**BIG SAVINGS Available** through September 30<sup>™</sup> 2025

# BACK TO SCHOOL 2025 PROMO

Kickstart the Semester with Lab Favorites for



### Accuris<sup>™</sup>TX Balance, 220g



Item: W3102A-220 \$2,025

- **Electromagnetic Force Restoration (EFR)** technology, fast response and
- stabilization
- Full color, touch screen control panel In-lab calibration function

220 grams Capacity: Readability: 0.0001g Pan size: 80mm



### MultiTherm™ Thermal Shaker

Item: H5000-HC \$3,363 **\$2,025** 

- Heats, cools and shakes
- Exchangeable blocks, for tube sizes 0.2 to 50 ml
- Precision contoured wells for uniform thermal transfer

| H5000-05  | Block, 54 x 0.5ml                  | \$368 |
|-----------|------------------------------------|-------|
| H5000-15  | Block, 35 x 1.5ml                  | \$368 |
| H5000-20  | Block, 35 x 2.0ml                  | \$368 |
| H5000-150 | Block, 12 x 15ml                   | \$519 |
| H5000-500 | Block, 6 x 50ml                    | \$519 |
| H5000-02  | Block, 96 x 0.2ml or 1 x PCR plate | \$437 |



Speed Range: Temp. Range: Orbit:

200 to 1500 rpm Ambient -20° to 100°C





Unique Combi-Roto Accepts tubes and strips



# MC-24™ Touch High Speed Microcentrifuge



Item: C2417 \$2,693 \$2,025

- Full color touch screen
- COMBI-Rotor™ accepts tubes and strips
- Unique air-flow system, keeps samples cool
- Up to 16,800 xg!

Speed Range: Capacity:

200 to13,500 rpm (up to16,800xg) 24 x 1.5/2.0ml 2 x PCR Strips (16 x 0.2ml)



Benchmark 📻

Incu-mixer™ MP Heated Microplate Vortexer, 4 position Mixer

Item: H6004 \$2,025

- Optimized for incubated mixing in microplates
- Heated lid prevents condensation
- Accepts plates up to 46mm high
- Independently control time, temp. and speed

Ambient +5 to 70°C Temp, Range: Shaking Orbit: 2mm Shaking Speed: 100-1,500 rpm



SureAir™ PCR Workstation



Item: B5200 \$2,383 **\$2,025** 

- UV-C light destroys stray DNA
- HEPA filter provides Class 5 cleanroom conditions
- Cable access port allows for powering small equipment in the chamber

Light Source: Int. Dimensions:

8W UV-C Bulb 19.7 x 15.4 x 15.7 in.



BeadBug™ 6 Six Position Homogenizer

Item: D1036 \$2,982 \$2,025

- Extremely powerful mixing for lysis, grinding or homogenization
- Faster and more effective than tissue
- grinders

Eliminates the cross contamination associated with handheld homogenizers

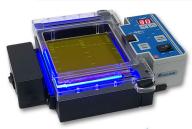
| D1032-05 | Triple-Pure Zirconium, Ø 0.5mm, 2ml | \$184 |
|----------|-------------------------------------|-------|
| D1032-10 | Triple-Pure Zirconium, Ø 1.0mm, 2ml | \$184 |
| D1032-15 | Triple-Pure Zirconium, Ø 1.5mm, 2ml | \$184 |
| D1032-30 | Triple-Pure Zirconium, Ø 3.0mm, 2ml | \$184 |
| D1033-28 | Stainless steel, Ø 2.8mm, 2ml       | \$184 |
| D1034-28 | Stainless Steel, Ø 2.8mm, 5ml       | \$246 |

Speed Range: 2500 to 4350 rpm Capacity: 6 x 2ml or 2 x 5ml



# Also Available from Benchmark:

#### myGel™ InstaView Mini Electrophoresis System



Item: E1201: \$1,108 \$995

- View DNA migration and separation as it happens
- Blue light illumination won't damage DNA
- Capture high resolution images without removing the gel from the
- Compatible with all smart phones for imaging

Output Voltage: Gel Capacity: Timer:

35V. 50V or 100V One 10.5x10cm gel, 0.5cm thick 0-99 minute or continuous

#### Accuris™ UV Transilluminator

- 302nm midrange UV wavelength
- Scratch-resistant, UV filter glass
- Optimal for EtBr, SmartGlow™, and SYBR® Stain
- Hinged, UV-blocking safety cover



Light Source: Intensity Control: Viewing Surface:

4 x 14-watt bulbs Full variable intensity 21 x 26cm

Item: E3200: \$1,250 \$995

## myTemp™ Mini CO, Digital Incubator



- Digital control of temperature and
- · CO<sub>2</sub>
- Personal sized, 13 x 14.5" footprint
- (20L)
- Accepts bottles and flasks up to 2L **Includes 2 stainless steel shelves** Dual beam, infrared sensor

Item: H2300-HC2: \$4.678 **\$3,995** Temperature Accuracy: CO, Range:

Temperature Range:

Ambient -10°C to 55°C 0.25°C (at 37°C)

# Orbi-Shaker™ CO<sub>2</sub> Remote Control Shaker

- Remote controlled, safe for use in CO<sub>2</sub> environments
- Horizontally circular 19mm orbit for aeration & mixing
- Instantly exchange flask clamps with MAGic Clamp™ accessories (PATENTED)

30 to 300 rpm Speed Range: **Shaking Orbit:** 19mm Operating Temp. Range: +0°C to +65°C



Item: BT4001: \$3,879 **\$2,995** 

## MC-24R™ Refrigerated Microcentrifuge



- Powerful refrigeration, as low as
- **Touch operation**
- Up to 16,800 xg! Included COMBI-Rotor™ accepts tubes and strips (lid included)

COMBI-roto 24 x 1.5/2.0ml AND 2 x PCR strips



Item: C2417-R: \$5,924 **\$4,995** 

Max Speed:

13,500 rpm / 16,800xg -20°C to +40°C Temperature Range: Capacity: 24 x 1.5/2.0ml 4 x PCR Strip (32 x 0.2ml)

#### SmartWasher™ 96 Plate Washer

- Precision control of aspiration needle position
- Accurate to 0.1mm

Program Storage Capacity: 100 programs

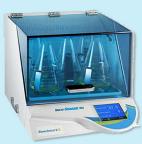
- Minimal residual liquid, ≤1 µl/well
- Auto rinse function eliminates cross contamination
- Up to 100 wash protocols can be customized and stored



\$4,995

Wash Heads: 8 channel or 12 channel (purchased seperately) Wash Cycles: 1 to 99 cycles Item: MW9600 \$5,472

### Incu-Shaker™ 10L Shaking Incubator



TOUCH screen control of time,

- speed and temperature **Exceptional temperature**
- uniformity
- Horizontal circular 19mm orbit for
- aeration & mixing Instantly change flask clamps with
- MAGic Clamp™ accessories Large platform 18 x 18", up to 5 x 2L

Item: H2010: \$7,570 **\$5,995** 

Temperature Range: Speed Range: Shaking Orbit:

Ambient +5° to 60°C 30 to 300 rpm 19mm (3/4")

#### SmartReader™ 96 Absorbance Plate Reader

- Intuitive, 7 inch color touch screen
- control panel Filter based system with
- wavelength range from 340 to 750nm
- Operates as a stand alone



Item: MR9600: \$7,103 **\$5,995** 

Light Source: Readout Range: Quartz-halogen lamp 6V/10W 0 to 4.000Abs Less than 6 sec.



**Dot Scientific** (800) 878-1785 dotscientific.com orders@dotscientific.com

LPS (800) 388-0166 lpsinc.com info@lpsinc.com