

LABQUIP

Lab Equipment Specialist

Years in Business



























































































STIRRLB

Centrifuges



Smart Personal Centrifug



Versatile Lab Centrifuge



Versatile RefrigeratedLab Centrifuge



High Speed Refrigerated Centrifuge



Doctor Centrifuge

Vortex Mixer



Mini Vortex Mixer



Digital Vortex Mixer



Multi Tube Vortexer



Tube Roller

Rotator



Disk Rotato



Digital Plate Rotator

Magnetic Stirrer



Slim Electromagnetic Stirrer



4 Slim Electromagnetic Stirrer



Analog Magnetic Stirrer



Hot Plate Magnetic Stirrer



High Capacity Stirrer

Overhead Stirrer



Junior Overhead Stirrer OSJ-10



Overhead Stirrer OSJ-8, OSJ-15, OSJ-20, OSJ-40



Overhead Stirrer OSJ-50, OSJ-75, OSJ-100

WARING COMMERCIAL

Model: 8011 Series Blender without Timer

- capacity: 1liter / 1.2 Liter
- Switch setting: 2
- Speed: 18000 22000 RPM
- Base: Epoxy Coated Motor Housing
- · Container : Available container with handle & Lid
- 8011S Stainless Steel Container
- 8011G Glass Container





Model: 8010 Series Blender with Times

- capacity: 1liter / 1.2 Liter
- Switch setting: 2
- Speed: 18000 22000 RPM
- Timer: 60 seconds mechanical timer
- Base : Epoxy Coated Motor Housing Container: Available container with
- handle & Lid
- 8010S Stainless Steel Container8010G Glass Container





Model: 800 Series Blender

- capacity: 1liter / 1.2 Liter
- Switch setting: 2
- Speed: 18000 22000 RPM
- Base : Epoxy Coated Motor Housing
- Container : Available container with handle & Lid
- 800S Stainless Steel Container
- 800G Glass Container





Model: LB20 Series Variable Blender

- capacity: 1liter / 1.2 Liter
- Switch setting : Variable
- Speed : Torque 500 20000 RPM
- Base : Die-cast , Epoxy Coated Motor Housing
- Container : Available container with handle & Lid
- LB20ES Stainless Steel Container
 LB20EG Glass Container





Model: CB15 Series Food Blender with Electronic Keypad

- capacity: 4 Liter
- Switch setting : 3-speed plus Pulse Electronic Membrane Keypad Base : Epoxy Coated Motor Housing
- . Container: Available container with two handle & Lid
- CB15E Stainless Steel Container
- CB15TE Stainless Steel Container with timer 3 minutes
- CB15VXE Stainless Steel Container with adjustable speeds , built in RPM display



Model : TBB Series Commercial Blender

- capacity : 1.5 Liter Switch setting : Toggle / Electronic / Variable Speed control
- Speed: 1000 17000 RPM . Pulse max 24000 RPM
- TBB145E Toggle Switch control
 TBB160E Electronic Touchpad controls with 60 seconds timer

 TBB160E Electronic Touchpad controls with 60 seconds timer
- . TBB175F Flectronic Touchpad controls with Variable speed control





Model : MX Series HI POWER Blender

- capacity: 2 Liter
- Switch setting: 2
- · Speed: Paddle Switch with Pulse
- Container : BPA-Free Copolyester container with handles
- MX1000XTX Paddle Switch with pulse
- MX1100XTX Electronic with Pulse Timer
 MX1200XTX Variable Speed
- MX1050XTX Electronic Touchpad
- MX1500XTX Reprogrammable, Adjustable Speed control with sound enclosure





Model : WSG30E Chopper / Grinder

- · Grinds spices finely in seconds
- 1.5-cup capacity (dry only)
 PULSE feature to manage consistency of
- POLSE TRACE - grind
 Includes 3 dishwasher-safe, stainless steel grinding bowls and lids

Model : WSG60E Chopper / Grinder

- Commercial grade, 1 HP motor runs at 20,000 RPM
- Extra durable, stainless steel grinding blades
 Comes with two 3-cup stainless steel
- grinding bowls and lids





Model: WFP16SCDF Food Processor

- 2 peak input HP commercial moto
- Die-cast housing
 3.75-liter, unbreakable, clear-view batch
- bowl with LiquiLock® Seal System
 Continuous-feed chute for large-volume
- processing ON, OFF and PULSE push-button
- controls







- 1 HP motor
- 3.3-liter, unbreakable, clear-view batch bowl with LiquiLock® Seal System for processing liquids
- Easy ON, OFF and PULSE control paddles
 Extra-large feed tube and pusher







THE BEST LAB PARTNERS YOU'LL EVER HAVE

PolyScience Circulating Baths are as precise as they are reliable. Every product comes equipped with innovative proprietary features, from the quiet, energy-efficient heat removal of our WhisperCool™ Environmental Control System to the fast-acting temperature control of Cool Command™ Technology. Our Circulating Baths are easy to use, offering interface controller flexibility, clear navigational buttons and menu prompts, ergonomic design for easy repositioning and simple fluid connections. These hard-working machines were designed to make your life easier and more productive.







Immersion Circulators & Open Tanks







Polycarbonate Open Bath Systems

Benchtop Chillers (0.4-1.3 kW cooling)



DuraChill Portable Chillers (0.7-2.9 kW cooling)



The topic of discussion is General Purpose Water Baths.

PolyScience water baths are the first baths on the market to utilize a full color TFT display. Our clear hinged gable cover continues to be a standard feature on all of our water baths and the intuitive plain-language user interface offers five selectable languages.

Research, communication and listening to our customers' needs is what drives the innovation to make the line of PolyScience Water Baths stand out from the competition. These intelligent water baths are the perfect blend of control, convenience, safety and, of course, budget.



FEATURES

- Operates in five (5) languages
- · User-settable High Limit Value
- · Eco Mode aster timed run is complete
- · User-settable alarms: audible, visible or both
- · Displays actual and set point temperature simultaneously
- Programmable pre-sets for frequently used temperatures
- Integrated timer
- · Hinged gable cover
- Calibration off-set feature
- Reservoir sizes from 2 to 28 liters
- Reservoir made of 304 Stainless Steel
 Reservoir drain (10 liter and larger baths)
- Primary and automatic safety thermostats
 Also compatible with waterless bath beads





See-through gabled cover accommodates flasks and other tall sample vessels, tilts out of the way when opened to allow condensate to drain back into the bath.



Top-of-the-line Chillers and Recirculating Coolers
Our Chillers and Recirculating Coolers are at the
forefront of the industry, delivering on a promise
that we've upheld for over 60 years: to create
innovative products that offer superior heat
removal, day after day.



Recirculating Coolers









Efficient and User-Friendly Ultrasonic Cleaner for Dental and Surgical Instruments

This ultrasonic cleaner is designed to operate at maximum efficiency regardless of water levels. It has an inbuilt protective mechanism against thermal shock and empty tank operation, ensuring reliable and safe use. The touch control keypad and display make it easy to use, with a programmable silent key press for the countdown timer, water temperature, and power level.

Using ultrasonic technology, this cleaner delivers precise and thorough cleaning, making it the most effective method for removing fine foreign soil from crevices and all areas of dental and surgical instruments. Additionally, it can remove stubborn soil and blood contaminants without damaging the instruments. Compared to conventional cleaning methods, this ultrasonic cleaner can clean in a fraction of the time, reducing overall operational and running costs.

Overview of Digital Benchtop Ultrasonic Cleaners



Ultrasonic Irrigator S2800

The Soniclean Ultrasonic Irrigator is a stateof-the-art machine designed specifically to optimally clean cannulated surgical instruments, but can also clean noncannulated surgical instruments, individually or simultaneously. This represents valuable time saving in the cleaning of surgical instruments for busy CSSD Hospital Operations. This fully-automatic programmable machine has received wide general acceptance with a large number of hospitals in Australia and in many other countries. Our Irrigator also offers reporting options, so our clients can feel assured by a machine used for daily practice. Additionally, da Vinci instruments can be cleaned using Soniclean's \$2800 machine. The machines are manufactured and tested in accordance with the requirements of: AS 2773, AS 4187 and HTM 2030.





Ultrasonic Washer

Ultrasonic Accessories

Soniclean provides a large selection of Cleaning Detergents and Accessories for the complete range of its ultrasonic products. The range of detergents have been specifically formulated to work in harmony with the Soniclean range of Ultrasonic Cleaners. They have been tested and refined to give the best outcome for Soniclean's machines. The range of accessories have been developed to meet customer needs for many and varied applications. They include ultrasonic performance meters, lids, baskets, trays, purpose—designed holders and beakers—see the complete list overleaf





LABORATORY FUME HOOD

DUCTLESS FUME HOOD

LAMINAR FLOW HOOD







CHEMICAL SAFETY CABINET



SCHONER Acid Corrosive Safety Cabinet



SCHONER Flammable Safety Cabinet

ESNICO®

Portable Eyewash Station



Portable Eyewash Station, Yellow, 14Gal, Model: ESW06014



Portable Eyewash with Cart, Yellow, 14Gal, Model: ESW06014-CA

Emergency Showers and Eyewashes



Emergency Shower and Eyewashes with Foot Pedal, Stainless Steel with Epoxy Coating, Standard, Model: ESW010YS-F



Emergency Shower and Eyewashes with Foot Pedal, Stainless Steel, Standard, Model: ESW010MS-F

Wall Mounted Eyewashes



Wall Mounted Eyewashes, Stainless Steel, Standard, Model: ESW020MS



Wall Mounted Eyewashes,
Stainless Steel, High Configuration,
Model: ESW020MH

Pedestal Eyewashes



Pedestal Eyewashes with Foot Padel, Stainless Steel with Yellow Epoxy Coating, Standard, Model: ESW030YS-F



Pedestal Eyewashes, Stainless Steel with Yellow Epoxy Coating, High Configuration, Model: ESW030YH

Drench Shower



Drench Shower, Stainless Steel, Model: ESW050M



Drench Shower, Stainless Steel with Yellow Epoxy Coating, Model: ESW050Y

Deck Mounted Eyewashes



Deck Mounted Eyewashes, Stainless Steel with Yellow Epoxy Coating, High Configuration, Model: ESW040YH



Deck Mounted Eyewashes, Stainless Steel with Yellow Epoxy Coating, Standard, Model: ESW040YS



LABCONCO.

FreeZone 2.5 Liter -50C / -84C Benchtop Freeze Dryers

FreeZone 2.5 Liter Benchtop Freeze Dryers are designed for lyophilizing light sample loads. The compact design is ideal for labs with limited floor space. The upright stainless steel collector coil holds 2.5 liters of ice before defrosting.

- A single 1/3 hp HCFC/CFC-free refrigeration system cools the collector to -50° C (-58° F), suitable for aqueous samples.
- Two 1/3 hp HCFC/CFC-free refrigeration systems cool the collector to -84° C (-119° F), suitable for samples with low eutectic points including acetonitrile.





FreeZone 4.5 Liter Benchtop Freeze Dryers are designed for lyophilizing light to moderate sample loads. The compact design is ideal for labs with limited floor space. The upright stainless steel collector coil holds 4.5 liters of ice before defrosting.

- A single 1/3 hp HCFC/CFC-free refrigeration system cools the collector to -50° C (-58° F), suitable for aqueous samples.
- Two 1/3 hp HCFC/CFC-free refrigeration systems cool the collector to -84° C (-119° F), suitable for low eutectic point samples including acetonitrile.
- Two 1/2 hp HCFC/CFC-free refrigeration systems cool the collector to -105° C (-157° F) at 60 Hz or -102° C (-152° F) at 50 Hz, suitable for low eutectic point samples including acetonitrile and dilute methanol and ethanol.



FlaskScrubber Vantage Series Glassware Washers

FlaskScrubber Vantage Series Glassware Washers have specialized features for contamination-sensitive research. They are designed to wash and dry narrow-neck and general purpose glassware. Able to reach wash temperatures up to 93° C (199° F) which can remove lipids and sanitizes glassware.





Lyo-Works™ OS provides a real time display of collector temperature, vacuum level and optional End-Zone™ end point detection system, shown on a 5" full color, capacitive touchscreen. Models with PTFE-coated collectors that can withstand corrosive compounds are available.

- Stay Connected
- View Real-Time Sample Data
- Get Consistent, High Quality Results
- Make Challenging Samples Easy



Laboratory Glassware Washers

Labconco glassware washers are designed with specialized features to provide superior cleaning, meeting the demands of laboratories.



SteamScrubber Glassware Washers

SteamScrubber Glassware Washers are designed to wash and dry a wide variety of wide-mouth and general purpose labware. Utilizing a brilliant 5" touchscreen display featuring CleanWorks OS, users have full control of wash parameters and washer settings. Able to reach a maximum wash temperature of 93° C (199° F), stubborn contaminates are easily removed. Heated air is forced into the chamber, effectively drying glassware to completion.



FlaskScrubber Glassware Washers

Designed for narrow-neck glassware such as volumetric and Erlenmeyer flasks. Alower spindle rack with 36 spindles (included) uses direct injection to clean labware inside and out. Optional specialized inserts to wash pipettes, BOD bottles, petri dishes, culture tubes, utensil, etc. are available.





Fume Hood & Enclosures





Discover the perfect laboratory fume hood solution for your unique needs from Labconco, one of the world's leading fume hood manufacturers. We offer extensive range of chemical fume hoods to support diverse applications:

- Chemical fume hoods safeguards your laboratory environment with unsurpassed chemical containment features
- Ductless fume hoods Offering flexibility, efficiency, and exceptional air filtration capabilities
- Floor-mounted fume hoods Combine optimal ventilation with a spacious interior for your application
- Special Application Fume Hoods PVC and stainless steel hoods for use with perchloric acid, acid digestion, radioisotopes. Or ask about custom chemical containment solutions.

Biological Safety Cabinets & Enclosures

Labconco offers biosafety cabinets appropriate for all biosafety level environments. Type A2, B2 and C1 Class II biosafety cabinets can accommodate BSL-2, BSL-3 and BSL-4 (with appropriate PPE), and Purifier Class I biosafety enclosures offer BSL-2 protection for applications that do not require product protection.

Purifier Logic+ Class II, Type A2 and Type B2 biological safety cabinets provide personnel, product and environmental protection from hazardous particulates. Type A2 cabinets recirculate HEPA filtered air, and Type B2 biosafety cabinets duct 100% of filtered air to the exterior.

Compliance

- ETL listed
- NSF International listed
- ADA-compliant (height of controls and receptacles)
- CE Conformity marking (230V models)
- ISO 5 conditions per ISO 14644-1 and 2
- Available size 3,4,5 & 6 feet width

Protector Filtered Glove Boxes

Protector Filtered Glove Boxes provide inlet and outlet HEPA or ULPA filtration and a leak-tight physical barrier to protect the operator from exposure to potentially hazardous materials.

These glove boxes feature particulate containment <20 nanograms per cubic meter as confirmed by Safebridge Consultants, Incorporated and also meet ISO Class 3 standards.







For over 75 years, Alconox has been the recognized leader in detergents, used extensively in the laboratory, pharmaceutical, biotech, medical device, healthcare, electronics, solar, food, nuclear, optics, cannabis and cosmetics industries. The aqueous detergents and cleaners span the range from acidic to neutral to alkaline, low and higher foaming, powder and liquid concentrates, phosphate and phosphate-free, to meet virtually any critical cleaning challenge.



Tergazyme® Enzyme-Active Powdered Detergent



Citranox® Acid Cleaner and Detergent



Liquinox® Detergent



Critical Cleaning Liquid



Cleaner

New packaging



Powdered Precision Cleaner



Alcojet® Low-foaming Powdered Detergent



Citrajet® Low-Foaming Liquid Acid Cleaner



Tergajet® Low-Foaming Phosphate-Free Powder



Detergent 8® Low-Foaming Ion-Free Detergent

Solujet



Ledizolv® Lead Specific Cleaner



Luminox® Low-Foaming Neutral Cleaner



Alcotabs® Critical Cleaning **Detergent Tablets**

Packing size available in

1x4 lb box(1.8kg), 9x4 lb box (9x1.8kg), 25 lb box (11kg) 50 lb box (22.5kg), 100 lb drum (45kg)







portable and space-saving mini cabinet designed for personal darkroom use, featuring an Ultraviolet Light source. This cabinet is equipped with the E Series ENF-260C Handheld Ultraviolet (UV-A) Blacklight Lamps.

CM Series Fluorescence Analysis Viewing Cabinet (CM-10A) with ENF-260C UV Lamp





UV Absorbing Safety Glasses, Orange



UV Absorbing Protective Safety Glasses (CE Approved)



Fluorescence Enhancing UV **Protective Safety Glasses**



OptiMax Multi-Lite LED Alternate Light Source (ALS) Inspection Kit



Q-Series Ultraviolet (UV) **Blacklight Magnifier Woods** Exam Lamp, 4 Watt, 4 Tube



CM Series Fluorescence Analysis Viewing Cabinet (CM-10A) with ENF-240C UV Lamp



MALZ

JUNIOR-PAM

Teaching Chlorophyll Fluorometer

- Optimized for classroom teaching by small size and ease of operation.
- · Controlled and powered by PC via USB line.
- WinControl-3 software for basic and advanced experiments.
- · Quantity discount for internship equipment





MINI-PAM-II

Photosynthesis Yield Analyzer

- Compact housing with integrated computer
- Internal PAR sensor
- Red and blue light versions, both including far-red light

GFS-3000

Portable gas exchange

- Control Unit 3200-C containing the CO2 and H2O analyzer, as well as all components required for the CO2, H2O and flow control
- Standard Measuring Head 3010-S featuring high application flexibility containing the ventilation system, temperature and light control





DIVING-PAM-II

Underwater Fluorometer with Miniature Spectrometer

- System package with underwater spectrometer
- Operating range up to 50 m diving depth
- Internal PAR sensor
- · Red or blue plus far-red light





Highest Caging Density in the Industry

Our high-density caging helps optimize facility space, with efficient, flexible, and environmentally friendly manufacturing processes providing greenenergy savings.

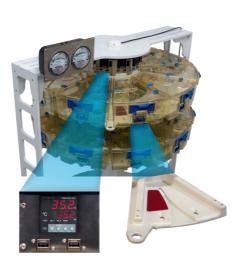
EXHAUST VENTILATED CAGING SYSTEM

Features;

- Motor Free Technology
- Best environment for animals and their caregivers
- The Opti Carousel System



Optirat® Plus Cage



SMART System



Ergomice®







Optirat® GenII System





Animal Care Product

Able Scientific offers a wide range of animal care products, including shipping containers and nutritious food, for animal laboratory needs.



Pura Enrichment Bedding





Hydration H20 Gel



Animal Shipping Containe



Animal Surgical Equipment



Scalpels, Blade & lancet



Gavage Needle / Feeding Needle



Animal Identification & labels



Animal Feed, Treats & Pallets



Filter Paper



Cage Liners



Rodent Cages & Accessories



Animal Transfer Station



Bedding Disposal & Allergen Control



Lifting and Weighing for Animal



Humane Euthanasia



Multi-parameter Monitor for animal



Flexible Film Isolators



Surgery Table



VIRKON DISINFECTANT



F10SC VETERINARY DISINFECTANT



BioHazard & Autoclave bags







Rack / Trolley for Rat Cages



Water Feeding Bottle



Polycarbonate Mice Cage



Polypropylene Mice Cage



Animal Restrainer (Flat Bottom Style)



Animal Restrainer (Tail Access Type)



Polycarbonate Rat Cage



Polypropylene Rat Cage



Metabo**l**ic Cages



Metabolic Cages for Large Rodents



Diuresis Cages



Rabbit Caging



Guinea Pig Pans



Quail/Bird Cages



Hot Plate Analgesia Meter



Tail Flick Analgesia Meter



Paw Pressure Analgesia Meter



Rotarod Apparatus



Treadmill for Rodents



Infra-Red Actimeter



Grip Strength Meter



Plethysmometer

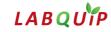


Maze for All Maze Video Tracking

INDIVIDUALLY VENTILATED CAGING SYSTEM

- Safe & Easy Locking
- Card holder fitting on the edge gives visibility of animal inside the cage.
- External self centring water bottle enabling quick bottle change without removing cage.
- Easily Replaceable Breathing Filter
- Excellent Lid and Tray Stacking





RWD Life Science

ANIMAL & LIFE SCIENCE

Hispatological Diagnosis



Minux® Rotary Microtomes



Minux® Rotary Cryostats

Lab Animal Research Equipment



Laser Speckle Imaging System



Stereotaxic Instruments



Single Cell Suspension Dissocator



Laboratory Animal Anesthesia Machines

Veterinary Medical Equipment



Veterinary Anesthesia Machines



Veterinary Monitors and Capnograph



Animal Ventilators



Veterinary Dental Solutions

Cell and Molecular Biology



C100 Automated Cell Counter



D180 CO2 Incubator



High Speed Centrifuge





RotaRod Test for Mice and Rats
IITC's Rotarod Treadmills are used to assess
the effect of drugs, motor coordination and
fatigue resistance on mice and rats using
one unit.



Animal Treadmill for Mice and Rats The 800 Rodent Treadmill is a general purpose exerciser for mice and rats that can be expanded up to five (5) lanes.





Plantar Test Hargreaves Method



Plantar Test Glass Stand



Electronic von Frey Anesthesiometer



Randall Selitto test Paw Pressure Test Meter



Plethysmometer, Paw Volume Meter or Paw Edema Meter



Grip Strength Meter Mice and Rats



Hot Cold Plate Analgesia Meter



Quattro - 4 in 1 Electronic von Frey Plethysmometer - Randall Selitto-Grip Strength Meter



Hot plate Test Analgesia Meter Apparatus





Mouse and Rat Tail Cuff Blood Pressure Systems from 1-24 Animals

The IITC Life Science tail cuff plethysmography blood pressure systems can be configured from 1-24 animals.



Rodent Restrainers for mice and rats

IITC rodent restrainers are used with the noninvasive blood pressure tail cuff method systems for mice and rats they can also be used for tail vein injections or other studies where the animal needs to be restrained.



Incapacitance Meter Apparatus



Flowmeter/Regulators



Tail Flick Test Analgesia Meter Apparatus



Thermometer Probes











Stirring Mant**l**e



Aluminum Housed Mantle



Rugged Rotator



Benchtop Shaker



Multipulse Vortexer



Basic Evaporator



Heating Tapes and Cords



Pneumatic Egg Punch



The passion for science



CryoStock Series, with Canisters

CryoStock Series containers are made of light-Cryostock Series containers are made of light-weight aluminum alloy and have multilayer thermal insulation for long-term static state storage of various items. They come in two types: large capacity and long shelf life and are mainly used in animal husbandry and laboratories. Optional accessories are available.



IRE-2011/2012 Desktop Rotary Evaporator (Lab-scale)

CryoSalvum Series liquid nitrogen containers CryoSalvum Series liquid nitrogen containers offer low liquid nitrogen consumption and medium range storage capacity for cryopreservation of large capacity samples. They are lightweight, space-efficient, and come with racks and lockable lids for sample safety.

Mainly used in medical, bio-bank, and laboratory fields.



The IRE-Z series Rotary Evaporator is a floor standing device used for large-scale concentration, drying, extraction, and sample recovery. It has a large-capacity and largediameter rotary evaporation bottle that increases the evaporation area. It is ideal for mass production in chemical industry. medicine, food, environmental protection, scientific research laboratories, colleges, universities, and industrial and mining units.

CryoSalvum Series, with Racks & Boxes





IRF-series Rotary Evaporator (Pilot-scale)



CryoAutosupply Series liquid nitrogen tanks are high-performance containers used for liquid nitrogen storage in central laboratories. They generate low amounts of liquid vaporization to supply liquid nitrogen to other containers.

Stainless steel shell Ice Maker

Innova stainless steel shell ice maker, the external shell is made of SUS304 stainless steel. It provides two types of ice, Bullet type & Flake ice, which is widely used in hospital, phar-macy industry, laboratory, research institute ,chemical industry etc.







Nova-Smart EU/U ASTM Type I &Type II / Clinical Laboratory Reagent Water (CLSI)

Nova EU is all-in-one system produces ASTM Type I &Type II water / Clinical Laboratory Reagent Water (CLSI), equipped with TOC monitor and Siemens EDI moudle. Two-stage reverse osmosis system ensures the quality of water produced and provides excellent inlet water to the EDI module behind. Dual wavelength UV-lamp 254nm&185nm.



-25C Biomedical Freezer

ULT Freezer (-86°C)





-40°C Biomedical freezer





N-BIOTEK

Portable Mini CO2 Incubator MiniCell NB203M



CO2 Incubator with Built-in Roller NB203QR



MINI CO2 INCUBATOR / NB203 42 LITER



MEDIUM CO2 INCUBATOR / NB203XL 179 LITER



LARGE CO2 INCUBATOR / NB203XXL 850 LITER



Large Capacity CO2 Incubator MaxCell NBT203XXL

Optimized for Large Scale Cell Container

Excellent Temperature Uniformity & Rapid Heating fo Fast Recovery by 6 side Direct Heating and 4 Air Circulation Fans 7 Inch Full color LCD Touch Panel Various Composition and Divided Glass Door Options





CO2 Incubator with Built-in Shaker NB203QS / NB203QMS / NB206CL



CO2 Shaking Incubator aniCell

Large capacity CO2 incubator with removable long life shakers provides optimum solution for cell culture in suspension.

6 sides direct heating Pullout shaker platform IR CO2 sensor 3 shakers (Humidity, heat free)







BIOLOGICS, INC.

MODEL 150VT ULTRASONIC HOMOGENIZER

The Model 150VT Ultrasonic Homogenizer delivers up to 150 watts of ultrasonic disruption with analog controls for superior sample processing.

This model offers all the advanced engineering features necessary to create a total system for ultrasonic disruption.



AccuCount™ 2000 automated colony counter Microscopic Automated Colony Counter



AccuCount™ 1000 automated colony counter Macroscopic Automated Colony Counter

MODEL 300VT ULTRASONIC HOMOGENIZER

The Model 300VT Ultrasonic Homogenizer delivers up to 300 watts of ultrasonic disruption with analog controls for superior sample processing.

The Model 300VT offers all the advanced engineering features necessary to create a total system for ultrasonic disruption.

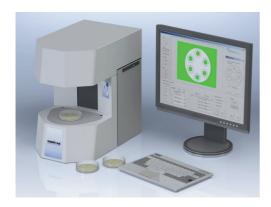


MODEL 3000 ULTRASONIC HOMOGENIZER

The Model 3000 Ultrasonic Homogenizer delivers up to 300 watts of ultrasonic disruption with analog controls for superior sample processing.

The integrated Sound Abating Chamber reduces cavitational sound emitted during sample processing.





OMNICON ZONE READER - ANTIBIOTIC POTENCY TESTING

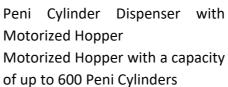


OMNI-NOCULATOR PENI CYLINDER FILLER

The OMNI-Noculator is a robotic liquid handling system designed to fill Peni Cylinders.



Peni Cylinder Dispenser with Hopper Manual Hopper with a capacity of up to 600 Peni Cylinders





EXELADAM



Solis Analytical and Semi-Micro Balances

The Solis is ideal for research and quality assurance labs; science education; precision counting; and production and manufacturing applications needing precision results. Users can readily view the comprehensive data on the amply sized graphic display. A multilingual display capability permits use of the balance in various regions. Solis models offer capacities from 120g to 510g and readabilities from 0.01mg/ 0.1mg to 0.0001g.



Solis Precision Balances

The Solis precision balance features a high-resolution graphic display, precision counting functions, and ability to store up to 99 ingredients. Choose from 11 different models that offer internal or external calibration, capacities from 360g to 3200g, and readabilities from 0.001g to 0.01g.



Aqua® ABW-S Stainless Steel Waterproof Scales

The Aqua ABW-S scale is waterproof, has overload protection, LED displays, and a removable pan. It is suitable for food processing, batching, and packaging with features like percentage weighing and parts counting. Internal rechargeable battery allows use in areas with limited power, while quick stabilization time increases efficiency.



Luna Analytical Balances

Luna analytical models offer improved performance for faster, more accurate readings, with stylish, modern backlighting. Eight analytical models offer capacities from 80g to 250g with readabilities from 0.0001g.



Nimbus® Analytical Balances

The Nimbus base is made from a single piece of extruded aluminum for better temperature control and stability. The weighing sensor is crafted from a single block with fewer parts, enhancing durability for rigorous laboratory use.



Highland® Portable Precision Balances

Highland® balances are well-suited for lab work, field use, and many industrial applications. The Highland features HandiCal® internal calibration with a built-in mass, and ShockProtect® as a safeguard against shock loading and accidental overload.



Nimbus® Heavy Duty Precision Balances

Nimbus combines an intuitive interface with superior durability. These balances are ideal for parts counting, percentage weighing, density measurement for liquids or solids, and dynamic/animal weighing.



Luna Precision Balances

Luna precision balances feature an easy-to-read display with bright 24mm digits against a black background. Additional features include USB and RS-232 interfaces, level indicator and sealed keypad. Choose from 20 different models that offer internal or external calibration, capacities from 220g to 15000g, and readabilities from 0.001g to 0.01g.







LCi T Compact Photosynthesis System

The NEW LCi T compact photosynthesis system with colour, touch screen display, GPS and LED light units.



AM350 Portable Leaf Area Meter

The AM350 is a compact and portable leaf area meter suitable for the accurate, non-destructive measurement of leaf area and associated parameters.



EGA60 Multi-sample soil respiration system

ADC draws on its 50 years of experience to introduce the next generation of multi-sample, CO2/H2O analysers.



LCpro T Advanced Portable Photosynthesis SystemThe NEW LCpro T advanced portable photosynthesis system with Li-ion batteries, colour touch screen display and integral GPS.



MPM-100 Multi-Parameter-Meter

The NEW MPM-100 Multi-Parameter-Meter accurately measures anthocyanin, flavonol and chlorophyll. It then uses 2 of these parameters to compute nitrogen balance index.



SRS1000 T Portable Soil Respiration System

The SRS1000 T is ultra compact and portable. It is an exceptionally easy to use, affordable, research instrument.





The WET150 Kit is a portable and rugged solution for researchers who need to assess moisture and salinity conditions in soils and substrates.

The Kit makes fast soil/substrate measurements of three crucial variables that influence plant growth: moisture content, temperature*, and electrical conductivity (EC) a strong indicator of the general nutrient level.

Data Loggers and Meters



GP2 Data Logger and Controller



DL6 Data Logger



DL6 Data Logger

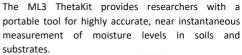


HH2 Moisture Meter



WS-GP2 Advanced Automatic Weather Station System

The advanced WS-GP2 Automatic Weather Station is based on the powerful GP2 Data Logger. It is an ideal solution for research and environmental monitoring applications at remote and exposed sites.





Stomatal aperture is the dominant factor in the diffusion conductance of leaf surfaces, which controls both the water loss from plant leaves and the uptake of CO2 for photosynthesis.



WinDIAS Leaf Image Analysis System



AP4 Porometer

SS1 SunScan Canopy Analysis System



WET KIT and WET-2 Sensor



PR2 Profile Probe







Dynamax



Infrared Temperature Sensors

Dynamax has created three new transpiration, leaf canopy monitoring systems. Each system observes the IRT leaf canopy and the weather and produces data for precision ag management.



InteliMet Advantage 5
GMX500 Compact weather station
Wind Speed & Direction Measurement
Air Temperature Measurement
Relative Humidity Measurement
Barometric Pressure Measurement
Solar Radiation Measurement
Dew Point Measurement
Lightning rod



InteliMet Advantage 6
GMX600 Compact weather station
Wind Speed & Direction Measurement
Optical Rain Gage
Air Temp & Relative Humidity Measurement
Barometric Pressure Measurement
Solar Radiation Measurement
Dew Point Measurement
Lightning rod



Infrared Temperature Sensors

The new IR-TDoc™ wireless infrared temperature system is the latest development in infrared body temperature sensing technology for monitoring applications in building, crowds or employee screening.



The TH2O is a new way to measure volumetric soil moisture content. It combines ease of use and accuracy with low cost, to give growers, land managers and engineers immediate precise soil moisture data. The probe is reliable even in saline soils and its compact size means minimal substrate disturbance.



Plant Growth Sensors

The DEX20, DEX70, DEX100 and DEX200 are highly precise electronic dendrometers that measure the growth and size of plant stems and fruits. The effects of environmental factors on the water balance of plants and stem size variations over time are easily monitored with a temperature compensated dendrometer.



APIEZON[®]



Apiezon AP100 Grease

Apiezon AP100 vacuum grease is silicone-free with PTFE, providing high lubricity. It offers eight times more lubrication than standard greases. Suitable for ambient temperatures, consider Apiezon AP101 or H Grease for higher temperatures.



Apiezon AP100 Grease

Apiezon AP101 is a versatile, silicone-free hydrocarbon grease for industrial and scientific use, with anti-seize properties for glass and metal surfaces, containing PTFE for long-lasting lubrication and protection.



Apiezon H Grease

Apiezon H Grease is a silicone-free high vacuum grease with superior 'stiction' and thermal conduction properties, suitable for high-temperature applications in scientific and industrial environments. It is approved by BAE Systems, the European Space Agency, and NASA.



Apiezon L Grease

Apiezon L Grease is a silicone and halogen-free ultra-high vacuum grease preferred by organizations such as The European Space Agency, NASA, and NATO. It has the best vapor pressure properties among Apiezon products and is ideal for ultra-high vacuum applications at ambient temperatures.



Apiezon M Grease

Apiezon M Grease is a silicone and halogenfree high vacuum grease suitable for various high vacuum applications and also used in scientific and industrial settings. It is approved for NATO use and works best at ambient temperatures. For higher temperature applications, consider Apiezon AP101 or Apiezon H Grease.



Apiezon N Grease Apiezon N Grease is silicone-free and

widely recognised and recommended as the cryogenic vacuum grease of choice. This cryogenic grease is specially formulated to exhibit craze-free

formulated to exhibit craze-free performance characteristics at low temperatures and withstand frequent cycling between cryogenic temperatures as low as -273°C and +30°C.



Apiezon T Grease

Apiezon T Grease is a silicone-free medium temperature vacuum grease renowned for its quality and tenacity.

Apiezon T Grease has gained approval from prestigious organisations including NATO and the US Navy.



Apiezon PFPE 501 Grease

Apiezon PFPE 501 vacuum grease is a chemically inert, high temperature lubricant.

With an upper operating temperature of 250°C and vapour pressure of 1.3 x 10-12 at 25°C, it is robust, versatile and can be used for sealing and lubricating under the most extreme operating conditions. This includes environments where aggressive chemicals and strong oxidising agents are regularly used.







EdvoCycler™ Jr. Personal PCR Machine

The EdvoCycler™ Jr. Personal PCR Machine is the newest member of our PCR family and is based on the advanced EdvoCycler™ 2 platform. The sleek form factor has been miniaturized with 16 wells to run individual PCR experiments. A vivid and intuitive touchscreen and onboard computer simplify operation by not requiring a secondary device.



QuadraSource™ Power Supply

Power any combination of EDVOTEK® electrophoresis units with this mighty power supply! Features an easy-to-use, full programmable interface for setting voltage, current or timer control with each parameter displayed in real-time. Programs may be paused or resumed at any point.



EdvoCycler™ 2 Classroom PCR Machine

The successor to the bestselling EdvoCycler™ has been redesigned with improved PCR technology to be the best value among classroom thermal cyclers. The EdvoCycler™ 2 doubles the capacity of the original at 48 wells and features an intuitive touchscreen.



EDGE™ PCR LabStation™



EDGE™ Integrated Electrophoresis System



NEW Built-in Features

GENEROUS Trade-in Complete Physiology Lab Kits with WIRELESS ECG/EMG

Human | Animal | Biomedical Exercise | Psychology | Neurobiology



RS-EMG-SA: Small Animal EMG System



Intracardiac ECG System



ROAM Wireless ECG & Respiration



SRS-100 Stimulus Response System



IX-EEG 10-20 system EEG Recorder



BMK-TA Behavioral Marketing Kit









Go Direct® Temperature Probe







Go Direct® Wide-Range Pressure Sensor

Davis Instruments AirLink® Air Quality Monitor

Go Direct® Platinum-Cell Conductivity Probe



Go Direct® Static Charge



Go Direct® CO2 Gas Sensor



Go Direct® Gas **Pressure Sensor**



Go Direct® Force and **Acceleration Sensor**



Go Direct® Centripetal Force System

The Go Direct Centripetal Force Apparatus and Go Direct Force and Acceleration Sensor make an ideal combination to explore rotational dynamics.



Go Direct® Sensor Cart



Go Direct® SpectroVis® Plus Spectrophotometer

LabQuest 3

LabQuest® 3 is a powerful, advanced, easy-to-navigate, and versatile datalogging solution for STEM students. The built-in data-collection and analysis app works with all Vernier sensors, supporting hands-on data collection in classroom, in the lab, and in the field.







Chemistry Go Direct® Starter Package



Physics Go Direct® Standard Package



Solar Energy Explorations Go Direct® Package



ADINSTRUMENTS



PowerLab 15T

Entry level integrated data recording featuring a dual Bio Amp, an isolated stimulator and 2 analog inputs.



Education PowerLabs can also be used with LabChart analysis software for teaching purposes (sold separately). Using research grade software can help form the foundation for your advanced undergraduate and postgraduate labs. Our LabChart experiments allow students to work through complex methods step by step, building knowledge of important physiological concepts.



PowerLab 26 Series

Built for precision, our 26 Series Research PowerLabs are engineered to give you high quality, reproducible data from analog signals while meeting the strictest international safety standards.



PowerLab 2/26



PowerLab (

PowerLab C is a digital data acquisition device that provides adaptive mains filtering, power management for peripheral devices (max 100W via USB-PD) and sub- μ S time synchronization for up to four C Series compatible USB-C devices (currently up to 32 channels).



PowerLab 26T

Integrated data recording featuring a dual Bio Amp, an isolated stimulator, trigger input, 4 analog inputs, 8 digital inputs and 8 digital outputs.

Complete Systems and Kits



EOG Kit



Exercise Physiology Kit



Human Respiratory Kit



Reflex Kit



Wireless Heart Rate Kit



PowerLab C Rodent Langendorff Foundation System



Teaching Pharmacology Kits



Nerve and Muscle Kits



Biochemistry Kit



PURITE

Purite Remote Dispenser

Ultrapure water at your fingertips

The Purite Remote Dispenser is a part of our bench-top water purification range delivering ultrapure water directly at your lab workstation. This state-of-the-art 'satellite' dispenser can be conveniently and discreetly positioned anywhere on a bench saving valuable lab space and eliminating the need to reach out to the main RO system.



Purite Fusion

For clinical laboratory water

Type I / Ultrapure water (UPW) water

The Purite Fusion is a self-contained water purification unit that delivers a flow of purified water to a consistent quality of $18M\Omega$.cm. It is ideal for the most demanding laboratory processes including life sciences, such as histology, cell and tissue culture, DNA sequencing and IVF.



Purite Labwater

Purite Labwater deionisers

Type II / Deionised (DI) water

The Purite Labwater is a simple, cost-effective option for producing low volumes of purified water between 1 and 10uS/cm on-demand.

Purite Labwater units can easily be wall-mounted and are simply connected by a conventional hose to a laboratory tap. They operate under standard water pressure, so no additional parts are required.



Purite Analyst

For clinical laboratory water Type II / Deionised (DI) water

The Purite Analyst provides a consistent supply of purified water to a quality better than $1M\Omega$.cm. It is easy to use and ideal for applications such as glassware rinsing, buffers and stains, reagent make-up, and media preparation.



Purite Mini Pure Water Boost Pump

For clinical laboratory water

The Purite Mini Pure Water Boost Pump is designed for use with a wide range of laboratory equipment, providing a consistent flow of pressurised water. Typical applications range from glass washers and environmental chambers, to humidity cabinets and autoclaves.



Purite HP

For clinical laboratory analyser feed Type II / Deionised (DI) water Designed for use in laboratory applications, such as HPLC, ion chromatography, atomic absorption, hydrogen generation and clinical analyser feed, the Purite HP produces a consistent flow of purified water to a quality better than 10MΩ.cm.



Purite Neptune Ultimate

For clinical laboratory water

Type I / Ultrapure water (UPW) water The Purite Select Neptune Ultimate provides a high flow of consistent quality purified $18.2 M\Omega.cm$ ultrapure water. The advanced, self-contained unit is ideal for the most challenging laboratory applications, especially analytical and life







High-quality water is vital in labs for tasks like washing glassware and preparing solutions. Contaminated water can impact diagnostics and instrument efficiency. Maintaining precise water quality is critical for accurate testing and analysis, minimizing errors, and cutting costs.

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