 kg	2050 mm	5 kW	DSC-1201
DSC-1202	12	1110x821x2215 mm	190 kg	1950 mm	5 kW	DSC-1202
DSC-1203	12	1110x821x2115 mm	180 kg	1850 mm	5 kW	DSC-1203



- > Undamaged Scopes by Wide Transport Trays
- > Ergonomic Design
- > Storage Up to 4 Trays
- > Special Design for Endoscopes
- > Green and Red Labels Designed for Dirty-clean Separation
- > Safe Usage with the Locking Property on the Wheels



CATALOG CODE

DTRL-401

detro[®]scopy

INTEGRATED ENDOSCOPE REPROCESSING SOLUTIONS



detro[®]scopy



DETRO HEALTHCARE KİMYA SANAYİ A.Ş.

Atatürk mah. Cemal Gürsel cad. No:8/3 Esenyurt/İSTANBUL-TÜRKİYE

Phone: +90 (212) 659 77 62 E-mail: international@detrox.com.tr

www.detrox.com.tr