

Table Top Dental Sterilizer



BKM-Z2N/B

BKM-Z8N/B



Email: export@biobase.com
Website: www.biobase.cc / www.menutrade.com

Features:

- * Microcomputer control, LCD display and simple operation interface.
- * The newly designed type with opening water tank on the top, which makes washing and cleaning much more convenient.
- * Small capacity design more suitable for clinic requirement, saving space and moving easily.

Optional Accessory: Mini Printer

Technical Parameters:

Model	BKM-Z2N	BKM-Z2B	BKM-Z8N	BKM-Z8B
Capacity	2L		8L	
Sterilization Class	Class N	Class B	Class N	Class B
Sterilization Temp.	121°C, 134°C			
Chamber Size(mm)	Φ88*175		Φ170*320	
Chamber Material	304 medical stainless steel			
Max Working Pressure	0.25Mpa			
Max Working Temp.	145°C			
Consumption	1.2KW		1.4KW	
Power Supply	AC110/220V, 50/60Hz			
External Size(W*D*H)mm	350*280*360		540*370*360	
Package Size(W*D*H)mm	415*345*445		615*440*425	
Gross Weight(kg)	36		45	

Water Activity Meter

Application:

Water activity meter, indicates the free water content when food is stable, measures the possibility of microbial proliferation. Food formulators use water activity to predict how much moisture migration will affect their product, so that to choose suitable package and storage method to reduce the usage of antiseptics.



BWA-3A

BWA-6

Features:

- * Chip inside sensor
- * The measured object is unlimited, liquid solids and powder etc
- * Printer output, could store data for a long time
- * Chemical resistant.(only for BWA-6)

Technical Parameters:

Model	BWA-3A	BWA-6
Working Temp.	0~50°C	-10°C~50°C
Working Humidity	0~95%RH	
Display	LCD display	
Measuring	Temperature	0~50°C
Range	Water Activity	0~0.980
Measurement	Temperature	±0.5°C
Accuracy	Water Activity	±0.015 (@25°C)
Measurement Time	5~40min	
Measurement Points	1	4
Temperature Coefficient	≤0.0005/°C	
Activity Repeatability	≤0.015	≤0.008
Print Function	a. Print at the end of the measurement b. Real-time print	
Correction Mode	Single-point calibration	Multi-point joint calibration, single-point calibration
Interface	\	RS232, USB
Standard Accessories	Micro printer	Data cable, micro printer
Consumption	15W	10W
Power Supply	AC110/220V±10%, 50/60Hz	
Package Size(W*D*H)mm	550*430*240	740*430*240
Gross Weight(kg)	11.5	15.5

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Food Testing and Analysis Instruments

Cooking Oil Tester



Features:

- * Waterproof design, class IP65
- * Current result data holding is available
- * Backlight and button sound setting are available
- * COT-27A has standard calibration function by users
- * Special design for probe in order to reduce residual oil and easy for clean
- * Fast measurement, getting result within 15 seconds with sound-light alarm
- * Warning Alarm of TPM range (TPM < 20%, LED green alarm; 20%< TPM<24%, LED Orange alarm; TPM>24%, LED red alarm)

Technical Parameters:

Model	COT-27A/B		
Tempe. Measure Range	10.0~200.0℃	Operating Temperature	0~+50 ℃
Temp. Resolution	± 0.1℃	Display	LCD display
Temperature Accuracy	A: ± 1.0℃/ B: ± 1.5℃	Frame Material	ABS engineering plastics
TPM Measure Range	0.5~40%	Probe Material	Food-grade stainless steel
TPM Accuracy	± 2% (40.0~190.0 ℃)	Protection Grade	IP 65
TPM Resolution	± 0.1%	Power Supply	2 units AAA batteries(7)
Temperature Sensor	PTC Sensor	TPM Sensor	Capacitive sensor
Battery Life Below 20℃	About 25 hours of continuous use time (the corresponding measuring 500 times)		
Packing Size(L*D*H)	A: 415*165*80mm / B: 415*100*50mm		
Gross Weight	A: 1.1kg / B: 0.58kg		

Grain Moisture Meter

Application:

It is used for fast and accurate measurement of moisture in the process of allotment, acquisition, storage, machining of packed grains.



Technical Parameters:

Model	BKGM-6G/6G11	BKGM-25G	BKGM-6S	BKGM-36G
Measuring Range	6~30%(professional)	6~30%(professional)	0~35%(general)	5~40%(professional)
Temp. Range of Measured Grain	-10~60℃			
Humidity Range	5~90%			
Resolution	0.1			
Accuracy	±0.5%			
Grains	6 types(For type 6G)	25 types	4 types	25 types
Grain Flour	11 groups (For type 6G11)	/	Flour and starch only	11 groups(standard)
Power Supply	4*Common AAA battery			
Package Size(W*D*H)	504*110*54mm			
Gross Weight	0.5kg	0.5kg	0.4kg	0.6kg

Model	Grain & Powder List
BKGM-6G	Wheat, Corn, soybean, rice paddy, rice, barley
BKGM-6G11	Wheat flour, rice powder, corn flour, semolina, soybean meal, barley powder, coffee powder, sorghum flour, flaxseed meal, pea meal, soft wheat flour
BKGM-25G	Wheat, corn, soybean, rice paddy, rice, barley, sorghum, buckwheat, peas, rapeseed, mustard seed, sunflower seed, beet seeds, coffee, coffee(green), cocoa beans, flaxseed, lentils, fruit with hard shell, rye grass seed, duck feather grass seed, clover(white seed), clover(black seed), canola, bean,
BKGM-6S	Wheat, rice, corn, soybeans, wheat flour
BKGM-36G	Wheat, corn, soybean, rice paddy, rice, barley, sorghum, buckwheat, peas, rapeseed, mustard seed, sunflower seed, beet seeds, coffee, coffee(green), cocoa beans, flaxseed, lentils, fruit with hard shell, rye grass seed, duck feather grass seed, clover(white seed), clover(black seed), canola, bean, wheat flour, rice powder, corn flour, semolina, soybean meal, barley powder, coffee powder, sorghum flour, flaxseed meal, pea meal, soft wheat flour