

LABNET EQUIPMENT SPECIAL OFFERS

LabValues 2025

From January 6 to June 30, 2025

Labnet

The LabMart[®]
Serving Science Since 1850

dot scientific inc.



LV-1.25

Labnet Spectrafuge™ 6C Centrifuge

The Spectrafuge 6C has been designed for quick production of PPP (platelet-poor plasma) or PRP (platelet-rich plasma) as well as other applications in the clinical and research laboratory.

The fixed angle rotor of the Spectrafuge 6C holds up to 6 x 15 mL conical tubes of maximum tube height of 120 mm, and with adapters will accommodate most common blood draw tubes. Variable speed allows for a variety of applications to be performed. A timer controls operation from 30 seconds to 30 minutes or can be set to “hold” for continuous operation.

- ▶ Large digital displays for time and speed
- ▶ Small footprint
- ▶ Cold room compatible

Cat. No.	Description	List Price	Special Price
C0060	Spectrafuge 6C centrifuge, with 6 x 10/15 mL rotor, 120V	\$1,214.28	\$1,092.85

Labnet Prism™ Microcentrifuge

The Prism is the air-cooled model, which was designed to keep samples close to ambient temperature, even when operating at maximum speed. It can also be used in a cold room. Speed is easily set and displayed in either rpm or rcf. Operation of the unit can be timed, continuous, or momentary, using the “Quick” button.

Vibration-free operation is ensured by an isolation system. In the event of a significant imbalance, operation of the centrifuge is automatically stopped for safety. Deceleration at the end of a run is very quick, but will not disrupt samples.

- ▶ Includes easy access rotor
- ▶ Quiet operation with easy to use control panel
- ▶ Quick acceleration and deceleration time

Cat. No.	Description	List Price	Special Price
C2500	Prism air-cooled microcentrifuge with 24-place rotor, 120V	\$2,195.82	\$1,976.24



LV-2.25

Labnet AccuSeal™ Semi-automated Plate Sealer

Offering complete versatility, the AccuSeal will accept a full range of plates for PCR, assay or storage applications, and can be used for standard height to deep well plates.

Sealing parameters are set and displayed via the user-friendly control panel, and the sealing operation is automated to generate consistent results.

- ▶ Adjustable sealing temperature: 100°C to 190°C
- ▶ Precise temperature, timing, and pressure for consistent sealing

Cat. No.	Description	List Price	Special Price
PS1000	AccuSeal semi-automated plate sealer, includes adapters for standard and deep well microplates, 120V	\$4,800.00	\$2,400.00



LV-3.25



LV-4.25

Labnet MultiGene™ OptiMax

The MultiGene OptiMax Thermal Cycler delivers advanced speed and features while providing premium performance at an affordable price.

The OptiMax comes with standard built in 2-step, temperature optimization, touchdown and time increment protocols that are easy to adjust to meet your cycling needs. You can select lid temperature or turn it off depending on your needs.

- ▶ Unique flexible programming with FlexTemp™ technology
- ▶ Fast ramp rates 5°C heating / 3.5°C cooling

Cat. No.	Description	List Price	Special Price
TC9610	MultiGene OptiMax with 96-well block, 120V	\$4,118.00	\$2,882.60

Labnet Enduro™ Power Supply

The Enduro Power Supplies are ideal for DNA, RNA and protein electrophoresis. They provide a high degree of sophistication and versatility yet are extremely easy to use and simple to program.

- ▶ Dependable performance, intelligent control
- ▶ Compact, lightweight and stackable

Cat. No.	Description	List Price	Special Price
E0303	Enduro 300V power supply	\$430.00	\$301.00
E0203	Enduro 250V power supply	\$1,184.14	\$828.90



LV-5.25

Buy Labnet AccuBlock™ Digital Dry Bath and Get Block for FREE



LV-6.25

GET
1 OR 2
BLOCKS
FREE



Purchase a Labnet AccuBlock Digital Dry Bath (single block) and get one (1) block at no additional cost.

Purchase a Labnet AccuBlock Digital Dry Bath (dual block) and get two (2) blocks at no additional cost.

The Labnet AccuBlock Digital Dry Baths are available in single, dual, and four block configurations and provide a broad temperature range up to 150°C, which makes them useful for a variety of applications in molecular biology, histology, clinical, environmental, and industrial laboratories.

They have been designed to incorporate the best combination of features including dual display and an external temperature probe that gives life science researchers the confidence and efficiency they need when working with precious samples.

- ▶ Single, dual, and four block capacity to maximize sample processing (blocks sold separately – get them for free with this Labnet LabValues promo offer)
- ▶ Dual display allows for easy monitoring of temperature and time
- ▶ USB connectivity enables traceability of data
- ▶ Molded block chamber provides excellent temperature uniformity

Cat. No.	Description
D1301	Digital dry bath, single block, 120V
D1302	Digital dry bath, dual block, 120V

Get One or Two Blocks for FREE

Cat. No.	Description
D1101	Solid block for machining (no holes)
D1102	Single block, 48 x 0.2 mL PCR tubes or 6 x 0.2 mL
D1102A	Single block, 24 x 2.0 mL tubes
D1105	Single block, 24 x 0.5 mL tubes
D1105A	Single block, 24 x 1.5 mL tubes
D1106	Single block, 35 x 6 mm tubes
D1110	Single block, 20 x 10 mm tubes
D1112	Single block, 20 x 12 mm tubes

Cat. No.	Description
D1113	Single block, 20 x 13 mm tubes
D1115-TALL	Single block, 12 x 15 mL centrifuge tubes
D1116	Single block, 12 x 15 or 16 mm tubes
D1117	Single block, 12 x 17 mm tubes
D1120	Single block, 6 x 20 mm tubes
D1125	Single block, 6 x 25 mm tubes
D1150-TALL	Single block, 5 x 50 mL conical tubes
D1196-PCR	Single block, 96-well PCR plate, skirted or non-skirted
D1296	Dual block, 96-well microplate or 4 slides
D1296-PCR	Dual block, 96-well PCR plate, skirted or non-skirted
D12384	Dual block, 384-well PCR plate (for dual block unit only)

Labnet Enduro™ GDS II Gel Documentation Systems

Enduro GDS II and GDS Touch II are used for visualization of DNA and protein stained within a gel and provide photo documentation of these gels in a laboratory setting.

The GDS II comes in either a 302 nm or 365 nm version and runs on a Windows-based PC (not included). The GDS Touch II comes in either a 302 nm or 365 nm wavelength version with 470 nm epi-blue lights for use with “safe dyes” that eliminate the need for ethidium bromide.

- Region of interest function allows optimal exposure in less than 30 seconds. No more multiple exposures to get good images.

Cat. No.	Description	List Price	Special Price
GDS2-1302	Enduro GDS II with 302 nm UV	\$6,073.92	\$4,859.14
GDS2-1365	Enduro GDS II with 365 nm UV	\$6,073.92	\$4,859.14
GDST2-1302	Enduro GDS Touch II with epi-blue and 302 nm UV	\$9,874.08	\$7,899.26



LV-7.25



LV-8.25

Labnet Enduro UV Transilluminators

The unique hinge design and frame on the UV shield prevents the lid from cracking and hinge damage predominant on most transilluminators in the market.

- Compact size with 21 x 26 cm viewing area
- Available in single or dual wavelength models

Cat. No.	Description	List Price	Special Price
U1001	Enduro UV Transilluminator with 302 nm wavelength, 115V	\$1,880.49	\$940.25
U1002	Enduro UV Transilluminator with 302 nm and 365 nm wavelengths, 115V	\$1,985.52	\$893.48

Labnet FastPette™ V2 Pipet Controller

Lightweight and ergonomic design makes the V2 a perfect fit for any lab.

- Works with pipets from 0.5 mL to 100 mL
- Cordless work for up to 8 continuous hours
- Autoclavable pipet holder

Cat. No.	Description	List Price	Special Price
P2000	FastPette V2 Pipet Controller is supplied with a universal power supply*, wall hanger, bench stand, and 0.2 µm PTFE filter	\$358.06	\$286.45

*Universal power supply comes with US, EU, UK and AU plugs.



LV-9.25

Labnet FastPette™ Pro Pipet Controller

The FastPette Pro is a lightweight and ergonomically designed automatic pipet controller ideal for liquid handling with 0.5 to 100 mL glass or plastic serological pipets.

- ▶ Triggers convenient for one or two finger control of speed and mode
- ▶ LCD display for convenient visualization of speed, modes, and battery status
- ▶ Charging stand for bench or wall mounting

Cat. No.	Description	List Price	Special Price
P2002	FastPette Pro is supplied with a universal power supply*, an additional autoclavable 0.2 µm filter, and a two-position charging stand	\$449.12	\$359.30

*Universal power supply comes with US, EU, UK and AU plugs.



Labnet BioPette™ A Pipettors

Available in single-, eight- and twelve-channel configurations, all BioPette A pipettors feature smooth plunger movement with low pipetting forces.

- ▶ Factory calibrated to strict ISO 8655 standards
- ▶ Fully autoclavable and UV resistant
- ▶ Designed for universal fit with all common brands of pipet tips

Cat. No.	Description	List Price	Special Price
P3960-2A	BioPette A, single-channel pipettor, 0.1-2 µL	\$241.01	\$192.81
P3960-10A	BioPette A, single-channel pipettor, 0.5-10 µL	\$241.01	\$192.81
P3960-20A	BioPette A, single-channel pipettor, 2-20 µL	\$241.01	\$192.81
P3960-100A	BioPette A, single-channel pipettor, 10-100 µL	\$241.01	\$192.81
P3960-200A	BioPette A, single-channel pipettor, 20-200 µL	\$241.01	\$192.81
P3960-1000A	BioPette A, single-channel pipettor, 100-1,000 µL	\$241.01	\$192.81
P3960-5000A	BioPette A, single-channel pipettor, 1,000-5,000 µL	\$277.36	\$221.89
P3960-10000A	BioPette A, single-channel pipettor, 1,000-10,000 µL	\$277.36	\$221.89
P4608-10A	BioPette A, 8-channel pipettor, 0.5-10 µL	\$641.90	\$449.33
P4608-50A	BioPette A, 8-channel pipettor, 5-50 µL	\$641.90	\$449.33
P4608-200A	BioPette A, 8-channel pipettor, 20-200 µL	\$641.90	\$449.33
P4608-300A	BioPette A, 8-channel pipettor, 50-300 µL	\$641.90	\$449.33

Special offers valid
January 6 – June 30, 2025

SAVE
BIG