BioSpin / MF-12 & MS-12000
Mini Centrifuge

Features:
LCD display of time and speed
Adjustable speed from 1,000rpm to 12,000rpm
Time, from 15s to 99min, or continuous operation

Dry Bath Incubator / DB-100

Simultaneous display of set and actual time, temperature
Temperature deflection adjusting meet with different demands
Easy to replace the metal blocks and is very simple to clean and sterilize
Beep-signal/Stop after program completed

Electrophoresis Apparatus

1. Horizontal gel electrophoresis tank
2. Vertical gel electrophoresis tank, can run up to 2pcs and 4pcs.
3. Power Supply the maximum voltage output of 300V or 600V and current output 1-400mA or 1-1,200mA, with 4 sets output terminal mainly for routine electrophoresis.

Micro Pipette D-Series

Single Chanel
Multi Channels: 8&12

Mini Electrophoresis / EPS150H

Compact and Safety Design
Electrophoresis System
Output Power: 10V-150V
Bath Dimensions (WxDxH): 183x164x56mm
Volume of Bath: 500ml
Time range: 1min-99hr

BioBead Kits

Homogenizer Buffer Kits
BioBead Plant
BioBead Tissue
BioBead Microbe
BioBead Plant RNA
BioBead Tissue RNA
BioBead Microbe RNA

Nucleic Acid Isolation Kit

Total DNA/RNA Universal extraction kit

qPCR Reagent Kits

Biometrics
Quality of life

Biometrics Technologies
Life Science Solution

Biometrics Technologies, Inc.
Address: 1220 N. Market St. Suite 806, Wilmington, DE 19801, USA
Email: info@biometrics-technologies.com www.biometrics-technologies.com

Biometrics Technologies Co., Ltd.(Taiwan)
Address: 15F-8, No. 99, Sec. 1, Xintai 5th Rd., Xizhi District, New Taipei City 221, Taiwan
Email: sale@biometrics-technologies.com

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ISO 9001 2015 CERTIFIED CE

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About Biometrics Technologies

Biometrics Technologies, Inc. has a solid foundation with scientific professional, is established in 2013.
Our company has successfully developed a several of high-tech products with patented technology. With strong R&D and expert management team, Biometrics products are a good reputation and advanced designing for the clinical diagnosis and life science. To ensure premium quality, business processes and quality control strictly follow up the ISO 9001 quality management system.

Biometrics Technologies, Inc. is entrusted to bring the Innovative Solution including the creation of new technology.
We have built up the business channels to oversea countries such as Southeast Asia, Taiwan, Korea, Middle East, Oceania, Europe and so on. Mostly of our products are designed with RoHS complied and CE marked.

BioBead / BH-24C
Bead Mill Homogenizer

Features:
24 x 0.2 ml
Cooling Function
Shaking and Centrifuging Function
Centrifuging soon after homogenization to get the supernatant directly.
Low noise ≤ 58dB

BioSpin HC-165 & HC-165RT
High Speed Centrifuge

Features:
Max. rotor capacity: 100mlx6
Speed up to 16,500rpm (24,814xg)
HC-165RT Refrigerated Centrifuge has an additional feature: state of the cooling function (-20 to 40°C)

OneDrop TOUCH
Micro-volume Spectrophotometer

Features:
LCD 7" Touch screen operation and analysis
Heating at 37°C and Stirring
Full wavelength scanning both Pedestal and Cuvette mode
Multi-Functions:
- Nucleic acid detection
- UV visible custom scanning
- Micro Array
- Protein detection
- Kinetics
- Cell culture detection (OD 600 nm)

BioGene 96 TOUCH
PCR Thermal Cycler

Features:
7-inch colorful touch screen
Reliable lids, specially designed lids reduce the evaporation during PCR
Simple data transfer

Portable design for blocks

Gold/Silver coated blocks increase heat conduction efficiency
Portable design is easy for sample blocks interchange without maintenance
- 96-well Reaction Module
- 54-well Reaction Module
- 96-well+77-well Reaction Module
- 384-well Reaction Module

PCG-32
PCR Work Station

Features:
4-in-1 integrated system for PCR Work Flow
PCR: 32-well isothermal control module.
Mini Centrifuge: Capable of centrifuging microcentrifuge tubes and PCR 8-strip tubes.
Horizontal Gel Electrophoresis System: Supplied with a power supply and an amber filter cap for safe gel observation during operation.
Blue Light Transilluminator: Integrated 470 nm blue light source.

LIGHTGene 9600
Real-Time PCR System, 96-well block

Features:
10.1-inch high-definition color touch screen.
High sensitivity with full-spectrum LED and Hamamatsu PMT.
6 fluorescence channels to meet a variety of experimental schemes.
High-precision temperature control and gradient function avaliable.

iBLED
Portal to Life Discoveries!
LED Transilluminator

iBLED470
Blue Light Transilluminator

Features:
Optimize for use with the nucleic acid and protein fluorescent dyes.
Blue light source is good for 50,000 hours.
Light intensity can be adjusted by knop.
No risk of UV damage for high quality work experience.

BioPlate Reader / MR-800
Microplate Reader

Features:
Fast reading of 96-well microplates.
Shaking and incubation from RT+4°C to 85°C for temperature critical assays.
Operates with internal power software or PC software control
USB port for easy data transfer

AMDS-400
Automatic Molecular Detection System

Features:
the fully integrated system for fast molecular diagnostics, which combines the nucleic acids extraction and Real-Time PCR, by using the microfluidic cartridge preassembled kit, up to 5 multiplex PCR.