

MICROSYSTEM SRL

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CC30 Semi-Automatic Chemistry Analyzer

'Latest concept and technology

Lower energy consuming technique G Color touch screen

Multi-language

'And more...



Technical Specifications

Model

CC30M

CC30P

Reading Cuvette	Quartz flow through cell					
Measuring Volume	450 µl – 800 µl					
Incubator	20 incubating positions				None	
Photometric System	Light Source:6V/10W halogen lamp; Standby function					
	Wavelength:340/405/492/510/546/578/620nm,2 more filters available on request Wavelength Accuracy:±2nm					
Thermostatic Control	Temperature:25°C,30°C,37°C					
	Precision:±0.1°C					
Measuring System	Method: End point, Fixed time, Kinetic, Multistandard, Bichromatic and Immunoturbidimetry, etc. Measuring Range:0–3.000 O.D					
	Photometric Linearity:±2%(0–3.000 O.D)					
	Photometric Accuracy:±1%(0–3.000 O.D)					
	Carry-over:≤1%					
Drift	<0.005 O.D/hr					
Test Menu	T.BILI	r-GT/GGT	CHO	Ca	APOB-1/B	CHE
	D.BILI	ALP/AKP	TG	CL	APOB	CREA
	TP	UREA	CK	P	CK-MB	Mg
	ALB	LDH	C	ASO	AFU	Lactic Acid
	ALT/GPT	UA	α-HBDH	CO ₂	FMN	LP(a)
	AST/GOT	GLU	AMY	LDL-C	HDL-C	LA
	TBA	ADA	HS-CRP	PA	Fe	Cu
	Zn	C ₂	C ₄	IgG		
	IgM	IgA		and drug, toxicity, etc		
Quality Control	Excellent Q.C.function, Q.C. chart may be displayed and printed					
Display	Back-illuminated LCD; Color Touch Screen					
Storage	Over 180 programs, 3000 test results					
Printer	Built-in thermal printer					
Software	For computer communication on request					
Interface	RS-232 serial port, USB port					
Power Supply	AC 110 V / 60Hz or 220 V / 50Hz					
Dimensions	34cm×38cm×18cm					
Weight	8.0Kg				7.0Kg	