



- > Undamaged scopes by wide sink diameter
- > Brand free scope reprocessing
- > Self-disinfection system
- > Advanced reporting properties
- > Safe user access
- > Pedal controlled automatic cover for safe reprocessing
- > Advanced triple water filter
- > Printer for traceability of reprocessing
- > Continuous automatic leak test
- > Flow sensors for effective dosing
- > Flow sensors for each channel
- > High pressure drying
- > Washing program editing feature

U/V system for
water disinfection

Single Use
and Reusable
Disinfectants
Usage



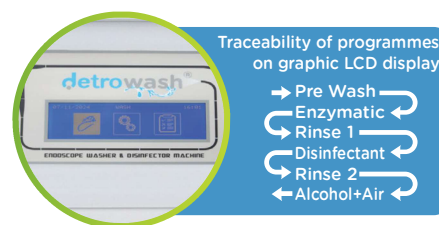
TECHNICAL SPECIFICATIONS	
Capacity	1 flexible endoscopes
Tank Capacities (Concentrate)	Disinfectant Canister: 1 piece 5L
	Enzymatic Canister: 1 piece 5L
	Alcohol Canister: 1 piece 5L
	Air Tank: 1 piece 5L
Tank Capacities (Ready to Use)	Disinfectant Tank: 1 piece 15L
	Enzymatic Canister: 1 piece 5L
	Alcohol Canister: 1 piece 5L
	Air Tank: 1 piece 5L
Water Filtration	5 micron, 1 micron, 0.2 micron
Connections	Single Scope: 6 Channel
Leakage Test	Pressure Value (min-max): 0.2-0.3 bar
Power	AC 220/230V, 50/60Hz
Dimensions	Width: 690mm Length: 864mm Height: 1112mm
Weight	115 kg
Disinfectants (Concentrate)	Detro Plus PAA DW
Disinfectants (Ready to Use)	Detro PAA 2200, Detro PAA 1500, Detro OPA, Detro Forte
Cleaners	Detro Enzym Plus DW



Barcode system
for advanced
traceability



Specially designed
air gun independent
of hospital
infrastructure

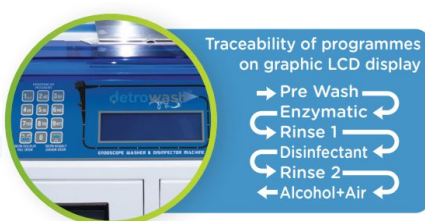


Traceability of programmes
on graphic LCD display

→ Pre Wash
→ Enzymatic
→ Rinse 1
→ Disinfectant
→ Rinse 2
→ Alcohol+Air

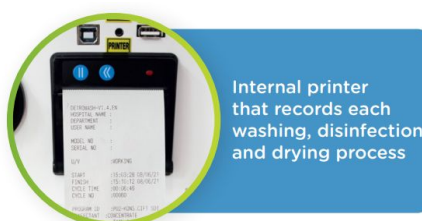
Disinfectant Type to USE	CE Model No	Catalog Code	Single Scope	Advanced Hardware
Ready to Use Disinfectant / Concentrate Disinfectant	DW-8002	MAKD8002	+	+

Advanced Hardware	
CE registration	• Automatic Cover
	• Printer
	• U/V Light
	• Air gun
	• Automatic Leakage Test
	• Barcode Reader
	• Flow Sensor (each channel)
	• Accessory Basket
	• Sprinkler
	• 0.2 Micron Filter



Traceability of programmes
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Internal printer
that records each
washing, disinfection
and drying process