

Choose one
FREE

With purchase of item below*
(Free with items: C2000, B5200, H5100-HCT, T5 Series, B2410, MR9600/9610)



Value: \$347

Includes microtube & PCR rotors



Value: \$298

Speed Range: 200-3200 RPM



Value: \$229

Your choice of:
*Promo Code BP1.24

MyFuge™ Mini
Item: C1008-G

BenchMixer™
Item: BV1000

Vornado Mini Vortex
Item: BV101

PLATEFUGE™
MICROPLATE MICROCENTRIFUGE

- Quickly spins down droplets in PCR plates
- Unique rotor design prevents sample spillage
- 50% smaller than traditional centrifuges
- Accepts all popular PCR plates (skirted, semi & non) & most microtiter plates



Before/After Centrifugation During Centrifugation
C2000 PlateFuge™ Microplate Microcentrifuge \$894



TC 9639
Thermal Cycler

- Intuitive touch screen control
- Gradient Capabilities
- Multi-format block accepts:
 - 0.2ml tubes or strips (96)
 - 0.5ml tubes (39)
 - 96 well plate (1)

TC-32
Mini Thermal Cycler



Touch screen cycler
0.2ml tubes or strips (32)

T5000-96	TC 9639 Thermal Cycler, multi-format block	\$5,995
T5000-384	TC 9639 Thermal Cycler, 384 well block	\$6,979
T5005-3205	TC 32 Mini Thermal Cycler	\$3,775



SUREAIR™
PCR WORKSTATION WITH UV AND HEPA FILTRATION

- HEPA filter and UV light reduce cross-contamination during PCR preparation
- Compact, 55 x 40 cm footprint
- Cable port allows easy use of centrifuges, vortexers and other instruments
- Includes pipette holder and shelf for storage of pipettes and tips
- Provides clean air (to ISO 5 standards)



B5200	SureAir™ PCR Workstation	\$2,279
Accessories:		
B5200-FIL	SureAir™ Replacement Filter	\$307
B1450-IC	UV-C Indicator Cards, 25 ct.	\$108
B1450-ISS	UV-C Indicator Stickers, 40 ct.	\$96



BEAD BATH DUO™
THE ONLY BATHS DESIGNED FOR BEADS OR WATER

- Two separate modes for BEADS or WATER
- Quik-Cal™, simple in-lab calibration function
- Offers all of the advantages of a "Bead Bath"
 - Easy (accessory free) securing of tubes and bottles
 - Allows angled incubations
 - Runs constant (no wait for heat-up)



B2410 BeadBath Duo™ 10L \$1,424

Choose bead or water mode

MULTI-THERM™ Touch
COOL - HEAT - SHAKE



- Large color touch screen
- Multiple block options for plates & tubes up to 50ml
- Broad temperature & speed range
- Advanced programming features



Heated lid prevents condensation & evaporation

Speed range: 200-3,000 rpm (block dependent)
Shaker Orbit: 3mm
Temp. range: Ambient -20° to 105°C

H5100-HCT	MultiTherm Touch, Heating/Cooling Vortexer (blocks sold separately)	\$4,189	Available blocks*		
			H5100-05	24 x 0.5ml	\$374
			H5100-MP	Block, microplate	\$374
			H5100-384	Block, 384 well plate	\$641
H5100-HL	Optional heated lid	\$803	*Additional blocks available, see website for details		

SMARTREADER™ 96

Your go-to instrument for ELISA and absorbance assays



- Intuitive, 7 inch, color touch screen control panel
- Filter based, wavelength range from 340-750nm (405, 450, 492, 630nm filter included)
- Operates as a stand alone system, with USB flash drive for data transfer
- Integrated, multi-speed plate shaker

Also Available:
MW9600 Microplate Washer



MR9600	SmartReader™ 96 Microplate Absorbance Reader	\$6,730
MR9600-T	SmartReader™ 96 Microplate Absorbance Reader with Incubation	\$7,164
MR9600-TP	SmartReader™ Thermal Printer	\$368

BenchPress

Valid Through 07.31.24.
Pricing, availability, and specifications subject to change without notice.

Vol. 1.1 2024
Promo: BP1.24

Promos and Lab Favorites

Shakers Incubators Centrifuges Balances Rotators Vortexers DryBaths Rockers and MORE!



MC-24™ Touch
High Speed Microcentrifuge

- COMBI-Rotor™ accepts tubes and strips
- Full Color Touch Screen
- mySpin™ 1 button program recall
- High Speed, 16,800xg
- Rotor options for cryovials and 5ml tubes

Max. Speed: 13,500rpm / 16,800xg
Max Capacity: 24 x 1.5/2.0ml
2 x PCR Strips (16 x 0.2ml)



High Speed

Touch Control



Optional 8-place rotor for 5ml tubes and 2ml cryovials

C2417	MC-24™ Microcentrifuge with 24 place COMBI-Rotor	\$2,666
C2417-R5	Optional 8 x 5ml rotor	\$1,128
C2417-R5-ADP2	2ml cryovial adapter for C2417-R5 rotor, 6/pk	\$140



Combi-Rotor™ accepts microtubes and PCR tubes/strips



myFUGE™ 12 Plus
Digital Mini Centrifuge

- COMBI-Rotor™ for tubes and strips
- Digital control up to 7,000 rpm / 2,739 xg!

C2212 myFuge™ 12 Plus with COMBI-Rotor \$649



MC-24R™
REFRIGERATED MICROCENTRIFUGE

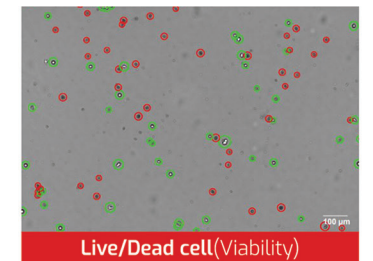
- COMBI-Rotor™ accepts tubes and strips
- Powerful refrigeration, as low as -20°C
- Aerosol tight rotor options
- Status indicator light
- High Speed, 16,800 xg



C2417-R MC-24R™ Refrigerated Microcentrifuge with COMBI-Rotor \$5,695

QuadCount™
Automated Cell Counter

- Fast, accurate and reproducible counting & live dead determinations
- Intuitive software with auto focus and touch screen interface
- Cost-effective QuadSlides™ disposable slides with four individual chambers



E7500	QuadCount™ Automated Cell Counter	\$4,275
E7500-S1	QuadSlide™ 4 chamber slides, pack of 50	\$172





BEADBLASTER™ 24 & 24R

HOMOGENIZER & REFRIGERATED HOMOGENIZER

- Completely lyse, grind & homogenize a variety of sample types
- Available with **REFRIGERATION** to protect delicate samples
 - True refrigeration - no dry ice or LN2 needed
 - Space saving design
- Process up to 24 samples simultaneously
- Wide variety of grinding media in prefilled 2ml & 5ml tubes

Also Available:



D2400-R	BeadBlaster 24R with refrigeration	\$15,098
D2400	BeadBlaster 24 Homogenizer	\$9,460
D2400-R5V2	Optional tube holder for 12X 5ml tubes	\$463
D1032-05	Prefilled 2ml tubes, 0.5mm zirconium, 50/pk.	\$182
D1032-15	Prefilled 2ml tubes, 1.5mm zirconium, 50/pk.	\$182
D1032-30	Prefilled 2ml tubes, 3mm zirconium, 50/pk.	\$182
D1033-28	Prefilled 2ml tubes, 2.8mm steel, 50/pk.	\$182
D1034-30	Prefilled 5ml tubes, 3mm zirconium, 50/pk.	\$244
D1034-28	Prefilled 5ml tubes, 2.8mm steel, 50/pk.	\$244

Additional grinding media is available in prefilled tubes and loose bulk. Ask for details.

Special Offer
\$13,895

Capacity: 24 x 2ml tubes
Speed range: 4.00 - 7.00 m/sec
D2400-R Only:
Cooling: Compressor
Temp. Range: -10°C to ambient



DryCHILL™

Ice-free Cooling Blocks

- Ice-free, stable cooling for sample tubes
- Unique design reduces condensation
- Maintains 4°C for up to 200 minutes
- 4 sizes for various tubes up to 50ml
- Visual temperature indicator



DC9602	DryChill™ 96 x 0.2ml/PCR Plate block	\$406
DC4020	DryChill™ 40 x 1.5/2.0ml block	\$406
DC1215	DryChill™ 12 x 15ml block	\$458
DC0650	DryChill™ 6 x 50ml block	\$458



INCUSHAKER™ 20L/IR

STACKABLE SHAKING INCUBATOR

- Stainless steel chamber provides precise temperature uniformity
- Proven, maintenance-free Incu-Shaker™ motor drive system
- Intuitive touch-screen controls
- Included pull-out adjustable shelf for static incubations

Stackable design for high throughput culturing

H3020	Incu-Shaker 20L with non-slip rubber mat	\$9,995
H3022	Incu-Shaker 20LR (refrigerated) with non-slip rubber mat	\$12,295

MAGic-Clamp™ accessories for instant flask exchange



ROTO-THERM™

- Temperature control up to 60°C
- Includes tube holders for 0.5 to 50ml
- Easy, in-lab temperature calibration
- Available with variable speed & mix modes
 - Oscillating
 - Pausing
 - Rocking

Included Holders

- 11 x 1.5-2ml (2/pk.)
 - 5 x 5-7ml (2/pk.)
 - 4 x 10-15ml (2/pk.)
 - 6 x 50ml* (1 ea.)
- *Also accepts 24 x 0.5ml

Temp Range: Ambient +5° to 60°C
Speed Range: 5 to 70rpm (Plus model)
Max. Capacity: 6 x 50ml, 16 x 15ml, 24 x 0.5ml, 44 x 1.5/2.0ml, 96 x 0.2ml

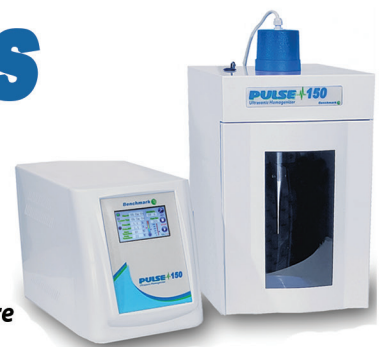
H2024	RotorTherm Plus w/included tube holders (variable speed)	\$889
R2020-1520	Optional tube holder for 96 x 0.2ml (8 x PCR strips)	\$88



PULSE Series

Ultrasonic Homogenizer

- Ideal for cell disruption, DNA shearing and CHIP assays
- Programmable with touch screen control and pulsed mode operation
- For volumes 0.1 to 150ml
- Supplied complete with soundproof enclosure, 6mm horn, temperature probe and integrated stand



DP0150	Pulse 150™ Ultrasonic Homogenizer with 6mm horn	\$3,531
DP0650	Pulse 650 Ultrasonic Homogenizer with 6mm horn	\$5,775
DP0150-2	Horn, 2mm diameter, for 0.1-5ml	\$325
DP0150-3	Horn, 3mm diameter, for 3-10ml	\$325
DP0150-8	Horn, 8mm diameter, for 25-150ml	\$325
DP0150-10	Horn, 10 diameter, 30-300ml samples, Pulse 650 only	\$325
DP0150-12	Horn, 12mm diameter, 50-500ml, Pulse 650 only	\$325

HERMLE Benchmark

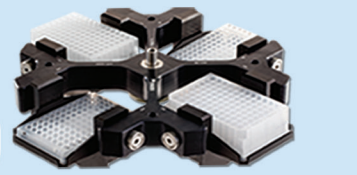


5-Year Warranty!

Z446-K Refrigerated Universal Centrifuge

- Max. swing-out capacity: 28 x 50ml, 68 x 15ml, and 20 x microplates
- Temp Range -20°C to +40°C
- Bundle options for tubes or plates!
- Truly universal, 14 rotor options

Tissue Culture Bundle



Microplate Bundle

Z446-K-BND	Z446-K Refrigerated Tissue Culture Bundle	Reg. \$16,885	Bundle \$14,500
Z446-K-MPBND	Z446-K Refrigerated Microplate Bundle	Reg. \$17,055	Bundle \$14,100

INCUSHAKER™

SHAKING INCUBATORS



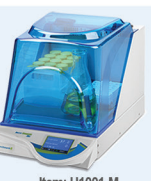
- MAGic™ Clamp accessories for instant-magnetic clamp exchange
- Available with CO₂ control or cooling
- NEW! Adjustable clamp for 125, 250 and 500ml flasks

Limited Time Offer*
FREE!
1 ea. MAGic Clamp™ Universal platform for flasks & tube racks
Item: H1000-MR
Item: H1010-MR

*Promo Code BP1.24

INCUSHAKER Mini

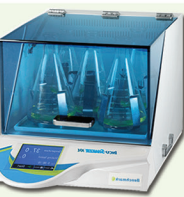
Speed Range:	30 to 300rpm
Temp Range:	Amb. +5° to 70°C
Platform Dims:	9.5 x 11.5 in.
Universal Platform:	H1000-MR
Flask Capacity:	2 x 1L (H1000-MR-1000) 5 x 500ml (H1000-MR-500) 8 x 250ml (H1000-MR-250) 12 x 125ml (H1000-MR-125)



Item: H1001-M

INCUSHAKER 10L & 10LR

Speed Range:	30 to 300rpm
Temp Range:	Amb. +5° to 60°C
CO ₂ Range:	Amb. -15° to 60°C
Platform Dims:	17.8 x 17.8 in.
Universal Platform:	H1010-MR
Flask Capacity:	5 x 2L (H1000-MR-2000) 9 x 1L (H1000-MR-1000) 16 x 500ml (H1000-MR-500) 25 x 250ml (H1000-MR-250) 36 x 125ml (H1000-MR-125)



Item: H2010 & H2012 (Cooling)

INCUSHAKER Mini CO₂

Speed Range:	30 to 300rpm
Temp Range:	Amb. +5° to 60°C
CO ₂ Range:	0 to 20%
Platform Dims:	9.5 x 11.5 in.
Universal Platform:	H1000-MR
Flask Capacity:	4 x 1L (H1000-MR-1000) 5 x 500ml (H1000-MR-500) 8 x 250ml (H1000-MR-250) 12 x 125ml (H1000-MR-125)



Item: H3501