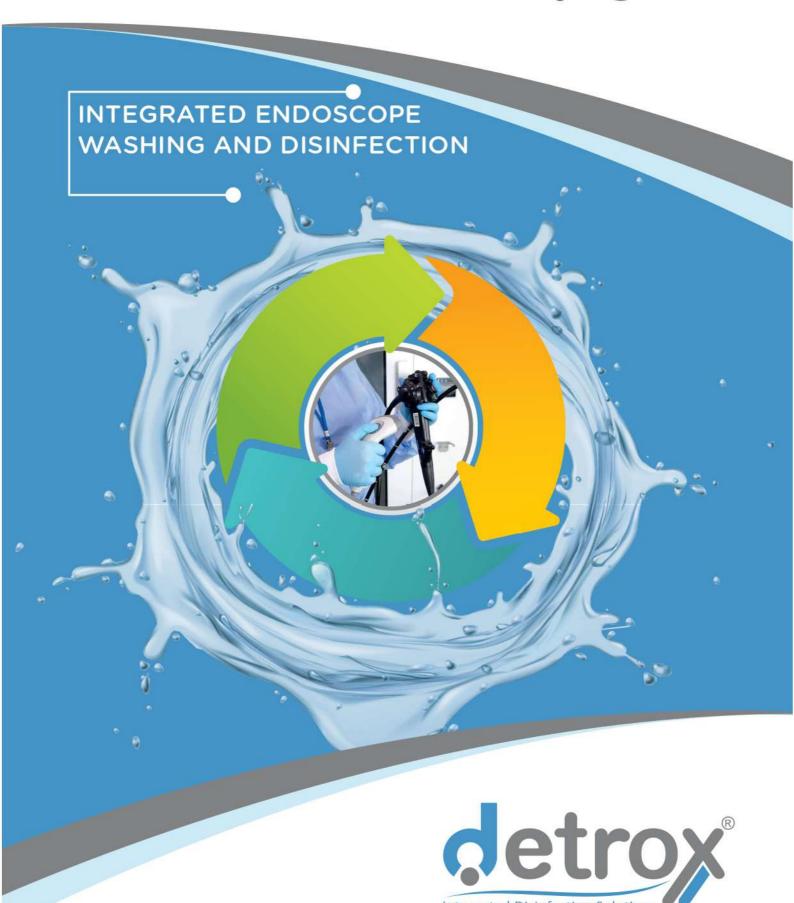
detro®scopy





Endoscope Washing and Disinfection Device





- > Large sink to prevent damage to endoscopes
- > Double scope washing feature (with two disinfectant Tanks to prevent contamination)
- > Use of brand-independent disinfectants
- > Pedal-controlled automatic hatch system for safe washing operation
- > Hepa filter to clean the drying air
- > Continuous automatic leak test
- > Flow sensors for efficient washing and disinfection
- > Printer system ensuring process traceability
- > Level control for disinfectant, enzyme, alcohol tanks
- > Self disinfection system
- > Advanced reporting system & Alarms system
- > Encryption system for secure user login
- > Automatic precise dosing for enzyme ,disinfectant, alcohol
- > Validated by an accredited organisation to EN ISO 15883-1&4 standard.

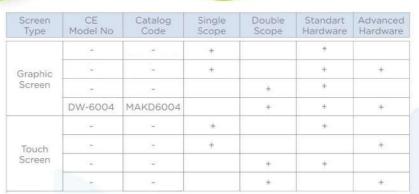
T:	CHNICAL SPECIFICATIONS
Capacity	2 flexible endoscopes
Tank Capacities	Ready-to-use Disinfectant Tank: 2 piece 15L
	Waste Tank: 1 piece 2L
	Concentrated Disinfectant Canister: 1 piece 5L
	Enzymatic Canister: 1 piece 5L
	Alcohol Canister 1 piece, 5L
	Air Tank: 1 piece 5L
Water Filtration	5 micron, 1 micron, 0.2 micron
Connections	6 Channels
Leakage Test	Pressure Value (min-max): 0,25-0,3 bar
Power	AC 220/230V, 50/60Hz Max. 360W 2A
Dimensions Without Pallet	Width: 690mm Length: 864mm Height: 1112mm
Dimensions With Pallet	Width: 1200mm Length: 800mm Height: 1200mm
Weight	Net: 103 kg - With Pallet: 155 kg
Disinfectants	Detro Plus PAA DW, Detro PAA 2200 / 1500, Detro OPA
Cleaners	Detro Enzym Plus DW

Disinfection of domestic water with U/V System (Optional) Single Use and Reusable Disinfectants Usage









	Traceability of programmes on graphic LCD display
detro Washington	Pre Wash Enzymatic Rinse 1 Disinfectant Rinse 1 Alcohol+Air

Standa	art Hardware
	Automatic Cover
	Printer + USB
	• U/V Light + Indicator
in CE scope	Air gun
	Manuel Leakage Test
	• Flow sensor (3 pcs)
	Stainless basket
Not in CE scope	Sprinkler

Advar	ced Hardware
in CE scope	Automatic and Full Time Leakage Test
	Barcode Reader
	• Ethernet/RS232
	• Flow sensor (6-9 pcs)
	• Hepa Filter

