

BS-7107

Electrolytic Analyzer







>Technical Features:

- Reliable long-life electrode
- Automatic intelligent working
- Advanced and particular flow path design
- Independent and convenient sampling system
- Three measures for guaranteeing precision
- Friendly interface and complete data management



>Technical Specification:

Measuring item	K, Na, Cl, Ca, Ph	Data storage	10000
Sampler method	Automatic	Communication interface	232 interface
Calculating item	nCa TCa	Display	240×64 LCD
Measuring time	40s	Printer	58mm
Sample size	100ul	Power supply	AC 220V±22V 50Hz 50W
Air bubble test	YES	Alarm for waste liquid over- flow	YES
Alarm for standard liquid level	Option	Standard liquid level indicator lamp	YES
Sample liquid level indi- cator lamp	YES	Automatic sampling	25-bit sampling system for option
Products size	408mm×390mm×376mm	Product weight	7 KG
Measuring method	ISE TCO2 adopts pressure- measuring method	Working condition	Temperature:10°C~32°C Relative humidity≤85%

>Measurement parameters specifications:

Measuring item	Measuring scope	Resolving power	Precision
(K+)	0.515.00	0.01	CV≤1.0%
(Na+)	30.0200.0	0.1	CV≤1.0%
(CI-)	30.0200.0	0.1	CV≤1.0%
(Ca2+)	0.105.00	0.01	CV≤1.0%
(H+)	4.009.00	0.01	CV≤1.0%

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BioSun™

Tel: +86-755-83088501
Fax: +86-755-83066155
Website: www.biosun.com.hk
E-mail: market@biosun.com.hk

Biosun Technology Co., Ltd.

Distributor: