



## SBA-733

### Test Items

No.	Item	No.	Item
01	GPT/ALT	37	NH3
02	GOT/AST	38	Urea
03	HBDH	39	TTT
04	LDH	40	LAC
05	CK	41	HGB
06	CK-MB	42	IgA
07	ALP	43	IgD
08	$\alpha$ -AMYL	44	IgG
09	$\gamma$ -GT/GGT	45	IgM
10	GLU	46	TBA
11	CHOL	47	ASO
12	TG	48	SF
13	HDL-C	49	Ca
14	LCL-C	50	Cr
15	UA	51	CRP
16	CREA	52	$\alpha$ -AGP
17	BUN	53	$\alpha$ -MA
18	CL	54	$\beta$ -MG
19	TBIL	55	ATIII
20	DBIL	56	ALBUMIN
21	TP	57	FIB
22	ALB	58	TRF
23	Ca	59	PAB
24	Fe	60	CP
25	Mg	61	CHE
26	P	62	K
27	Zn	63	Na
28	CO <sub>2</sub>	64	OPEN1
29	LPS	65	OPEN2
30	GLDH	66	OPEN3
31	PK	67	OPEN4
32	ACP	68	OPEN5
33	P-AMYL	69	OPEN6
34	LAP	70	OPEN7
35	MAO	71	OPEN8
36	ADA	72	OPEN9

### Specifications

- Light source: 12V/20W Halogen lamp, life span > 2000h
- Standard filter: 340 nm, 405nm, 505nm, 546nm, 578nm, 620 nm, 670nm and one free position.
- Band width:  $\leq 8$  nm
- Linearity range: 0.000~3.000Abs
- Aspiration volume: 200-800  $\mu$ l
- Flow-through cuvette: 32 $\mu$ l
- Cross-contamination rate:  $\leq 2\%$
- Operational temperature: 10°C~40°C
- Temperature controlled by Peltier at 25°C, 30°C and 37°C; optional.
- Temperature accuracy:  $\pm 0.1^\circ\text{C}$
- Measuring method: Kinetic, End point, Fixed time, Differential Absorbance.
- Display: 240 x 64 LCD
- QC : Statistically analyzed of QC data; QC chart can be displayed and memorized.
- Standard RS-232 interface
- RH:  $\leq 85\%$
- Power supply: AC220V  $\pm 10\%$ , 50Hz  $\pm 2\%$
- Dimension: 460(L) x 380(W) x 200(H)mm
- Weight: 15Kg