

SST Lab Talk

VOLUME 10, ISSUE 2

OCTOBER 2023

Counting Down to CASMET!

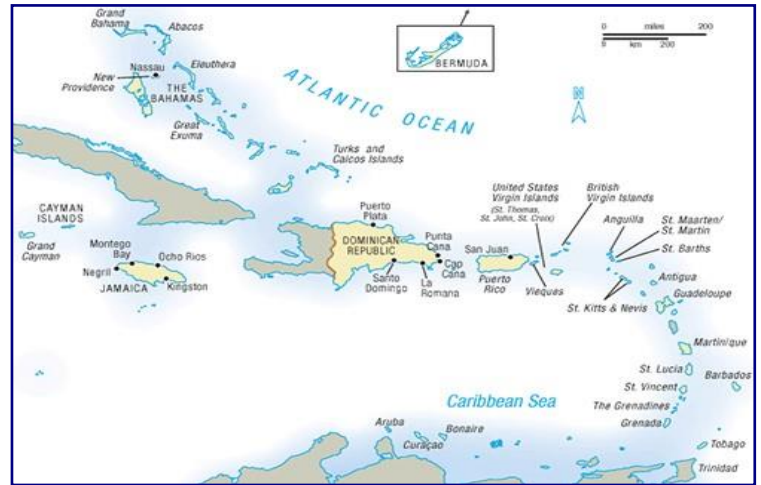
It is hard to believe that my calendar says October 12th. That means CASMET is only 2 weeks away! SST is proud to be a Diamond Sponsor again for the BGM/CASMET 2023 meeting to be held in Barbados. We look forward to seeing everyone face-to-face this year, so make sure to stop by our exhibition booth #8 to view our latest product offerings and so we can catch up (Page 2).

In this edition of our newsletter, we will be focusing on the equipment and items we will be showcasing in our exhibit at CASMET.

For our conventional lab customers, we will be showing the newly launched BC-760 Hematology Analyzer from Mindray. This new BC-760 unit allows a CBC + ESR to be run on the same sample in only 1.5 minutes and comes with the auto loader. Come check it out! (see Pages 3-5).

With POC testing being added to hospitals and clinics, we have great offerings to help the POC labs provide a vast array of testing with confidence.

We are excited to announce that we are now Boditech distributors for the hema-



chroma Plus, ichroma II, and Afias product lines. We will have the ichroma II reader and the hemochroma Plus in our booth for you to review. The ichroma product line offers a great portfolio of immunoassay testing for any setting (see Pages 6-9). We will have the Getein I100 Analyzer with new assays available in 2023 (see Pages 10-12).

For POC chemistry testing, we will have the MNCHIP M4 & M5 Analyzers for you to consider which makes sense for your lab (see Pages 13-14).

We will also have the TC-720+ Urinalysis Analyzer from TECO Diagnostics (see Pages 15-16).

And don't forget to include SchuyLab for your LIS to

help you keep up with the demanding needs as your lab continues to grow. Joe Gosser from CGM/SchuyLab will be exhibiting at the conference as well (see Page 17).

Dave Pearman from Helena, Lorraine Lindsay from Fisher, Irene Rodriguez from Mindray, and Andy La Torre from Boditech will be around our booth to discuss anything and everything possible in the medical laboratory world.

If you would like to schedule a meeting during the conference, please drop me an email at jerrya@sst-intl.com and let me know when you would like to meet.

See You In Barbados,
Jerry

INSIDE THIS ISSUE:

Welcome	1
BGM 2023	2
Mindray	3-5
Boditech	6-9
Getein	10-12
MNCHIP	13-14
TECO	15-16
SchuyLab	17
Events	18

**We are proud to be a Diamond Sponsor
for the 2023 Scientific Symposium & BGM**

Stop by and visit us at Booth #8!



scientific
supplies &
technology
sst international inc.

7245 n.w. 43rd street, miami, fl 33166
Tel: (305) 593-2137 FAX: (305) 477-4256
<http://www.sst-intl.com>



The Caribbean Association of Medical Technologists

For Laboratory Professionals



Affiliate of
American Medical Technologists

**Scientific Symposium &
Biennial General Meeting**



October 22-26, 2023



Venue:

**Hilton
Barbados
Resort**

REGISTER NOW



Reserve your room



**"Future Proofing the
Laboratory:**

DEVELOPING SUSTAINABLE
SYSTEMS FOR LABORATORY
EFFICIENCY"

Hosted by: The Barbados Association of Medical Technologists

www.casmet.net



casmet53@gmail.com

Mindray BC-700 series

S F - C u b e / P L T - H & I P F / C B C + E S R

BC-700 / BC-720
Open vial



DWH: 500 x 325 x 450 mm

BC-760/BC-780
Autoloader



DWH: 840 x 400 x 600 mm

BC-6D & SC-CAL PLUS can also apply to **ESR QC & Calibration**

41 reportable parameters * 68 research parameters * 7 + 11 Body Fluid parameters

Model		Configuration differences	
		RET	ESR
BC-700	Open vial		•
BC-720	Open vial	•	•
BC-760	Autoloader		•
BC-780	Autoloader	•	•

Mode	Sample volume (Open vial)	Sample volume (Autoloader)	Throughput (T/H)
CD	23 ul	25 ul	80
CDR	29 ul	33 ul	45
ESR	140 ul	140 ul	80
CD+ESR	160 ul	160 ul	40
Body Fluid (CD)	85 ul	85 ul	50



RFID

Encryption key management



labXpert

Coming as standard configuration
Same software as BC-6 series



Floating screen

Switching between different analysis modes with a single touch



Continuous autoloading

5 positions x 6 racks



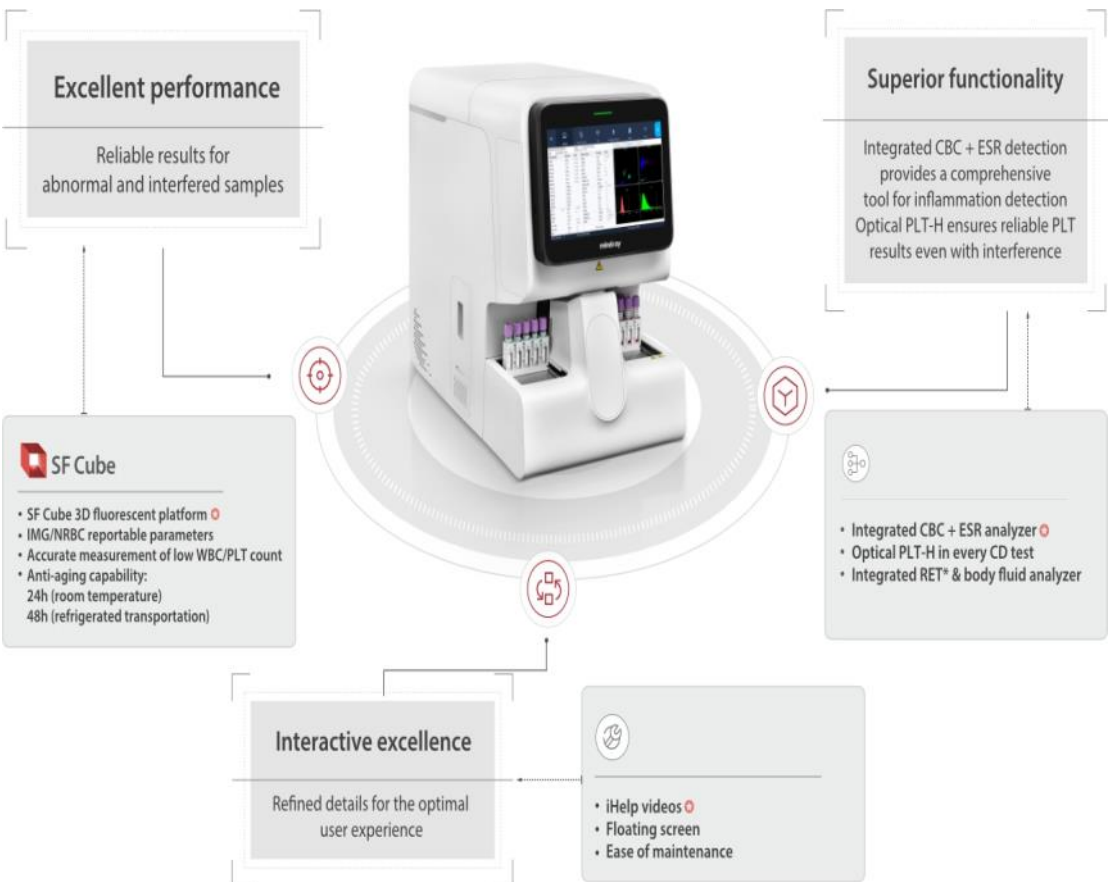
Cap piercing STAT

Supports STAT samples and capillary blood samples;
minimizes bio-safety hazards



Applicable to different sample types

Peripheral blood/Capillary blood
Pre-diluted blood/Body fluid



BC-760 & BC-780

Auto Hematology Analyzer with ESR

Key Specifications

Principles

WBC (IMG/Neu/Mon/Lym/Eos/Bas), NRBC/RET*, PLT-H/PLT-O*/IPF:
SF Cube ^ Cell Analysis Technology
^S: Scatter; F: Fluorescence; Cube: 3D analysis

RBC, PLT

Focusing Flow-DC Impedance Method

HGB

Colorimetric method

ESR

Photometric method

Number of measuring parameters (whole blood): 109

Number of reportable parameters: 41

WBC Bas# Bas% Neu# Neu% Eos# Eos% Lym# Lym% Mon#
Mon% IMG# IMG% RET%* RET#* RHE* IRF* LFR* MFR* HFR*
RBC HGB MCV MCH MCHC RDW-CV RDW-SD HCT NRBC#
NRBC% PLT-PLT-I PLT-H PLT-O* MPV PDW PCT P-LCR P-LCC
IPF ESR

Number of research parameters: 68*

Number of measuring parameters (body fluid): 18

Number of reportable parameters: 7

WBC-BF TC-BF# MN# MN% PMN# PMN% RBC-BF

Number of research parameters: 11

Sample volume

CD (whole blood): 25ul

CD+ESR (whole blood): 160ul

Predilute: 20ul

Data storage capacity

Up to 150,000 results including numeric and graphical information *

Throughput

CD 80t/h CDR 45t/h CD+ESR 40t/h

Analysis Mode

Sample Type	Analysis Mode
Whole blood	CBC, CBC + DIFF, CBC + DIFF+RET*, CD + ESR, CDR + ESR*, CD/WBC-3X, CDR/PLT-5X*, and other modes
Predilute	CBC, CBC + DIFF, CDR*, and other modes
Body fluid	CBC + DIFF



Physical Specifications

Dimensions

840D x 655W x 600H mm

Weight

≤70.6Kg

Voltage

100V-240V~ (±10%)

Frequency

50Hz/60Hz (±1Hz)

Power input

600VA

External output

LANx1, USB x 4 (Specifications: DC 5V; 500mA;

USB2.0 x 3; USB3.0 x 1)

Normal Operating Environment

Ambient temperature:

10°C ~ 35°C

Relative humidity:

30% ~ 85%

Atmospheric pressure:

70.0kPa ~ 106.0kPa^

^Note : Required altitude for normal operation:

-400m ~ +3000m

Performance

Parameter	Linearity Range	Precision	Carryover
WBC	0-500×10 ⁹ /L	≤2.5% (≥4.51×10 ⁹ /L)	≤1.0%
RBC	0-8.60×10 ¹² /L	≤1.5% (≥3.5×10 ¹² /L)	≤1.0%
HGB	0-260g/L	≤1.0% (110-180g/L)	≤1.0%
HCT	0-75%	≤1.5% (30%-50%)	≤1.0%
PLT*	0-5000×10 ⁹ /L	≤1.5(SD) (≤20×10 ⁹ /L) [^] ≤2.5% (≥100×10 ⁹ /L) [^]	≤1.0%
RET*	0-0.8×10 ¹² /L	≤15% (RBC ≥ 3.00×10 ¹² /L) RET%: 1.00% ~ 4.00%	≤1.0%
ESR		≤1.8(SD)(0-20mm/h)	≤1.0%

Note: Applicable only to CDR/PLT-O 5x and CR/PLT-O 5x models

Items marked with an asterisk (*) apply only to BC-780

mindray
healthcare within reach



Reliable Diagnosis of Patients on-the-Spot

Advanced Compact Immunofluorescence Analyzer

ICHROMA™ II



- ▶ High performance with reliability
- ▶ Small, compact & light
- ▶ Multi-test function
- ▶ LIS/HIS compatible



Built-in printer



Built-in multi-timers



On-board QC & System check



Battery and AC operated

Specifications

- 276 x 220 x 91 mm
- 1.3 kg
- 100 - 240V AC, 50-60Hz
- Battery (AAx4)

QC/Calibration

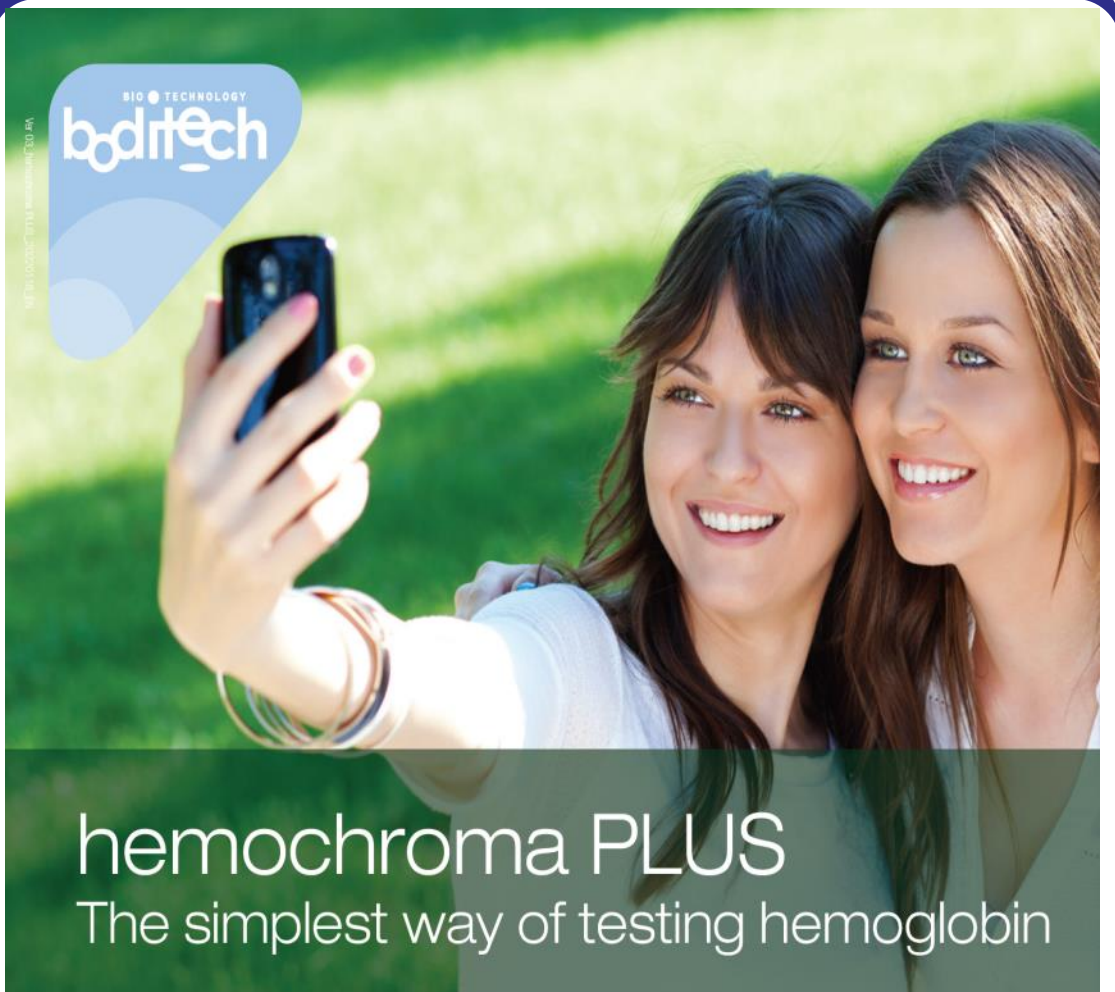
- System check cartridge
- Internal & external controls

Interface

- 7" touch screen
- Built-in thermal printer
- USB port / Ethernet
- SD card slot / WiFi
- LIS / HIS compatible

Memory

- 1,000 patient results
- 1,000 QC results
- 100 User IDs



hemochroma PLUS

The simplest way of testing hemoglobin



hemochroma^{PLUS}

- Results in 3 seconds
- Cyanide-free cuvette
- Capillary or tube blood
- Battery or power from USB
- Test instructions in color LCD
- Long open-stability

Boditech Med Inc.

43, Geodudanji 1-gil, Dongnae-myeon,
Chuncheon-si, Gang-won-do 24398, Korea
Tel: +82-33-243-1400, Fax: +82-33-243-9373
sales@boditech.co.kr / www.boditech.co.kr





hemochroma⁺ PLUS

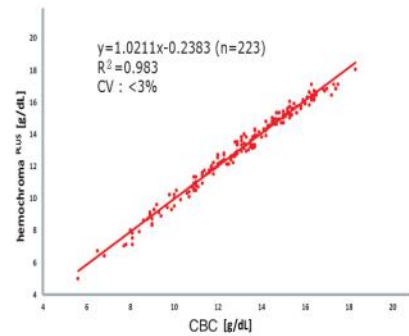
Simple and easy way testing hemoglobin



> Specifications

Specification	Value
Principle	Spectrophotometry
Sample	Whole blood
Sample volume	12 - 15 uL
Detection range	0.5 - 27 g/dL
Reading time	Approx. 3 sec.
Data storage	1,000 results
Power	4 x AA batteries or power from USB
Dimensions	106 x 151 x 39 mm
Weight	215 g
Calibration	Calibration information in ID chip

> Performance

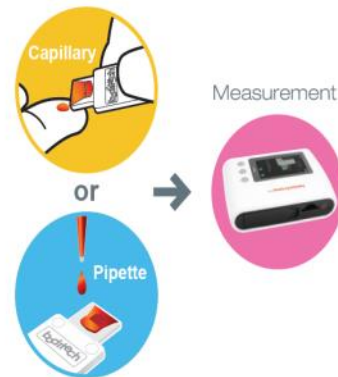


> Applications

- Screening anemia
- Blood banks
- Transfusion centers
- Mother and child health centers
- Dialysis centers

> Simple procedure

Sample collection



> Ordering information

Product	Cat #	Unit
hemochroma PLUS	FPRR016	1 set
Microcuvette	CFPO-27	50 ea/bottle, 4 bottles/box
hemochroma PLUS Control	CFPO-30	1 vial
hemochroma PLUS Calibrator	CFPO-35	1 set



OPTIMIZED POINT-OF-CARE SOLUTION
MAKING TEST EASY

Getein1100

Immunofluorescence Quantitative Analyzer



TEST ITEMS

Cat. #	TEST ITEMS	DISEASES	CUT-OFF VALUE	SAMPLE TYPES	MEASURING RANGE	SAMPLE VOLUME	REACTION TIME	QUALIFICATION
Cardiac Markers								
IF1001	cTnI	Myocardial infarction	0.10 ng/mL	S/P/WB	0.10-50.00 ng/mL	100 µL	10 min	NMPA CE
IF1098	TnT	Myocardial infarction	14.0 pg/mL	S/P/WB	10.0-10000.0 pg/mL	100 µL	15 min	NMPA CE
IF1089	BNP	Heart failure	100.0 pg/mL	P/WB	5.0-5000.0 pg/mL	100 µL	10 min	NMPA CE
IF1002	NT-proBNP	Heart failure	300 pg/mL	S/P/WB	100-35000 pg/mL	100 µL	10 min	NMPA CE
IF1005	CK-MB/cTnI/Myo	Myocardial damage /infarction	CK-MB: 5.00 ng/mL cTnI: 0.10 ng/mL Myo: 70.0 ng/mL	S/P/WB	2.50-80.00 ng/mL 0.10-50.00 ng/mL 30.0-600.0 ng/mL	100 µL	10 min	NMPA CE
IF1012	CK-MB/cTnI	Myocardial damage /infarction	CK-MB: 5.00 ng/mL cTnI: 0.10 ng/mL	S/P/WB	2.50-80.00 ng/mL 0.10-50.00 ng/mL	100 µL	10 min	CE
IF1014	H-FABP	Myocardial damage	6.36 ng/mL	S/P/WB	1.00-120.00 ng/mL	100 µL	3 min	NMPA CE
IF1016	CK-MB/cTnI/H-FABP	Myocardial damage /infarction	CK-MB: 5.00 ng/mL cTnI: 0.10 ng/mL H-FABP: 6.36 ng/mL	S/P/WB	2.50-80.00 ng/mL 0.10-50.00 ng/mL 2.00-100.00 ng/mL	100 µL	10 min	NMPA CE
IF1018	CK-MB	Myocardial injury	5.00 ng/mL	S/P/WB	2.50-80.00 ng/mL	100 µL	10 min	CE
IF1078	ST2	Heart failure	35.0 ng/mL	S/P/WB	3.1-200.0 ng/mL	100 µL	10 min	CE
Coagulation Markers								
IF1006	D-Dimer	Venous thromboembolism	0.50 mg/L	P/WB	0.10-10.00 mg/L	100 µL	10 min	NMPA CE
Inflammation								
IF1003	hs-CRP+CRP	Cardiovascular inflammation /normal inflammation	3.0 mg/L 10.0 mg/L	S/P/WB/ Fingertip blood	0.5-200.0 mg/L	10 µL	3 min	NMPA CE
IF1007	PCT	Sepsis, bacterial infection	0.10 ng/mL	S/P/WB	0.05-50.00 ng/mL	100 µL	15 min	NMPA CE
IF1015	PCT/CRP	Sepsis, bacterial infection	PCT: 0.10 ng/mL CRP: 3.0 mg/L	S/P/WB	0.10-50.00 ng/mL 0.5-200.0 mg/L	100 µL	15 min	NMPA CE
IF1044	SAA	Bacterial/Virus infection	10.0 mg/L	S/P/WB/ Fingertip blood	5.0-200.0 mg/L	10 µL	5 min	NMPA CE
IF1090	SAA/CRP	Neonatal sepsis, Bacterial/virus infection	SAA: 10.0 mg/L CRP: 10.0 mg/L	S/P/WB/ Peripheral blood	5.0-200.0 mg/L 0.5-200.0 mg/L	10 µL	5 min	NMPA CE
IF1088	IL-6	Acute inflammation	7.0 pg/mL	S/P/WB/ Peripheral blood	1.5-4000.0 pg/mL	100 µL	15 min	CE
Renal Function								
IF1008	CysC	Acute and chronic renal diseases	0.51-1.09 mg/L	S/P/WB	0.50-10.00 mg/L	10 µL	3 min	NMPA CE
IF1009	mAlb	Diabetic nephropathy, hypertensive nephropathy	20.0 mg/L	Urine	10.0-200.0 mg/L	100 µL	3 min	NMPA CE
IF1010	NGAL	Acute kidney injury	Serum: 200.0 ng/mL Urine: 100.0 ng/mL	S/Urine	50.0-5000.0 ng/mL	10 µL	10 min	NMPA CE
IF1011	β ₂ -MG	Acute and chronic kidney diseases/tumours	0.80-3.00 mg/L	S/P/WB	0.50-20.00 mg/L	10 µL	3 min	NMPA CE
Diabetes Mellitus								
IF1017	HbA1c	Diabetes mellitus	3.80%-5.80%	WB	2.00%-14.00%	10 µL	5 min	NGSP NMPA IFCC CE
Metabolic Marker								
IF1031	25-OH-VD	Osteomalacia, osteoporosis	30.00-50.00 ng/mL	S/P	8.00-70.00 ng/mL	200 µL	15 min	NMPA CE
Thyroid Function								
IF1024	TSH	Thyroid malfunction	0.27-4.20 µIU/mL	S/P	0.10-50.00 µIU/mL	100 µL	15 min	NMPA CE
IF1022	T3	Hyperthyroidism, hypothyroidism	1.30-3.10 nmol/L	S/P	0.30-10.00 nmol/L	40 µL	15 min	CE
IF1023	T4	Hyperthyroidism, hypothyroidism	59.00-154.00 nmol/L	S/P	5.40-320.00 nmol/L	40 µL	15 min	CE
IF1067	fT3	Hyperthyroidism, hypothyroidism	3.10-6.80 pmol/L	S/P/WB	0.40-50.00 pmol/L	40 µL	15 min	CE
IF1068	fT4	Hyperthyroidism, hypothyroidism	12.00-22.00 pmol/L	S/P/WB	0.30-100.00 pmol/L	40 µL	15 min	CE

POCT Leading Brand

GP **Getein** | Stock Code
Biotech, Inc. 603387

Getein 1160 V.S. Getein 1100

Getein 1100 and Getein 1160 are two rapid, compact, user-friendly, multi-item **Immunofluorescence Quantitative Analyzers** designed for point-of-care testing. With flexible configurations and fast testing results, these two models can easily satisfy the clinical needs of the clinic, ICU, ER or Ambulance.



Similarities

Test Items: 56
Test Time: 3-15 min
Operation System: Android
Built-in Printer: ✓



Language: English, Spanish, Russian, Chinese

Getein 1160	Items	Getein 1100
4+1	Test Channel	1
✓	Temperature Control	×
✓	Lyophilized Bead Technology	×
55 T/H	Test Speed	10 T/H (Inside mode)
✓	Quality Control System	×
✓	Auto Cartridge Collection	×
100,000	Case Memory	10,000
10.1-inch	Touch Screen	7-inch
✓	External Printer Connectivity	×
4 kg	Weight	2 kg
299 mm x 276 mm x 152 mm	Dimensions	261 mm x 241 mm x 115 mm



Xenon light source



Microfluidic Reagent Rotor



Serve on the Space station since April 2021

Clinical Chemistry* - Pointcare® cM4 On-site Blood Chemistry Analyzer

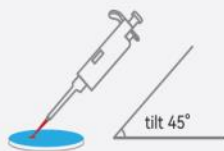
EASY TO USE

Fully automated system - no special operating skills required

- 4.3 inch capacitive touch screen
- 0.1cc whole blood, serum or plasma.
- Barcoded prefabricated calibration information
- LIS compatible, no need to manually enter patient information.
- Results could be printed through a thermal printer (optional) , an office printer or through data management platform (MDMP).
- Ability to print reports with your practice logo by installing the MNCHIP medical data management platform.

QUICK RESULTS

From sample to complete results in 3 simple steps in approximately 7 minutes



1. Add sample



2. Insert disc

	Page Up	Page Down	Open	
Name:	Age:			
ID:	Gender:			
Department:	Patient Area:			
Sample type:				
Lot:				
Item Name	Result	Indicator	Range	Unit
ALB	45.0		40-50	g/L

3. Read results

PRECISE MEASUREMENTS

Advanced technology ensures precise results

- Microfluidic discs with pre-installed reagent beads ensure accurate analysis of blood samples and reagents.
- Stable measurement optics include a troboscopic xenon lamp, a wavelength selection system, and a multiple-wavelength detector.
- Integrated quality control software monitors the entire process in real time (ensuring consistent analysis of blood samples, reagents, microfluidic discs and chemistry analyzer).

Specifications

Sample Type	Whole blood, Plasma, Serum
Sample Size	100µL
Time to Results	About 7-10minutes
User Interface	Full-color touch screen
Reaction Temperature	37°C±0.2°C
Power Requirement	AC 100V-240V, 50-60HZ
Dimensions	210(L)×125(W)×175(H)mm
Weight	2.5kg

Parameters	Up to 19 parameters in one test, 34 parameters configured into 13 profiles
Reagent Disc	Disposable, prepackaged with self-contained lyophilized reagent
Calibration	Automatic self-calibration by scanning QR Code on the aluminium foil pouch
Quality Control	Built-in Realtime Quality Control(RQC) system
Connection Interfaces	WLAN, USB, Ethernet interface, compatible with HIS
Print Mode	Optional external thermal printer, office printer, MDMP, HIS
Data Capacity	More than 50,000 test results and quality control date
Operation Environment	Temperature 10-30°C, Humidity 40-85%

MNCHIP



Xenon light source



Microfluidic Reagent Rotor

7 minutes

Sample-to-answer in 3 simple steps and approximately 7 minutes

Clinical Chemistry* - Celercare® cM5 On-site Blood Chemistry Analyzer

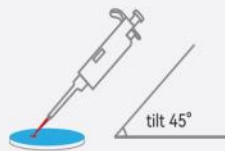
EASY TO USE

Fully automated system - no special operating skills required

- 8.0 inch capacitive touch screen, more friendly interface.
- 0.1cc whole blood, serum or plasma.
- Barcoded prefabricated calibration information
- Built-in printer, results printed directly.
- LIS compatible, no need to manually enter patient information.
- Results could be printed through an office printer or through data management platform (MDMP).

QUICK RESULTS

From sample to complete results in 3 simple steps in approximately 7 minutes



1. Add sample



2. Insert disc

		Page Up	Page Down	Open
Name:	Age:			
ID:	Gender:			
Department:	Patient Area:			
Sample type:				
Lot:				
Item Name	Result	Indicator	Range	Unit
ALB	45.0		45-50	g/L

3. Read results

ACCURATE AND RELIABLE

Advanced technology ensures precise results

- Microfluidics discs with pre-installed reagent pellets ensure accurate analysis of blood samples and reagents.
- Stable measurement optics include a troboscopic xenon lamp, a wavelength selection system, and a multiple-wavelength detector.
- Integrated quality control software monitors the entire process in real time (ensuring consistent analysis of blood samples, reagents, microfluidic discs and chemistry analyzer).

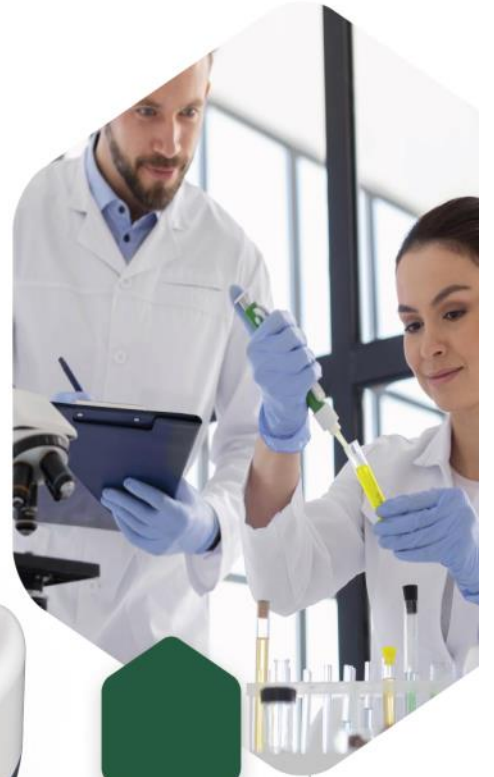
Specifications

Sample Type	Whole blood, Plasma, Serum
Sample Size	100µL
Time to Results	About 7-10minutes
User Interface	Full-color touch screen
Reaction Temperature	37°C±0.2°C
Power Requirement	AC 100V-240V, 50-60HZ
Dimensions	255(L)×230(W)×330(H)mm
Weight	5.5kg

Parameters	Up to 19 parameters in one test, 34 parameters configured into 13 profiles
Reagent Disc	Disposable, prepackaged with self-contained lyophilized reagent
Calibration	Automatic self-calibration by scanning QR Code on the aluminium foil pouch
Quality Control	Built-in Realtime Quality Control(RQC) system
Connection Interfaces	WLAN, USB, Ethernet interface, RS232 Serial Interface, compatible with HIS
Print Mode	Optional external thermal printer, office printer, MDMP, HIS
Data Capacity	More than 50,000 test results and quality control date
Operation Environment	Temperature 10-30°C, Humidity 40-85%

MNCHIP

CE ISO 13485



TC-720+

Urine Analyzer

For over 30 years, Teco Diagnostics has been an industry leader in the manufacturing of in-vitro clinical diagnostic tests and instruments. From powder to liquid clinical chemistry, we have high quality solutions for your diagnostic needs. Based in Anaheim, CA, our manufacturing facility is FDA regulated, and thus all phases of our production processes are based on strict Current Good Manufacturing Practices (cGMP) regulations which safeguard the excellent quality of all our products.



FDA Registered and cGMP
Compliant Manufacturer
ISO 13485:2016 Certified
SA8000 Certified I CE



TC-720+

Urine Analyzer



Test Principle

Reflectance photometry

Parameters Detected

Urine Occult Blood (BLD), Leucocytes (LEU), Specific Gravity (SG), (pH), Protein (PRO), Urobilinogen (URO), Bilirubin (BIL), Ketones (KET), Glucose (GLU), Nitrite (NIT), Ascorbic Acid (VC).
Microalbumin/Creatinine (ACR) reportable.

Features

- High throughput up to 514 tests/hour
- Automatic correction on the influence of non-specificity, pH, SG and color on the test results
- LCD touch screen with user-friendly interface
- Automatic collection of used test strips
- Built-in low noise thermal printer, External printer connectable
- Automatic results saving and uploading function available
- With power-on self-checking and automatic fault reporting system. Automatic error warning system. LCD Touch Screen
- NMPA approved original quality control materials available

Specifications

Throughput	≤514 tests/hour
Test Strips	URS-2MP, URS-10 and URS-11 (optional)
Repeatability	Test result CV ≤1%
Accuracy	The difference between test results and target values is no more than one level; no false negative result when tested with positive reference solution and no false positive result when tested with negative reference solution
Stability	Test result CV ≤1% with power on of 8 hours
Printing	built-in thermal printers, external printer (optional)
Storage	≥100000 test results
Relative Humidity	30% - 80%
Working Temperature	5-40°C (41- 104°F)
Working Voltage	AC 100-240V, 50Hz
Power	100-240V-50/60Hz, 250VA
Dimensions	380*320*190mm
Weight	4.5kg



SCAN ME

1268 N. Lakeview Ave., Anaheim, Ca 92807 | (714) - 463 - 1111
hello@tecodiagnostics.com



SchuyLab

Laboratory Information System



Take Control of Your Laboratory

Affordable LIS Solution

SchuyLab is a full-featured LIS that is simple and easy to use, yet affordable.

Adaptable To Your Needs

SchuyLab flexible format allows more user defined options, and is scalable to your laboratories needs.

Improve Workflow Efficiency

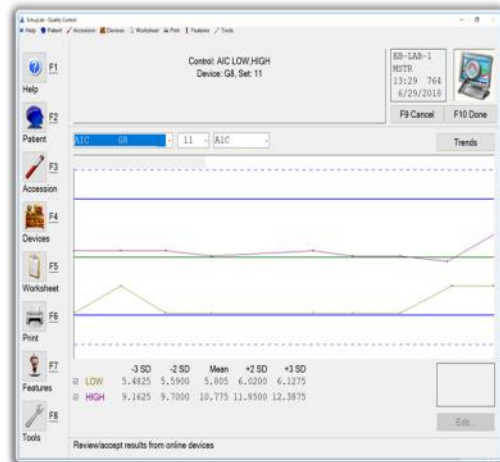
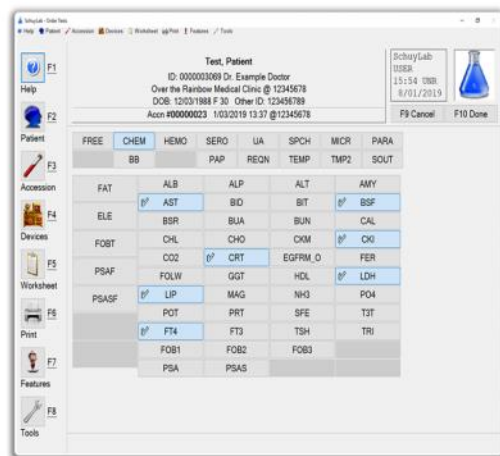
Simplified specimen handling, test or ordering and resulting streamlines your lab's daily operations.

Industry Leading Support

Experienced and dedicated support specialists available 24/7 to ensure prompt friendly support when you need it.

Modern Result Delivery Methods

SchuyLab provides efficient and automatic result delivery methods: System Interfaces, SchuyNet and Patient Portal.



27821 Fremont Court Ste #8, Valencia, CA 91355
Phone: (800) 706-0266
www.schuylerhouse.com

FIME
By Informa Markets
Save the date
June 21-23, 2023
Miami Beach Convention Center,
Miami Beach, Florida



2023 AACC
ANNUAL
SCIENTIFIC
MEETING+
CLINICAL
LAB EXPO

WE ARE
ONE

GLOBAL LAB MEDICINE COMMUNITY

SAVE THE DATE JULY 23-27 | ANAHEIM, CA



Düsseldorf, Germany 13-16 November 2023

Member of  MEDICAlliance

Where
healthcare
is going

For more information on any of the products featured in this newsletter, please [contact us!](#)

scientific[™]
supplies &
technology
sst international inc.

7245 n.w. 43rd street, miami, fl 33166
Tel: (305) 593-2137 FAX: (305) 477-4256
<http://www.sst-intl.com>