

UMK-URS1

Uroflowmetry



Product Features

- Touch screen
- Support compatible printer
- Auto calibration
- Clean user interface
- Realtime display

Technical Specification

Working Voltage	• 220 – 240 VAC			
Power Consumption	• 30 VA			
Frequency	• 50/60 Hz			
Protection Class	• Class II			
Safety Class	• BF (Body Floating)			
EMC Emission	• Conducted Emission		Class B	
	• Radiated Emission		Class B	
	• Harmonic Current		Class A	
EMC Immunity	• ESD	Contact	Level 1	2 kV
		Air	Level 1	2 kV
	• RF Field Susceptibility		Level 2	3 V/m
	• EFT Bursts		Level 2	1 kV
	• Surge Susceptibility		Level 1	± 0.5 kV line to line
	• Conducted Susceptibility		Level 2	3 V
	• Magnetic Field Immunity		Level 2	3 A/m
Features	• Flow Measurement Range: 0–100 ml/sec.			
	• Volume Measurement Range: 5–300 ml			
	• Automatic Maximum Flowrate Detection			
	• Compatible with Printers: Can be used with deskjet or laser printers.			
	• Patient Data Storage: Patient data and test results are stored in internal storage (256 GB) and can be accessed anytime for reference or reprinting.			
Operating Environment	• Ambient Temperature		0°C – 40°C	
	• Relative Humidity		30% – 80%	
	• Atmospheric Pressure		700 hPa – 1060 hPa	
Standard	• Compliance		IEC 60601-1: 2014	
Dimension	• (W) 228 x (D) 249 x (H) 153.5 mm			
Weight	• 1.9 Kg			

