

SPESIFIKASI TEKNIS CARETIUM XC-A30 Automated Erythrocyte sedimentation Rate Analyzer

No.	Deskripsi	Uraian/Keterangan
1	Nama Produk	CARETIUM XC-A30 Automated Erythrocyte sedimentation Rate Analyzer
2	Type	XC-A30
3	Produsen	CARETIUM MEDICAL INSTRUMENTS CO. LTD., China
4	Distributor	PT. Setia Anugrah Medika
5	Nomor izin edar	AKL 10205112740
6	Spesifikasi	
	Area of Application	Erythrocyte sedimentation rate analysis
	Measurin Principle	Infrared barrier
	Reading Channel	30
	Loading Capability	up to 30 samples at a time
	Loading Pattern	random
	Measuring Time	30 minutes or 60 minutes selctable
	Throughput	up to 60 samples per hour
	Analysis Result	in Westergren ESR value (mm/h)
	Temperature compensation	refer to 18°C automatically
	Reading resolution	0.2 mm
	Reproducibility	<0.3% or ±2mm/1h
	Result resolution	1mm/1h
	Blood level range	50mm-64mm
	Display	LCD screen with backlight
	Input	Touch screen
	Interface	RS-232 serial port
	Print	Internal thermal recorder
	Power supply	AC 220V/110V±10%, 50/60Hz
	Power	50W
	Operation Condition	
	Temperature compensation	15°C - 32°C5
	Humidity	≤85%
	Dimension	400mm x 300mm x 200mm (LxWxH)
	Net weight	11.5Kg