

GOL SITE



GBA-1000

FDA for Analyzer

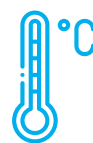
Benchtop Chemistry Analyzer



Minimal footprint



24-hour
cooling system



Temperature
real-time monitor



Smart indicator



State of the Art Smallest Chemistry Analyzer

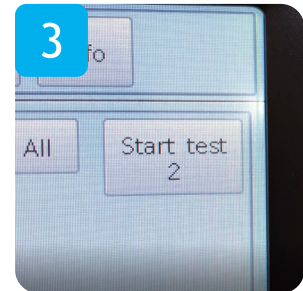
G Simple 3-step procedure, easy operation and maintenance



Place sample



Set parameter



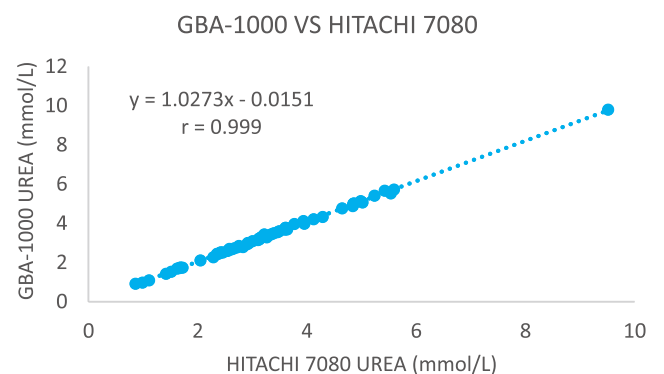
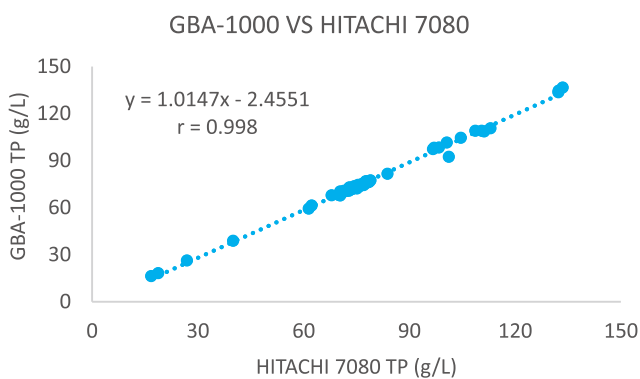
Start test

G Expanding test menu provides comprehensive solutions for clinicians.

Categories	Assay	Range	Categories	Assay	Range
Hepatology	ALT	10 - 1000 U/L	Blood Lipid	HDL-C	0.20 - 2.58 mmol/L
	AST	10 - 1000 U/L		LDL-C	0.3 - 12.0 mmol/L
	GGT	10 - 1000 U/L		CHO	0.1 - 19.4 mmol/L
	ALP	3 - 1000 U/L		TG	0.3 - 11.4 mmol/L
	T-BIL	3 - 700 µmol/L		HCY	1.5 - 50 µmol/L
	D-BIL	3 - 360 µmol/L	Kidney Disease	Crea	10 - 5000 µmol/L
	TP	2 - 120 g/L		UA	10 - 1190 µmol/L
Diabetes	GLU	2.2 - 25.0 mmol/L		UREA	0.2 - 45.0 mmol/L
	HbA1c	2% - 16%		mALB	4 - 200 mg/
Electrolytes	Na	90 - 160 mmol/L	Electrolytes	Fe	5 - 180 µmol/L
	K	2 - 10 mmol/L		Ca	0.24 - 4.25 mmol/L
	Mg	0.07 - 2.05 mmol/L		P	0.5 - 5.1 mmol/L
	Cl	60 - 140 mmol/L		CO ₂	3 - 50 mmol/L

Lab quality within your reach

G Excellent clinical performance compared with well-established method.





SPECIFICATION

Dimensions	540mm x 328mm x 515mm	Reaction disk	8 x 10 cuvettes
Net weight	35 kg	Sample type	Whole blood/serum/plasma/urine
Printer	Built-in thermal printer	Sample volume	2-50 μ L, stepping at 0.1 μ L
Display	10.4-inch color touch screen	Sample tube type	Primary tube ϕ 12 - 13mm x 70-100 mm Micro cup ϕ 12 mm x 37 mm
Reagent position	45 positions	Optical source	6V/10W halogen tungsten lamp

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