

Sulfur Analyzer



Overall configuration

Changeable lithium battery;
Thermal printer allows printing in real time;
CORTEXA53 processor;
4.3 inch screen

Specifications

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excitation system	voltage	0-50Kv	X-ray tube	NSI
	max power	4W	voltage	0-50Kv
	tube type	end-window	current	0-200μA
	tube parameters	integrated and adjustable filament power with consistent and adjustable voltage and current. protection for over electrical force and current		
	excitation source	low ripple high stability		
detection system	FAST-SDD		stability	0.3%/24h
	User-friendly with high resolution, count-rate, stability and compatibility			
	CMOS		detector	AMPTE K
auto control system	advanced anti-interference chip		resolution	123ev
	highly-reliable driver circuit			
	highly-precise A/D conversion circuit			
others	application	sulfur analysis in oil and oil products	P/B	20000:1
	advantages	fast, accurate, stable and portable		
	dimensions (mm)	290*200*160	effective input count-rate	1000Kcps
	environment requirement	T 10°C-30°C H≤80%		
	weight	4kg		
	V/F	220V/50Hz	window material	1mill Be
	power	max 18W	window life	≥10 years