

INSPIRATIONS

Inspired Solutions For Labs

2026



Over 400 Budget Stretching Offers
On Equipment and Consumables

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Welcome to our 2026 edition of **INSPIRATIONS** Inspired Solutions for Labs

Save over 60% on a wide range of laboratory products in the latest edition of INSPIRATIONS.

Discover new offers from **INTEGRA, Gilson, Hanna, CoolMed** and **OHAUS**, alongside a broad selection of budget-friendly savings on essential benchtop equipment.

We've partnered with leading brands including **Stirling Ultracold, Thermo Fisher Scientific, Haier, Grant** and **Liebherr** to bring you exclusive savings across cold storage, high performance instrumentation, everyday lab equipment, liquid handling and consumables.

SAVE OVER
60%

Special pricing available until 31st August 2026.

Prices exclude VAT, delivery and installation.

ORDER BY:
31st August 2026

Find even more offers online:



Also, look out for the following icons which indicate where we can support your servicing and calibration requirements, and for complementary budget-stretching consumables.



Servicing, Calibration & Validation



Save on Scientific Consumables



With the help of our supplier partners, we've highlighted products with sustainable qualities.

Please contact your Regional Account Manager to place your order or discuss your requirements, and quote 'INSPIRATIONS26':
enquiriesUK@calibrescientific.co.uk

These offers are valid until 31st August 2026. Standard T&Cs apply. Prices exclude VAT, delivery and installation, and are only valid in the UK. List prices are subject to change. E&OE. End-user pricing only.

Please contact your Regional Account Manager to request a quotation.

SciQuip SciPette Single Channel Mechanical Pipettors

Calibrated in accordance with ISO/DIN 8655. Each pipettor passes a quality control calibration test and is supplied with an individual test certificate (with serial number). Pipettors are fully autoclavable up to 121 °C for total sterilisation and feature an integral tip ejector for access into narrow tubes.

- Lightweight ergonomic design
- Clear volume display
- Pipettor range from 0.1 µl to 10 ml
- Easy to calibrate and maintain
- Complies with ISO9001, 13485 and GLP guidelines
- Designed to avoid repetitive strain

Three year warranty and fully autoclavable!*

Cat. No.	Product Description	Increments	Quantity	List Price	Promo Price
SP002.5-AUTO	0.1 - 2.5 µl	0.05 µl	1	£142.17	£45.00
SP0010-AUTO	0.5 - 10 µl	0.1 µl	1	£142.17	£45.00
SP0020-AUTO	2 - 20 µl	0.5 µl	1	£142.17	£45.00
SP0050-AUTO	5 - 50 µl	0.5 µl	1	£142.17	£45.00
SP0100-AUTO	10 - 100 µl	1 µl	1	£142.17	£45.00
SP0200-AUTO	20 - 200 µl	1 µl	1	£142.17	£45.00
SP1000A-AUTO	100 - 1000 µl	5 µl	1	£142.17	£45.00
SP1000B-AUTO	200 - 1000 µl	5 µl	1	£142.17	£45.00
SP5000-AUTO	1000 - 5000 µl	50 µl	1	£142.17	£45.00
SP10000-AUTO	2000 - 10,000ml	100 µl	1	£142.17	£45.00

Visit www.sciquip.co.uk for full specifications, other volumes in this range and starter kits. *Except SP10000 - 2-10 ml; this is only half autoclavable



Pipettor service checks and calibration available (on- or off-site); please contact your Regional Account Manager or service@sciquip.co.uk for more information.

Cat. No.	Product Description	Increments	Quantity	List Price	Promo Price
8-Channel					
SP0010-8C-AUTO	0.5 - 10 µl	0.1 µl	1	£355.42	£140.00
SP0050-8C-AUTO	5 - 50 µl	0.5 µl	1	£355.42	£140.00
SP0300-8C-AUTO	50 - 300 µl	5 µl	1	£355.42	£140.00
12-Channel					
SP0010-12C-AUTO	0.5 - 10 µl	0.1 µl	1	£416.05	£140.00
SP0050-12C-AUTO	5 - 50 µl	0.5 µl	1	£416.05	£140.00
SP0300-12C-AUTO	50 - 300 µl	5 µl	1	£416.05	£140.00

Visit www.sciquip.co.uk for full specifications, other volumes in this range and starter kits. *Except SP10000 - 2-10 ml; this is only half autoclavable

Please contact your Regional Account Manager to request a quotation.

Save over
60%



SciQuip SciPette Plus Single Channel Mechanical Pipettors

The SciPette Plus is a high performing, durable, lightweight pipettor! Simply set your volume and lock with one click, ensuring user confidence and consistent, reliable results.

- Only 75 g – our lightest fully autoclavable micropipette
- Ergonomically designed for comfort and low force to help prevent RSIs
- Easy to maintain, service and calibrate
- Filter element to reduce back flow
- Made from the best-in-class material for robustness and resistance against chemical corrosion
- Enhanced UV resistance for higher durability

Three year warranty and fully autoclavable!

Cat. No.	Product Description	Increments	Quantity	List Price	Promo Price
SP002.5-AUTO-PLUS	0.1 - 2.5 µl	0.05 µl	1	£202.80	£60.00
SP0010-AUTO-PLUS	0.5 - 10 µl	0.01 µl	1	£202.80	£60.00
SP0020-AUTO-PLUS	2 - 20 µl	0.02 µl	1	£202.80	£60.00
SP0100-AUTO-PLUS	10 - 100µl	0.1 µl	1	£202.80	£60.00
SP0200-AUTO-PLUS	20 - 200 µl	0.2 µl	1	£202.80	£60.00
SP1000A-AUTO-PLUS	100 - 1000 µl	1 µl	1	£202.80	£60.00

Visit www.sciquip.co.uk for full specifications and other volumes in this range.



To discuss your calibration requirements, please contact your Regional Account Manager or email us: service@sciquip.co.uk.



Save on Liquid handling consumables

Calibre Scientific offers a wide range of consumables to support your liquid handling applications, such as:

- Pipette tips; bulk, racked, refill packs, sterile, non-sterile, filter, low binding, and robotic
- Pasteur pipettes; in various pack sizes and package options
- Serological pipettes
- Reagent reservoirs

Please contact your Regional Account Manager to request a quote or a sample

Recycling Service

We offer a recycling service for a range of lab plastics, to help you and your lab be more sustainable.

Contact your Regional Account Manager to find out how we can help.

Please contact your Regional Account Manager to request a quotation.

Save over
60%



SciQuip SciPette

Single Channel Fixed Volume

Mechanical Pipettors

Calibrated in accordance with ISO/DIN 8655. Each pipettor passes a quality control calibration test and is supplied with an individual test certificate. Pipettors are fully autoclavable up to 121 °C for total sterilisation and feature an integral tip ejector for access into narrow tubes.

- Lightweight ergonomic design
- Clear volume display
- Easy to calibrate and maintain
- Complies with ISO9001 and 13485
- Designed to avoid repetitive strain

Three year warranty and fully autoclavable!*

Cat. No.	Product Description	Quantity	List Price	Promo Price
SP0005FX-AUTO	5 µl	1	£108.72	£25.00
SP0010FX-AUTO	10 µl	1	£108.72	£25.00
SP0020FX-AUTO	20 µl	1	£108.72	£25.00
SP0025FX-AUTO	25 µl	1	£108.72	£25.00
SP0100FX-AUTO	100 µl	1	£108.72	£25.00
SP0200FX-AUTO	200 µl	1	£108.72	£25.00
SP0250FX-AUTO	250 µl	1	£108.72	£25.00
SP0500FX-AUTO	500 µl	1	£108.72	£25.00
SP1000FX-AUTO	1000 µl	1	£108.72	£25.00
SP2000FX-AUTO	2000 µl	1	£108.72	£25.00

3 Year Warranty



Sartorius Picus® 2

Electronic Pipettors



The unmatched ergonomic design of Picus® 2 reduces strain while ensuring reproducible pipetting results. Save time in the lab with easily accessible pipetting modes and customisable programs for popular applications. An intuitive design with advanced options for experienced users make this an ideal choice for everyone in the lab.

- Ergonomic one-handed operation that suits left- and right-handed users
- Adjustment wheel enables extremely fast volume setting and easy menu navigation
- Microwell Plate Tracker – keep track of the next well on a 96- or 384-well plate for accurate pipetting
- Large multicolour easy-to-read display – shows all information pertaining to your active pipetting step
- Electronic tip ejection – effortlessly removes tips to protect your hand from unnecessary strain
- Optiload for perfect tip sealing – load tips with an equal constant force to every channel
- Safety features include: Service and calibration reminders; two-level password protection; pipette locking; adjustment possibility for 1-point, 2-points and 3-point calibration
- Pipetting modes available: Pipetting, Reverse Pipetting, Manual Pipetting, Multi Dispensing, Diluting, Sequential Dispensing, Multi Aspiration, Titrating.

Trade in offer: Save up to 40% when trading in your old pipette (see page 9 for details)!

Cat. No.	Product Description	Quantity	List Price	Promo Price
747021	0.2 - 10 µl 1-channel	1	£733.00	£600.00
747041	5 - 120 µl 1-channel	1	£733.00	£600.00
747061	10 - 300 µl 1-channel	1	£733.00	£600.00
747081	50 - 1000 µl 1-channel	1	£733.00	£600.00
747101	100 - 5000 µl 1-channel	1	£733.00	£600.00
747111	500 - 10,000 µl 1-channel	1	£733.00	£600.00
747321	0.2 - 10 µl 8-channel	1	£1,160.00	£953.00
747341	5 - 120 µl 8-channel	1	£1,160.00	£953.00
747361	10 - 300 µl 8-channel	1	£1,160.00	£953.00
747391	50 - 1200 µl 8-channel	1	£1,160.00	£953.00
747421	0.2 - 10 µl 12-channel	1	£1,369.00	£1,125.00
747441	5 - 120 µl 12-channel	1	£1,369.00	£1,125.00
747461	10 - 300 µl 12-channel	1	£1,369.00	£1,125.00
747491	50 - 1200 µl 12-channel	1	£1,369.00	£1,125.00



To discuss your calibration requirements, please contact your Regional Account Manager or email us: service@sciquip.co.uk.

SciPette StepMate Stepper

Repetitive Dispenser

Slim, lightweight, and robust; ideal for repetitive dispensing in a range of industries. Use with disposable polypropylene dispenser tips from 0.5 ml to 50 ml.

- Wide dispensing volume from 10 µl to 5 ml
- Up to 48 dispensing steps in succession
- Durable dispenser tip stop lever



SciPette Titan Pipette Controller

Light and ergonomically designed for ease of use for extended periods of time.

- Economically priced
- Suitable for plastic and glass pipettors between 1 – 100 ml
- Up to 8 hours of continuous use
- Easy to use one-handed operation



Large LCD

Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

Sartorius Proline® Plus Single Channel Pipettors

The Proline Plus pipette family offers a wide variety of both fixed and variable volume models as well as a unique combination of novel and patented features.

High quality and light pipetting forces provide a pleasant pipetting experience. The robust design is suitable for a variety of everyday laboratory applications.

- High chemical and UV resistance
- Volume setting by click stops
- Suitable for both left and right-handed use
- Compatible with a wide range of tips
- Compatible with most commonly used lab tubes due to slim tip ejector collar
- Safe-Cone Filter to prevent contamination and damage of pipette
- Only 2-3 parts to disassemble and clean
- Volume range colour-coding for easy pipette and tip selection
- Two-year warranty

Robust yet light and easy to use.

Cat. No.	Product Description	Quantity	List Price	Promo Price
728020	0.5 - 10 µl	1	£228.26	£178.00
728030	2 - 20 µl	1	£228.26	£178.00
728040	5 - 50 µl	1	£228.26	£178.00
728050	10 - 100 µl	1	£228.26	£178.00
728060	20 - 200 µl	1	£228.26	£178.00
728070	100 - 1000 µl	1	£228.26	£178.00
728090	1000 - 10,000 µl	1	£228.26	£178.00

Visit www.sciquip.co.uk for full specifications. Other sizes and multi-channel versions also available. Please contact your Regional Account Manager.

Fully Autoclavable



BRAND HandyStep® touch Repetitive Pipettes



Save up to
20%

Ideal for long pipetting series, the HandyStep® touch offers simple touch screen operation. When used with BRAND PD-Tips II, the volume is automatically detected, which saves time and reduces the risk of errors.

HandyStep® touch: Multi-dispensing, auto-dispensing, pipetting and favourites.

HandyStep® touch S: Multi-dispensing, auto-dispensing, pipetting, sequential dispensing, multi-aspiration, titration and favourites.

- Colour touchscreen operation with intuitive menu navigation
- Automatic tip ejection and easy cleaning
- Used with BRAND PD-Tips II for automatic volume detection
- **Manufactured using 100% certified green electricity**

Compatible with tips from other manufacturers.



Cat. No.	Product Description	List Price	Promo Price
705200	HandyStep® touch	£833.96	£720.00
705210	HandyStep® touch S	£1,047.38	£840.00
705220	Charging Stand	£230.00	£210.00

DE-M marking, supplied with performance certificate, operating manual, short instruction, Li-Ion battery, shelf/rack mount, universal AC adapter and USB-Type C cable. Visit www.sciquip.co.uk for full specifications.

Labsales Antiviral Wipes



Certified to kill up to 99.9% of bacteria, viruses and fungi with a fresh citrus scent. Safe on all washable surfaces, from the lab to healthcare settings.

Cleansing wipes are fully certified to kill 99.9% of MRSA, E-Coli, Salmonella, Legionella and so much more (EN1276, EN14476 & EN14348).

- Extra strong, anti-tearing dura-fibre
- Can be used with or without gloves
- **Manufactured in the UK to the highest of standards**
- **Housed in a recyclable tub and lid, with strong moisture seal**

Please contact your Regional Account Manager to request a sample.



Sartorius Pipette Trade-In Upgrade your Pipetting and save up to 40%!

Trade in your old pipettes for a new mechanical pipette from Sartorius, and save up to 40%*. Simply select your old pipette(s) for trade-in, order your trade-in pipette, and then return your old pipette with the free return service.

- Sartorius pipettes are the most ergonomic on the market and are made to last, meaning fewer future replacements
- Achieve reliable and accurate pipetting results

Please contact your Regional Account Manager for more information.



Free Return Service

*This offer is valid at list prices in the UK.

Gilson PIPETMAN® L

Single Channel Mechanical Pipettors

Lightweight and balanced, PIPETMAN® L combines an ergonomic design with minimised pipetting forces, for longer pipetting without fatigue. Precise, accurate, and reliable, they are suitable for many applications.

- Suitable for both left and right-handed use
- Volume-locking mechanism for improved accuracy and precision
- Fully autoclavable without disassembly
- GLP compliance: DataMatrix 2D code for easy traceability

Designed for performance and comfort.



Cat. No.	Product Description	Quantity	List Price	Promo Price
FA10001M	0.2 - 2 µl	1	£316.00	£245.00
FA10002M	0.5 - 10 µl	1	£316.00	£245.00
FA10003M	2 - 20 µl	1	£316.00	£245.00
FA10004M	10 - 100 µl	1	£316.00	£245.00
FA10005M	20 - 200 µl	1	£316.00	£245.00
FA10006M	100 - 1000 µl	1	£316.00	£245.00

All models have a metal ejector. Other models available. Visit www.sciquip.co.uk for full specifications.

Gilson PIPETMAN® DIAMOND

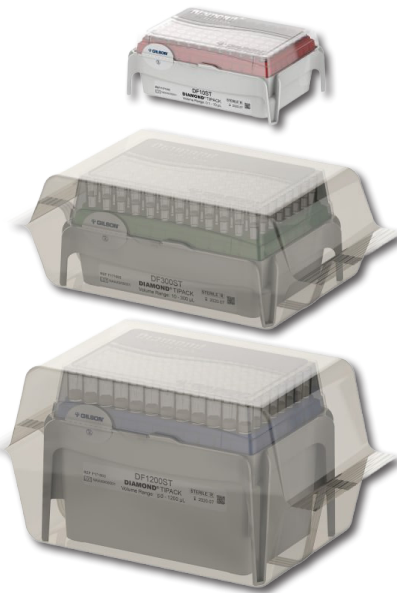
Sterile Filter Tips, TIPACK™

Designed to fit the PIPETMAN perfectly and help prevent aerosol-born contamination. They deliver accurate and precise pipetting when used in conjunction with Gilson pipettes.

Uniquely designed TIPACKS feature a dual-purpose lid: hinged to easily open and close while using tips; or simply pull it out of the hinges to set on top or discard for high-throughput tip usage.

- Volume graduations
- Made from pure polypropylene
- Manufactured in clean room environment
- DNA, RNA, RNase, DNase, ATP, and Endotoxin free
- Compliant with Good Laboratory Practice (GLP)

Support accurate and precise pipetting.



Cat. No.	Product Description	Quantity	List Price	Promo Price
F171103	DF10ST TIPACK, 0.1 - 10 µl	10 x 96	£116.00	£89.00
F171303	DF30ST, TIPACK, 2 - 30 µl	10 x 96	£108.00	£80.00
F171403	DF100ST, TIPACK, 10 - 100 µl	10 x 96	£108.00	£80.00
F171503	DF200ST, TIPACK, 20 - 200 µl	10 x 96	£108.00	£80.00
F171603	DF300ST, TIPACK, 10 - 300 µl	10 x 96	£114.00	£80.00
F171703	DF1000ST, TIPACK, 100 - 1000 µl	10 x 96	£112.00	£96.00
F171803	DF1200ST, TIPACK, 50 - 1200 µl	10 x 96	£112.00	£96.00

Autoclavable TIPACK™ includes: 10 racks of 96 tips (total of 960 already racked tips); Ready to use - no need to autoclave, colour-coded for easy identification. Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

NEW!

INTEGRA PIPETBOY acu 2

Pipette Controllers

Equipped with the latest technology to provide increased pipetting speed and a significant weight reduction (only 195 g). Latest Lithium-Ion technology provides cordless working time of over 6.5 hours non-stop pipetting with a fast charging time of only 3.5 hours.

- For glass and plastic pipettes with volumes from 1 to 100 ml
- Autoclavable sterile module, easy to replace filter
- LED provides information about charging status
- Continuous preset of speed via thumb wheel
- Sensitive control by applying various finger pressure

Ergonomic, lightweight and optimised weight balance.

Three-year warranty*
NEW!



Cat. No.	Product Description	List Price	Promo Price
155000	PIPETBOY acu 2 Classic	£396.00	£335.00
155015	PIPETBOY acu 2 Green	£396.00	£335.00
155016	PIPETBOY acu 2 Red	£396.00	£335.00
155017	PIPETBOY acu 2 Blue	£396.00	£335.00
155018	PIPETBOY acu 2 Transparent	£396.00	£335.00
155019	PIPETBOY acu 2 Purple	£396.00	£335.00
155022	PIPETBOY acu 2 Agave	£396.00	£335.00
155023	PIPETBOY acu 2 Ocean Dream	£396.00	£335.00
155024	PIPETBOY acu 2 Pink Sunrise	£396.00	£335.00

*Upon registration. Supplied with spare sterile filter, Lithium-Ion battery, mains adapter and wall mount. Visit www.sciquip.co.uk for full specifications.

INTEGRA PIPETBOY pro

Pipette Controllers

Combines accuracy, speed and ergonomic design as well as an integrated LED to provide optimal illumination of the area around the pipette for accurate pipetting and to help prevent eye strain.

Accurately displace liquid in the pipette by applying variable finger pressure on the pipettor triggers. Choose from five colours for easy colour coding.

- For glass and plastic pipettes with volumes from 1 to 100 ml
- Lightweight: 190 g
- Speed can be set continuously via the thumb wheel
- Red LED indicates when the battery needs to be charged
- Ergonomic design - to suit hand shape

Ergonomic, lightweight, with LED illumination.

Three-year warranty*



Cat. No.	Product Description	List Price	Promo Price
156400	PIPETBOY pro White	£454.67	£375.00
156401	PIPETBOY pro Pink	£454.67	£375.00
156402	PIPETBOY pro Green	£454.67	£375.00
156403	PIPETBOY pro Orange	£454.67	£375.00
156404	PIPETBOY pro Blue	£454.67	£375.00

*Upon registration. Supplied with spare sterile filter, two batteries, mains adapter and wall mount. Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

INTEGRA DOSE IT Peristaltic Pump

An easy-to-use, compact and portable peristaltic pump. With its light weight and compact design, DOSE IT fits everywhere in the lab and can be easily moved.

Applications include media dispensing, coating/washing Petri dishes, serial dilutions, filling density gradient tubes.

- Dose volume: 0.1 ml – 9999 ml; Flow rate: 0.6 ml/min – 5 l/min
- Intuitive user interface with large display
- Fliptop pumphead enables easy and quick tubing exchange
- Compatible with tubing 1-8 mm inner diameter
- Two RS-232 interfaces

Ideal for dispensing culture media, buffers and other solutions.

Cat. No.	Product Description	List Price	Promo Price
171000	DOSE IT P910 Peristaltic Pump Kit	£4,894.50	£3,730.00

Complete with: 1 Silicone tubing, inner diameter 4 mm, length 2.5 m; 2 Aspiration/dispensing tubes, length 10 cm, stainless steel, one end dented; 1 Aspiration/dispensing tube, length 35 cm, stainless steel, one end dented; 1 Tube collar; 1 Pipette-tubing connector; Mains adapter. Accessories available including foot switch and extension pumphead. Visit www.sciquip.co.uk for full specifications.



dTrite Electronic Burette

High quality motor with excellent precision and accuracy*, and 16 speed levels.

- Max piston lift: 10 ml; resolution: 10 µl
- Remote control panel prevents manual disturbance during operation
- Built-in magnetic stirrer
- Large LCD

Electronic control for fatigue-free operation.

Cat. No.	Product Description	List Price	Promo Price
DL3040	dTrite Electronic Burette, 0.01 ml to 99.99 ml	£620.55	£544.00

*10 ml R=0.2% CV=0.07% 5 ml R=0.2% CV=0.1% 1 ml R=1% CV=0.5%. Visit www.sciquip.co.uk for full specifications.



NEW!

DispensMate Bottle-top Dispensers

A high-quality dispenser offering excellent chemical resistance (components made of PTFE, FEP, BSG, PP) with easy volume adjustment, cleaning and maintenance.

Vapour pressure: max. 500 mbar; **viscosity:** max. 500 mm²/s; **temp.:** max. 40 °C; **density:** max. 2.2g/cm³.

- Smooth piston design provides effortless dispensing
- Closure cap protects against reagent contact and is easy to attach and remove
- Filling tubes adjust easily for different size bottles

High quality, cost-effective solution.

Cat. No.	Product Description	List Price	Promo Price
DL3005	DispensMate Bottle Top Dispenser 0.5 to 5 ml, 0.1 ml Graduations	£211.16	£131.00
DL3006	DispensMate Bottle Top Dispenser, 1 to 10 ml, 0.2 ml Graduations	£211.16	£131.00
DL3007	DispensMate Bottle Top Dispenser 2.5 to 25 ml, 0.5 ml Graduations	£235.20	£161.00

Visit www.sciquip.co.uk for full specifications. Supplied with S40, GL32, GL38, GL25, GL28 sized adaptors. Replacement filling/discharge tubes available. Also available in volume ranges: 0.5-5 ml and 2.5-25 ml.



Save up to 40%

DispensMate-Pro Bottle-top Dispensers

Premium bottle-top dispenser with high chemical compatibility (with use of inert materials and glass/PTFE piston). Easy to disassemble and clean for periodic maintenance, and fully autoclavable at 121 °C.

- Fast, precise, and reproducible volume locking mechanism on a clear scale
- Reagent recovery function reduces reagent waste and prevents dripping when not in use
- Adjustable aspirating tube for different bottle heights

Cat. No.	Product Description	List Price	Promo Price
DL3005PRO	DispensMate-Pro Bottle Top Dispenser, 0.5 to 5ml, 0.1 ml Graduations	£259.65	£155.00
DL3006PRO	DispensMate-Pro Bottle Top Dispenser, 1 to 10 ml, 0.2 ml Graduations	£155.80	£129.00
DL3007PRO	DispensMate-Pro Bottle Top Dispenser, 2.5 to 25ml, 0.5 ml Graduations	£259.65	£155.00
DL3008PRO	DispensMate-Pro Bottle Top Dispenser, 5 to 50 ml, 1.0 ml Graduations	£207.70	£172.00
DL3009PRO	DispensMate-Pro Bottle Top Dispenser, 10 to 100ml, 2.0 ml Graduations	£346.20	£206.00

Supplied with S40, GL32, GL38, GL25, GL28 sized adaptors. Replacement filling/discharge tubes available.



General Purpose Digital Ultrasonic Baths

With standard and soft control setting to limit dead spotting which together with the degas function improves the cleaning effect. The degas function is ideal for sample preparation, mixing, homogenisation, dissolving, cell lysing and particle dispersion.

- 304 Stainless steel ultrasonic bath
- Timer: 0 to 99 min
- Heater: Ambient +5 to 80 °C
- Memory function
- 18-month warranty



Dual power and degas function.

Cat. No.	Product Description	Capacity (L)	Ext. dims; WxDxH (mm)	List Price	Promo Price
SQ-US-1005	Ultrasonic Bath, 50 W	2	150 x 140 x 100	£213.15	£145.00
SQ-US-1015	Ultrasonic Bath, 150 W	6	300 x 155 x 150	£306.60	£250.00
SQ-US-1020	Ultrasonic Bath, 200 W	9	300 x 240 x 150	£652.05	£400.00
SQ-US-1030	Ultrasonic Bath, 400 W	20	500 x 300 x 150	£1,004.85	£630.00
SQ-US-1035	Ultrasonic Bath, 500 W	27	500 x 300 x 200	£1,095.15	£740.00

All models include a cover and basket. Plastic lid on SQ-US-1005, all other models stainless steel. Drainage tap on units over 6 litres. Visit www.sciquip.co.uk for full specifications.

Nickel Electro Clifton NE2D Unstirred Water Baths

Reliable and easy-to-use, the NE2D Series unstirred digital water baths are ideal for general use in the lab. Removable stainless steel perforated shelf included.

- 3-year warranty
- Temperature range: 5 °C above ambient to 100 °C
- LED display with 0.1 °C resolution
- Temperature setting memory recovery
- Drain outlet fitted (except 4 L model)
- **Manufactured in the UK for a lower carbon footprint**



Model	NE2-4D	NE2-14D	NE2-28D	NE2-56D
Capacity (L)	4	14	28	56
External, W x D x H (mm)	332 x 185 x 290	361 x 332 x 290	538 x 332 x 290	660 x 540 x 290
Cat. No.	SQ-NE2-4D	SQ-NE2-14D	SQ-NE2-28D	SQ-NE2-56D
List Price	£812.00	£873.00	£1,166.00	£1,713.00
Promo Price	£527.00	£565.00	£750.00	£1,095.00

Visit www.sciquip.co.uk for full specifications. Other capacities available.



For support with laboratory equipment repairs (on- and off-site), service and calibration, please contact servicesUK@calibrescientific.com.



See page 19 for Lab Armor™ Beads

Please contact your Regional Account Manager to request a quotation.

Grant Instruments JB Academy Unstirred Heated Water Baths



Ideal for education and those requiring a basic, simple-to-use water bath. Base tray included.

- Unique Set and Forget® technology – fast heat-up, reliable temperature control
- Digital temperature setting/display (resolution: 0.5 °C)
- Temperature range: Amb. +5 to +95 °C (stability: ±0.5 °C)
- Single-point user calibration
- **Built in Britain; 3-year warranty**



Simple to use with front panel lock.

Model	JBA5	JBA12	JBA18
Capacity (L)	5	12	18
Dimensions			
Working area, D x W (mm)	131 x 281	306 x 281	485 x 281
External, W x D x H (mm)	335 x 215 x 205	360 x 390 x 227	335 x 590 x 227
Cat. No.	GRNTJBA5	GRNTJBA12	GRNTJBA18
List Price	£516.00	£593.00	£689.00
Promo Price	£425.00	£487.00	£569.00

Visit www.medlinescientific.com for full specifications.

Grant OLS Aqua Pro Shaking Water Bath



Ultimate flexibility and usability with combined orbital and linear shaking with easy changeover. Features 2 x LED (individual displays and controls for temperature and shaking speed) and precise temperature control.

- Speed range: 20-200 rpm (depending on load)
- Temperature range: Ambient +5 to 99 °C / 0 to 99 °C*
- Stability: ±0.1 °C
- Orbit: 9 mm; Stroke length (linear): 18, 28 and 36 mm
- Timer: 1 to 999 min
- Over-temperature protection / low liquid level cut-out
- **Built in Britain; 3-year warranty**



Ideal for many life science applications.

Cat. No.	Product Description	Capacity (L)	Working area; D x W (mm)	Ext. dims; W x D x H (mm)	List Price	Promo Price
GRNTOLS26	OLS26 Aqua Pro Shaking Water Bath	26	380 x 235	335 x 565 x 325	£3,508.00	£2,897.00

* With accessory cooling. Universal tray and polycarbonate lid included as standard. Drain tap for convenient emptying. Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

Grant Optima T100 and TC120 Heating Circulators



General purpose heating circulators offering accurate temperature control for general applications. Temperatures below ambient require the addition of an immersion cooler.

Use in combination with any Grant stainless steel bath or with a T-CLAMP for independent use of virtually any vertical sided tank.

Model TC120 has a powerful integral pump for external fluid circulation.

- Stability: ±0.05 °C; uniformity: ±0.01 °C
- 4-digit LED display
- 2-point user calibration. 3 temperature presets
- Low-liquid detection
- Over-temperature cutout
- Built in Britain; 3-year warranty

Excellent temperature stability and uniformity.

Model	T100	TC120
Temperature range (°C)	0 to 100	-15 to 120
Timer	-	1 min to 99 h 59 mins
Ext. dims; W x D x H (mm)	120 x 172 x 333	141 x 172 x 333
Cat. No.	GRNTT100	GRNTTC120
List Price	£1,004.00	£1,156.00
Promo Price	£829.00	£955.00

Circulator only; tanks must be ordered separately. If you require a T-CLAMP, please specify at time of ordering. Visit www.sciquip.co.uk for full specifications.



Grant Optima ST Baths for Heating Circulators

Robust, stainless-steel construction. Suitable for temperatures up to 200 °C.

- Use with gabled, hinged lid for tall vessels*
- Raised feet for repositioning, dual position mounting thermostat



Cat. No.	Product Description	Capacity (L)	Working area; D x W (mm)	Ext. dims; W x D x H (mm)	List Price	Promo Price
GRNTST5	ST5	5	150 x 150	330 x 280 x 200	£341.00	£282.00
GRNTST12	ST12	12	205 x 300	360 x 330 x 200	£602.00	£497.00
GRNTST18	ST18	18	385 x 300	540 x 330 x 200	£664.00	£548.00
GRNTST26	ST26	26	385 x 300	540 x 330 x 255	£749.00	£619.00
GRNTST38	ST38	38	575 x 300	730 x 330 x 255	£1,305.00	£1,078.00

With drain tap for easy emptying (except model ST5). *Lids must be ordered separately. Visit www.sciquip.co.uk for full specifications.

Ohaus Guardian 2000™ Analogue Hotplates, Stirrers, and Hotplate Stirrers

Ideal for Education
NEW!

Ideal for education and other lab environments that require affordable, everyday fast heating and reliable stirring. Simple knob control for easy adjustment. The durable housing includes a support rod holder.*

- Safely heat up to 500 °C (ceramic top) or 380 °C (ceramic coated stainless-steel top)
- Stir up to 15 L; Speed up to 1600 rpm
- Rugged construction: Metal housing with spill-resistant design
- Chemical-resistant ceramic top plate on heating models
- Prominent hot top indicator light

Powerful stirring and fast heating at an economical price.



Cat. No.	Product Description	Top plate (mm)	List Price	Promo Price
30680269	e-G21HSRDS Hotplate Stirrer	Ceramic-coated s/steel Ø135	£351.00	£248.00
30680270	e-G21HS07C Hotplate Stirrer	Ceramic 178 x 178	£392.00	£277.00
30680271	e-G21HS04C Hotplate Stirrer	Ceramic 102 x 102	£364.00	£257.00
30680272	e-G21HPRDS Hotplate	Ceramic-coated s/steel Ø135	£286.00	£202.00
30680273	e-G21HP07C Hotplate	Ceramic 178 x 178	£319.00	£226.00
30680274	e-G21HP04C Hotplate	Ceramic 102 x 102	£295.00	£209.00
30680275	e-G21STRDS Stirrer	Ceramic-coated s/steel Ø135	£304.00	£215.00
30680276	e-G21ST07R Stirrer	Resin 178 x 178	£338.00	£239.00
30680277	e-G21ST04R Stirrer	Resin 102 x 102	£312.00	£221.00

Power cord (included), stirring models include PTFE coated stir bar. *Support rod optionally available. Visit www.sciquip.co.uk for full specifications.

Ohaus Rotator Genie™

Analogue Rotators

NEW!

Delivering smooth, variable-speed rotating action in a compact, user-friendly design.

Standard version: Features a durable platform with stretch strapping to keep samples in place during rotation. Designed to turn 90° allowing different mixing motions.

Magnetic version: Comes with a magnetic platform. Use with clip plates* for quick setup and secure operation.

- Speed 5-35 rpm
- Mix tubes, flasks, microplates, bags, and odd-shaped vessels at any angle
- Small footprint, and cold room and incubator compatible

Provides gentle to vigorous mixing of nearly any lab sample.



Cat. No.	Product Description	Ext. dims; W x D x H (mm)	List Price	Promo Price
83041343	Rotator Genie, Standard Platform	400 x 175 x 400	£1,013.00	£736.00
83041336	Rotator Genie, Magnetic Platform	400 x 175 x 400	£1,043.00	£758.00

*Clip plates must be ordered separately. Visit www.sciquip.co.uk for full specifications.

Ohaus Roto-Shake Genie™

Analogue Rocker and Rotator

NEW!

Multi-tasking unit for rotating; rocking/shaking; rotating/rocking; rolling/rocking and rotating/rolling.

The two-sided magnetic stainless steel platform and clip plate system holds a variety of containers. The position of the plate(s) on the platform can be arranged to provide the type of mixing required.

- Rocking speed: 10-70 cycle/min; ±10° from horizontal
- Rotating speed: 5 - 35 rpm
- Max. capacity with optional kits: 96x10-13 mm tubes; 48x 15-17 mm tubes; 24x 28-30 mm tubes; 12x 15.2x15.2 cm bags
- Rocking tray accommodates large open containers
- Magnetic strips secure sealed bags for completely uniform soaking and washing
- Cold room and incubator compatible

Performs five tasks in a single unit.



Cat. No.	Product Description	Max. load capacity (kg)	Ext. dims; W x D x H (mm)	List Price	Promo Price
83041384	Roto-Shake Genie	4.5	508 x 252 x 267	£1,421.00	£1,033.00

Supplied with: 28-30 mm one plate (12 clips per plate) for 12 tubes, 10-13 mm one plate (6 clips per plate) for 6 tubes, 15-17 mm one plate (3 clips per plate) for 3 tubes, four magnetic stainless steel mounting strips for 2 bags 152.4 x 152.4 mm and one non-skid metal rocker platform (305 x 305 mm). Visit www.sciquip.co.uk for full specifications.

Labsales Eyewash Station

Eyewash for safety around the lab - suitable for cleaning and irrigation of eyes. Use to refresh your eyes or for non-emergency situations e.g., removal of foreign dust and dirt.

- Designed for full irrigation and flush of minor eye irritations
- Supplied in a bright wall mounted box made from 100% recycled plastic

Have you checked the expiry date on eyewash? Refresh your safety supplies today!
Please contact your Regional Account Manager to request a sample of our eyewash!



Lab Armor™ Beads

Dry, metal beads designed to replace water in unstirred non-shaking laboratory water baths. Compared to water, they are more resistant to bacterial growth and more convenient to use.

- Reduce the risk of contamination
- Improve energy efficiency
- Easy maintenance – no evaporation
- Easy clean – no biocides

Visit www.sciquip.co.uk for more information.



Save on Benchtop Essentials

Save over 60% across a large selection of essential stirrers, hotplates and mixers. To view full specification and the complete range of offers, please visit our website.

WHILE STOCKS LAST*



Stirrers

Cat. No.	Description	Speed (rpm)	Max. capacity (H ₂ O)	Temp. (°C)	Top plate (mm)	List Price	Promo Price
SP2236-FS	SciQuip FlatSpin Low Profile Magnetic Stirrer w/ Reverse Rotation, IP65	15 - 1500	0.8 L	N/A	PET Ø90	£171.44	£81.00
FE102001D*	Medline Scientific Ultra-Flat Digital Magnetic Stirrer w/ Auto Reverse Function, IP65, LED	15 - 1500	1 L	N/A	Tempered glass Ø100	£231.77	£99.00
SP2236-ECO	SciQuip 3.5" ECO Magnetic Stirrer, Analogue	300 - 2000	1.5 L	N/A	PET Ø120	£124.40	£39.00
DL2201-B-A	Gyrostir Basic Magnetic Stirrer, Analogue	0 - 1500	3 L	N/A	Nylon+GF Ø135	£162.03	£133.00
SP2201-B-D	SciQuip Gyrostir Digital Basic Magnetic Stirrer, LED	200 - 1500	3 L	N/A	Nylon+GF Ø135	£189.21	£88.00
DL2255-MS6	LCD Digital Magnetic Stirrer	200 - 1500	5 L	N/A	Ceramic coated AL 140 x 140	£285.38	£273.00
SP2231	SciQuip Magnetic Stirrer, Analogue	0 - 1500	20 L	N/A	Ceramic coated s/steel Ø135	£323.01	£292.00



Hotplates

Cat. No.	Description	Speed (rpm)	Max. capacity (H ₂ O)	Temp. (°C)	Top plate (mm)	List Price	Promo Price
MS100*	Medline Scientific MS-100 Hotplate, Analogue	N/A	N/A	RT-400	Ceramic coated steel 180 x 180	£262.10	£157.00
SP2255-380HP	SciQuip 380HP Digital Hotplate, LED	N/A	N/A	RT-380	Ceramic coated AL 140 x 140	£363.78	£343.00
SP2245-550HP	SciQuip GyroStir 550 Digital Hotplate, LED	N/A	N/A	RT-550	Glass ceramic 184 x 184	£497.59	£444.00

Please contact your Regional Account Manager to request a quotation.



Hotplate Stirrers

Cat. No.	Description	Speed (rpm)	Max. capacity (H ₂ O)	Temp. (°C)	Top plate (mm)	List Price	Promo Price
MS300*	Medline Scientific MS-300 Hotplate Stirrer, Analogue	100 - 1500	—	RT-400	Ceramic coated steel 180 x 180	£422.42	£150.00
SP2230-280H	GryoStir 280H Compact Digital Hotplate Stirrer, LED	200 - 1500	3 L	RT-280	Ceramic coated AL Ø135	£360.65	£343.00
DL2240-4AH	4-Place Digital Hotplate Stirrer w/ Independent Control, LED	200 - 1500	4 x 10 L	RT-340	Ceramic coated s/steel Ø135 x 4	£1,485.44	£1,483.00
SP2235-DHT	SciQuip GryoStir 340 Digital Hotplate Stirrer, LED	100 - 1500	20 L	RT-340	Ceramic coated s/steel Ø135	£611.53	£526.00
SP2235-340HS	SciQuip Basic Magnetic Hotplate Stirrer	0 - 1500	20 L	RT-340	Ceramic coated s/steel Ø135	£373.19	£191.00
SP2245-550H	SciQuip GyroStir 550 Digital Hotplate Stirrer, LED	100 - 1500	20 L	RT-550	Glass ceramic 184 x 184	£840.46	£390.00
SP2245-550HS	SciQuip GyroStir 550HS Digital Hotplate Stirrer, LED	0 - 1500	10 L	RT-550	Glass ceramic 184 x 184	£618.85	£572.00



Mixers and Rotators

Cat. No.	Description	Speed (rpm)	Orbit (mm)	Timer (mins)	Platform	List Price	Promo Price
SP2260-FM	SciQuip Vortex FixMix, Analogue	Fixed 2500	4	—	Single test tube / small vessel up to 30 mm Ø*	£218.48	£88.00
SP2260-VM	SciQuip Vortex Varimix, Analogue	0 - 3000	4	—	Single test tube / small vessel up to 30 mm Ø*	£254.02	£96.00
SP2260-MP	SciQuip Microplate Mixer-Shaker, Analogue	0 - 1500 (0 - 1000 with 2x microplates)	4.5	—	Platform & clamps for x 2 microplates**	£364.83	£184.00
SP2279	SciQuip Digital Tube Rotator Rotisserie, Basic	0 - 80	360° rotation	—	12x 15 ml & 12 x 50 ml	£560.31	£155.00
SP2278	SciQuip Tube Rotator Disc Basic, Analogue	0 - 80	90° Fixed	—	Discs for 12 x 15 & 12 x 50 ml tubes*	£560.31	£530.00
SP2274	SciQuip Tube Rotator Disc Pro, LCD	10 - 70	0-90° tilt; 360° rotation	1 - 1199 min	Disc for 8 x 50 ml tubes*	£807.01	£456.00

*Accessory attachments available for other vessel types **Single plate platform optionally available

Please contact your Regional Account Manager to request a quotation.

Medline Scientific

Controlled Analogue Heating Mantles

Energy-regulated, all-purpose heating mantle allows stable control of the heating element, reducing risk of overheating liquids. Dial controller allows accurate temperature settings and integrated retort rod holder accommodates a range of accessories.

- Element temperature: Up to +450 °C
- Steel case with chemical resistant coating
- Nichrome wire heating element

With integrated retort rod holder to accommodate accessories.

Cat. No.	Product Description	List Price	Promo Price
E1005	50 ml Controlled Heating Mantle	£190.55	£114.00
E1005N-SR	50 ml Controlled Heating Mantle with Support Rod	£223.47	£134.00
E101N	100 ml Controlled Heating Mantle	£193.26	£116.00
E101N-SR	100 ml Controlled Heating Mantle with Support Rod	£231.57	£139.00
E102N	250 ml Controlled Heating Mantle	£202.12	£121.00
E102N-SR	250 ml Controlled Heating Mantle with Support Rod	£243.68	£146.00
E103N	500 ml Controlled Heating Mantle	£216.88	£130.00
E103N-SR	500 ml Controlled Heating Mantle with Support Rod	£297.64	£179.00
E104N	1000 ml Controlled Heating Mantle	£256.70	£154.00
E104N-SR	1000ml Controlled Heating Mantle with Support Rod	£324.59	£195.00
E105N	2000 ml Controlled Heating Mantle	£312.77	£188.00
E105N-SR	2000 ml Controlled Heating Mantle with Support Rod	£383.72	£230.00
E106N	3000 ml Controlled Heating Mantle	£347.54	£209.00
E108N	10,000 ml Controlled Heating Mantle	£1,105.02	£663.00
E109N	20,000ml Controlled Heating Mantle	£1,504.84	£903.00

Visit www.medlinescientific.com for full specifications. Digital, stirred and multi-position models also available.

Medline Scientific

Analogue Heating Stirrer Mantles

Heating mantles with an integral magnetic stirrer, which is independently controlled. Dial controls for heating and stirring.

- Element temperature: Up to +450 °C
- Speed range: 100 - 1000 rpm
- Steel case with chemical resistant coating
- Nichrome wire heating element

With integrated retort rod holder to accommodate accessories.

Cat. No.	Product Description	List Price	Promo Price
ES302N	250 ml Stirrer Heating Mantle	£940.04	£564.00
ES303	500 ml Stirrer Heating Mantle	£973.70	£584.00
ES304	1000 ml Stirrer Heating Mantle	£1,056.88	£634.00
ES305	2000 ml Stirrer Heating Mantle	£1,062.23	£637.00
ES307	5000 ml Stirrer Heating Mantle	£1,313.04	£788.00

Accessories, including retort rods, must be ordered separately. Visit www.medlinescientific.com for full specifications.

Please contact your Regional Account Manager to request a quotation.

WHILE STOCKS LAST



WHILE STOCKS LAST



Digital Dry Block Heater

With its array of thermo-blocks, it's ideal for molecular biology, histology, clinical, environmental and industrial laboratories.

- Extra-large block provides double the sample capacity
- Temperature range: Ambient up to 120 °C
- Continuous or timer operation
- 15 block options covering all common tubes
- Over-temperature protection
- Two year warranty



A thermal block is required but not supplied. Choose from 15 options (including 0.2 ml to 50 ml, and 96/384 well microplates).

Cat. No.	Product Description	List Price	Promo Price
DL2280	H Digital Dry Block Heater	£499.68	£313.00

Visit www.sciquip.co.uk for full specifications.



Please contact us for information on repairs (off-site) and temperature calibration—both single and multi-point (on- and off-site): servicesUK@calibrescientific.com

Interchangeable Blocks for DL2280 Heater

Choose from 15 options (including 0.2 ml to 50 ml, and 96/384 well microplates). Below, we have listed the most popular options, please visit our website to view the full range.

Cat. No.	Product Description	List Price	Promo Price
SP2280-6	Heating Block for 0.2 ml, 0.5 ml and 1.5/2 ml Tubes, 18 Holes	£166.21	£92.00
SP2280-2	Heating Block for 0.5 ml Tubes, 40 Holes	£166.21	£92.00
SP2280-8	Heating Block for 1.5 ml tubes, 40 Holes	£166.21	£92.00
SP2280-3	Heating Block for 2 ml Tubes, 40 Holes	£166.21	£92.00
SP2280-12	Heating Block for 2 ml Tubes, 40 Holes, Ultra-Thin	£166.21	£92.00
SP2280-7	Heating Block for 96/384 Microplate	£166.21	£92.00

Savillex PETG Bottles

Engineered for demanding environments with exceptional chemical resistance, clarity, and cleanliness for critical sample storage and transport.

Ideal for a wide range of applications including life sciences, geochemistry, aerospace, semiconductor, and environmental – to ensure sample integrity and regulatory compliance.

- ISO Class 7 cleanroom manufactured
- Inert, non-leaching, and impact-resistant, performing reliably from -40 to +70 °C
- Precision-threaded, chemically resistant closures prevent leaks.
- Available as sterile or non-sterile and in 60 ml to 1 L sizes with customisation options
- Meet FDA, USP Class VI, and RoHS standards

Trusted worldwide, these bottles combine durability, purity, and compliance to support regulated workflows and sustainable practices, helping labs and field teams safely store, transport, and handle sensitive samples with confidence.

Please contact info@qmx.com for further details.

Please contact your Regional Account Manager to request a quotation.



Thermo Mixers

The SciQuip Thermo Mix series allows for precise and efficient shaking and mixing, as well as excellent temperature accuracy and uniformity. Ideal for a wide range of applications, such as gene synthesis, gene purification gene and protein denaturation, enzymatic reaction, bacterial growth and more.

- Thermo Control (DL2310): Ambient -25 to 110 °C. No mixing
- Thermo Mix (DL2312): Ambient -15 to 100 °C, 200-1500 rpm
- Thermo Mix (DL2315): Ambient to 100 °C, 200-1500 rpm
- Excellent temperature uniformity
- Programmable controller and TFT screen
- Compatible with various tubes
- Two-year warranty



A thermal block is required but not supplied. Choose from 15 options (including 0.2 ml to 50 ml, and 96/384 well microplates).

Cat. No.	Product Description	List Price	Promo Price
DL2310	Thermo Control HC with Heating and Cooling	£1,350.59	£1,285.00
DL2315	Thermo Mix HM with Heating and Mixing	£1,350.59	£1,285.00
DL2312	Thermo Mix HCM with Heating, Mixing and Cooling	£2,341.58	£2,289.00

Visit www.sciquip.co.uk for full specifications.



Please contact us for information on repairs (off-site) and temperature calibration – both single and multi-point (on- and off-site): servicesUK@calibrescientific.com

SK-R330-Pro
Large Platform Rocker

Large “see-saw” rocker shaker with a rocking motion angle of 9° and high load capacity (10 kg). A wide range of platforms are available, making it compatible with a variety of vessels.

- Speed range: 10 - 70 rpm
- Timer: 1 min to 19 h 59 min or continuous
- LCD display for speed and time adjustment



Ideal for many lab applications including cell culture.

Cat. No.	Product Description	Max. load capacity (kg)	Ext. dims; W x D x H (mm)	Promo Price
DL2252	SK-R330-Pro Rocker, LCD for Speed and Time, 9°	10	360 x 410 x 200	£852.00

Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

LED Digital Orbital Shaker

A selection of different platforms are available, making this shaker ideal for use with culture flasks, Petri dishes, Erlenmeyer flasks, bottles and other vessels.

- 20 mm orbit
- Speed range: 40-200 rpm
- Electronic adjustment of speed and timer
- Over speed detection and protection



Great quality and value for money.

Cat. No.	Product Description	Ext. dims; WxDxH mm	List Price	Promo Price
DL2250-LED-03	LED Digital Orbital Shaker, Max. Load 3 kg	270 x 330 x 110	£654.39	£103.00

Visit www.sciquip.co.uk for full specifications. Supplied with grip map platform as standard. A wide range of attachments are available, and must be ordered separately. Larger models and linear versions also available.

SciQuip
Digital Platform Shakers

With maintenance-free DC motors, and over speed detection and protection for reliable operation. Choose from a selection of different platforms for use with culture flasks, Petri dishes, Erlenmeyer flasks, bottles and other vessels.

- Timer: 1 min to 19 h 59 min or continuous
- LCD display for speed and time adjustment
- 2-year warranty



Great value for money.

Model	SciQuip Orbital	SciQuip Linear	SciQuip Linear
Speed range (rpm)	100 - 500	100 - 350	100 - 350
Shaking motion	10 mm, Orbital	4 mm, Linear	10 mm, Linear
Max. capacity (kg)	7.5	2.5	7.5
Platform size, W x D (mm)	320 x 320	250 x 245	320 x 320
External, W x D x H (mm)	370 x 420 x 100	300 x 340 x 100	370 x 420 x 100
Cat. No.	SP2250-07	SP2250-L2	SP2250-L7
Promo Price	£852.00	£794.00	£852.00

All shakers are supplied without an attachment. These must be ordered separately. Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

SciQuip

3D Platform Shakers

3D shakers create a perfectly smooth circular tilting motion within culture flasks and Petri dishes. Both units are fitted with quiet, powerful and maintenance-free DC motors and are a reliable and robust solution.

- Speed range: 0-80 rpm (Basic); 10-70 rpm (Pro)
- Timer: 1 min to 19 h 59 min
- Soft start with smooth acceleration
- Cold room and incubator compatible
- IP21 rated
- 2-year warranty



Gentle three-dimensional motion at a fixed tilt angle.

Cat. No.	Product Description	Max. load capacity (kg)	Ext. dims; W x D x H (mm)	Promo Price
SP2258	3D Shaker Basic, Analogue, 7 Tilt, 20 W	3	270 x 330 x 130	£232.00
SP2254	3D Shaker Pro, LCD for Speed and Time, 9 Tilt, 50 W	5	360 x 430 x 106	£852.00

Shakers supplied with grip mat platform. Other accessory platforms are available. Visit www.sciquip.co.uk for full specifications.

SciQuip MINI SQ-410

Benchtop Incubated Shaker

WHILE STOCKS LAST

SciQuip shaking incubators are lab workhorses and provide “set and forget” programmable operating conditions and precise temperature performance for a variety of molecular biology techniques. Audible and visual alarms will alert the operator for set point deviations.

- Temperature range: Ambient +4 to +70 °C
- Speed range: 25-600 rpm
- Orbit: 1-50 mm with stepless adjustment
- Powerful triple eccentric drive and microprocessor control
- User-friendly sealed control panel
- Large, easy-to-read LCD display
- Timer from 1 min to 500 hrs, continuous
- Soft start with smooth acceleration
- Auto restart following power interruption
- Two-year warranty



Clear visibility of inner chamber from all angles.

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
SQ-4010	Incu-Shake MINI Incubated Shaker	440 x 410 x 390	£3,362.10	£1,395.00

Visit www.sciquip.co.uk for full specifications. Supplied with pre-drilled flask clamp platform as standard and 1 static shelf. Other platforms, clamps and other accessories must be ordered separately.



See page 59 for floor-standing shakers

Ohaus Endeavor™ 5000 Series

Light Duty Digital Shakers

NEW!

Triple eccentric drive and brushless DC motor for stable, accurate, long-term shaking. With overload and unbalanced detection to protect samples. All models can be used in incubators and cold rooms. e-E51LDMP03 is dedicated for microplates and microtube racks.

- Bright, backlit LCD display for speed and time
- Timer: 1 min – 99 h 59 mins
- RS232 interface
- Accessory platforms available for e-E51LD0403 and e-E51LD0420



Reliable performance for everyday shaking tasks.

Model	e-E51LD0403*	e-E51LD0420*	e-E51LDMP03**
Speed range (rpm)	100 – 800	50 – 300	100 – 1,200
Shaking motion	Orbital, 3 mm	Orbital, 20 mm	Orbital, 3 mm
Max. capacity (kg)	4 kg, 3 x 1 L flasks	4 kg, 3x1 L flasks	4 x microplates or 2 x microtube racks
Platform size, W x D (mm)	222 x 300	222 x 300	197 x 280
External, W x D x H (mm)	262 x 420 x 119	262 x 420 x 119	262 x 420 x 119
Cat. No.	30770915	30770916	30770917
List Price	£1,020.00	£1,030.00	£835.00
Promo Price	£721.00	£704.00	£571.00

*Supplied with tray with 11 attachment points for flask clamps, tube racks and non-slip rubber mat. Optional accessories include universal platform and over 20 flask clamps and tube racks.

**Supplied aluminium tray with hardware to secure microplates and deep-well plates. Visit www.sciquip.co.uk for full specifications.

Ohaus Endeavor™ 5000 Series

Multi Centrifuges

NEW!

Reliable low-speed general purpose centrifuges. Intuitive interface (glove-friendly) for convenient operation and space-saving compact profile. Spins standard 50 ml and 15 ml tubes, including common blood tubes. With accessories, rotors can be adapted for sizes as small as 1.5 ml.

- Speed range: 200-6,800 rpm (4,445 xg)
- Backlit LCD, 2 lines
- +99 program memory
- Continuous; 10 sec to 99 h 59 min 59 sec; Quickspin
- Brushless quiet motor, small footprint



Reliable and compact; ideal for general lab applications.

Cat. No.	Product Description	List Price	Promo Price
30393189	FC5707 Multi Centrifuge with Angle Rotor 8x15 ml RB or 4x15 ml FA	£1,421.00	£1,005.00
83041073	FC5707 Multi Centrifuge with Angle Rotor 4x50 ml RB/FA or 4x15 ml RB/FA	£1,013.00	£716.00

Visit www.sciquip.co.uk for full specifications.

SciQuip SciSpin Mini Microfuge

Designed, manufactured and tested to deliver the ultimate service in quick spin-downs.

- Max. capacity: 8 x 1.5/2.2 ml
- Fixed speed: 7000 rpm / 2680 xg
- Supplied with adapters for 0.2 ml and 0.5 ml tubes
- Easy to use with dual start/stop function

Lightweight and convenient.



Only
£81.00

Cat. No.	Product Description	List Price	Promo Price
SS-6050	SciSpin Mini Microcentrifuge with Blue Lid and Rotors for 8 x 1.5 / 2.2 ml and 16 x PCR Tubes	£252.97	£81.00
SS-6051	SciSpin Mini Microcentrifuge with Green Lid and Rotors for 8 x 1.5 / 2.2 ml and 16 x PCR Tubes	£252.97	£81.00

Visit www.sciquip.co.uk for full specifications.

SciQuip SciSpin High Speed Microcentrifuge

Supplied with autoclavable aluminium bio-safe /anti-sample overflow rotor to ensure the samples do not leak during the centrifugal process to help prevent microbial contamination.

- Max. capacity: 24x1.5/2.0 ml
- Speed range: 200-15,000 rpm
- Dual door interlock design for safety
- Gentle braking at low speed with efficient separation
- Large LCD. Both RPM or G-force can be set and displayed
- Parameters can be modified after set speed is reached

Short-spin function for quick spins.



Cat. No.	Product Description	List Price	Promo Price
SS-6080	SciSpin High Speed Microcentrifuge with Rotor for 24 x 1.5/2.0 ml Microtubes	£1,150.00	£544.00

Visit www.sciquip.co.uk for full specifications.



For information on centrifuge and microcentrifuge repairs, calibration and servicing, please contact **servicesUK@calibrescientfic.com**

SciQuip One-50 SciSpin Compact Centrifuge

Ultra-compact design, optimised for 15 ml and 50 ml culture tubes. Features over-speed and over-temperature detection, and brushless motor.

- Speed range: 300-4,000 rpm
- Max. capacity: 6 x 50 ml or 6 x 15 ml
- Timed from 30 s to 99 mins or continuous
- Pulse function for quick spins

Compact and portable.



Cat. No.	Product Description	List Price	Promo Price
SS-6210	SciSpin ONE-50 Centrifuge with Rotor for 6 x 15-50 ml Tubes	£628.95	£471.00

Visit www.sciquip.co.uk for full specifications.

SciQuip SciSpin Haematocrit High Speed Centrifuge

With precise speed control and large easy to read LCD. Safety devices include automatic rotor recognition, over speed and over-temperature detection.

- Speed range: 200-14,000 rpm; max. RCF: 18,620xg
- Max. capacity: 24 x 2 ml or capillary tubes
- Timed from 30 s to 99 mins or continuous
- Includes reading disk for HCT/PCV calculation

Ideal for when benchtop space is limited.



Cat. No.	Product Description	Promo Price
SS-6600	SciSpin Haematocrit Centrifuge with Rotor for 24 Capillary Tubes and 2 ml x 24 Rotor	£1,728.00

Visit www.sciquip.co.uk for full specifications.

Haier Biomedical LX-185T100R Refrigerated Centrifuge Package

High performance refrigerated centrifuge for research labs, offers precise temperature control and advanced safety features to ensure sample integrity and optimise efficiency. ECO *fastBlast* pre-cool in as little as 5 minutes, saving time and energy.

- 7" Touchscreen with named programs and RFID Rotor tracking to ensure safety
- Max. speed: 18,500 rpm / 30,130 xg (with optional rotors)
- Max capacity: 4 x 100 ml
- Powerful refrigeration
- Low noise level of <52dB(A)

High-capacity processing and precise temperature control.
Packages for healthcare diagnostic labs also available.

Cat. No.	Product Description	Ext. dims; W x D x H mm	Special Package Price
CentpackRCC1	LX-185T100R 4 x 100 Refrigerated Cell Culture Pack. Includes: LX-185T500R Desktop Refrigerated High-speed Centrifuge QX-100 Swing-out Rotor QX-100B 100 ml Buckets (4) Adapters for 4 x 50 ml Conical Tubes Adapters for 8 x 15 ml Conical Tubes	420 x 680 x 330	£5,845.00

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25%



Haier Biomedical LX-155T500R Refrigerated Centrifuge Package

Designed for research labs, with high-capacity processing, and advanced safety features to ensure sample integrity and optimise efficiency. ECO *fastBlast* pre-cool in as little as 5 minutes, saving time and energy.

- 7" Touchscreen with named programs and RFID rotor recognition
- Max. speed: 15,500 rpm (rotor dependent)
- Max. capacity: 4 x 500 ml
- Powerful refrigeration
- Wide range of additional 14 rotors available*
- Low noise level of <55dB(A)

Powerful and precise temperature control.
Packages for healthcare diagnostic labs also available.

Cat. No.	Product Description	Ext. dims; W x D x H mm	Special Package Price
CentpackRCC2	LX-155T500R 4 x 500 Refrigerated Cell Culture Pack. Includes: LX-155T500R Refrigerated Centrifuge QX-500 Swing-out Rotor QX-500 500 ml Buckets (4) Adapters for 16 x 50 ml Conical Tubes Adapters for 40 x 15 ml Conical Tubes	658 x 673 x 358	£7,765.00

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Haier Biomedical LX-60T100-J Centrifuge Package

For research and diagnostic labs, offering efficient heat dissipation, precise speed control, in a compact, low-profile design.

- High-contrast screen with easy-to-use buttons and knob for quick change of parameters
- Max. speed: 6,000 rpm (rotor dependent)
- Max. capacity: 6 x 100 ml
- Low noise level of <56dB(A)

High performance, space-saving solution.
Packages for healthcare diagnostic labs also available.

Cat. No.	Product Description	Ext. dims; WxDxH mm	Special Package Price
CentpackVCC1	LX-60T100-J 4 x 100 Ventilated Cell Culture Pack. Includes: LX-60T100-J Ventilated Centrifuge QX-100 Swing-out Rotor QX-100M Buckets 4 x 50 ml Conical Tubes QX-100M Buckets 8 x 15 ml Conical Tubes	420 x 680 x 330	£2,625.00

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Haier Biomedical LX-60T500 Centrifuge Package

Efficient and reliable sample separation with precise speed control, ensuring high-quality results. Offers excellent tube capacities and great value. Low-profile ergonomic design in a compact space-saving footprint.

- Intuitive, high contrast LCD with buttons and knob for quick change of parameters
- Max. speed: 6,000 rpm (rotor dependent)
- Max. capacity: 4 x 500 ml
- Ensures efficient temperature dissipation during centrifugation, maintaining sample integrity for sensitive research applications

Ideal for routine research laboratories.
Packages for healthcare diagnostic labs also available.

Cat. No.	Product Description	Ext. dims; W x D x H mm	Special Package Price
CentpackVCC2	LX-60T500 4 x 500 Ventilated Cell Culture Pack. Includes: LX-60T500 Ventilated Centrifuge QX-500 Swing-out Rotor QX-500 500 ml Buckets (4) Adapters for 16 x 50 ml Conical Tubes Adapters for 40 x 15 ml Conical Tubes	624 x 478 x 365	£5,080.00

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*Order separately for application flexibility.

Haier Biomedical LX-165T2R

High-speed Refrigerated Microcentrifuge Packages

- 7" Touchscreen with named programs and RFID Rotor tracking to ensure safety
- Max. speed: 16,500rpm / 25,872 xg (rotor dependent)
- Max. capacity: 12 x 5 ml
- Powerful refrigeration
- Soft close lid for low pressure and quiet closing

Ideal for molecular biology research
 Packages for healthcare diagnostic labs also available.



Cat. No.	Product Description	Ext. dims; W x D x H mm	Special Package Price
CentpackRM1	Refrigerated High-Speed Microcentrifuge Pack. Includes: LX-165T2R High-Speed Refrigerated Micro centrifuge QFA-26 24 x 2 ml Fixed Angle Rotor with Click and Spin Lid	340 x 625 x 248	£3,890.00
CentpackRM1B	Refrigerated High-Speed Microcentrifuge Pack. Includes: LX-165T2R High-Speed Refrigerated Micro centrifuge QFA-26 24 x 2 ml Fixed Angle Biocontainment Rotor	340 x 625 x 248	£3,928.00

Haier Biomedical LX-165T2

High-speed Refrigerated Microcentrifuge Packages

Offers efficient ventilation and intuitive controls, ensuring consistent performance and precise results for sensitive samples.

- Max. speed: 16,500 rpm / 25,872 xg (rotor dependent)
- Max. capacity: 12 x 5 ml
- LED keypad and control knob for easy operation and wide viewing angle
- High quality construction, including 316 stainless steel bowl

Designed for molecular biology research and low-volume processing.
 Packages for healthcare diagnostic labs also available.



Cat. No.	Product Description	Ext. dims; WxDxH mm	Special Package Price
CentpackVM1	Ventilated High-Speed Microcentrifuge Pack. Includes: LX-165T2-J High-Speed Ventilated Microcentrifuge QFA-26 24 x 2 ml Fixed Angle Rotor with Click and Spin Lid	375 x 270 x 252	£1,490.00
CentpackVM1B	Ventilated High-Speed Microcentrifuge Pack. Includes: LX-165T2-J High-Speed Ventilated Microcentrifuge QFA-26 24 x 2 ml Fixed Angle Biocontainment Rotor	340 x 625 x 248	£1,528.00

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Haier Biomedical Floor-standing Centrifuges

Maximise Productivity | Simplify Your Workflow | Protect Your Process

Discover flexible, ergonomically designed high-capacity refrigerated centrifuges suitable for:

- Cell harvesting – Mammalian, bacterial, yeast cells
- Clarification – Removal of biomass and debris
- Downstream processing – Separation of lysates, supernatants, and media
- Subcellular fractionation – Separation of nuclei, mitochondria, and other organelles
- Biopharmaceutical production – Vaccines, biologics, protein therapeutics

LX-75L2400R
 Ideal for high volume processing: 6 x 2,200 ml (swingout rotor); 6 x 1000 ml (fixed angle rotor).
 With a max. speed of 5,331 xg (swingout rotor); 13,376 xg (fixed angle rotor).

LX-100L1000R
 With speeds of up to 18,590 xg, a capacity of 6 x 1000 ml (fixed angle rotor), and carbon fibre rotor options, this model is ideal for efficient cell harvesting.

LX-210L1000R
 Delivers high speed (47,400 xg fixed angle rotor) and flexibility making this centrifuge ideal for harvesting, clarification, and research.
 Max. capacity: 1000 ml (fixed angle rotor).

Powerful performance for scalable bioprocessing and research
 *Price does not include rotors or adaptors.

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Discover a broad choice of everyday consumables at Calibre Scientific. You'll find a variety of packaging and sterility options, carefully chosen to deliver cost efficiency and high performance.

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KERN OCM 161 Inverted Microscope

Ergonomic, robust and extremely stable design. Particularly for viewing samples in culture vessels (flasks, petri dishes, microtitre plates), translucent, thin, low-contrast, challenging samples (e.g., living mammal cells, tissue, microorganisms, Immunofluorescence, FISH, DAPI staining etc.).

The special Abbe N.A. 0.3 condenser with aperture diaphragm and large working distance of 72 mm guarantees the very best working practice in the brightfield and with fluorescence applications.

- Infinitely adjustable 30 W halogen illumination
- As standard, the OCM range is fitted with a trinocular eyepiece tube
- The mechanical stage including specimen holder (Ø 110 mm)

Ergonomic, robust and extremely stable design.

Cat. No.	Product Description	List Price	Promo Price
OCM161	Trinocular Inverted Microscope	£2,827.29	£2,500.00

Supplied with Infinity Plan objectives 10x, 20x, 40x, PH 20x, visual field 22 mm; 30 W halogen, and dust cover.
Visit www.sciquip.co.uk for full specifications.



Please contact us for information on microscope servicing and repairs (on-site):
servicesUK@calibrescientific.com



KERN ODC 241 Microscope Tablet Camera

A 2-in-1 solution in digital microscopy as a universal system for trinocular microscopes with C-mount adapter.* The ODC 241 microscope-tablet-camera consists of a large Android tablet in combination with a 5 MP camera.

- Data storage on a USB stick
- Transfer of the live image to an external screen using HDMI
- Transfer of stored data to external receivers using WLAN

Tablet with integrated camera for optimal sample monitoring and digital documentation.

Cat. No.	Product Description	List Price	Promo Price
ODC 241	Microscope Tablet Camera, 9.7" HD display	£1,286.83	£731.00

*C-mount adapter must be ordered separately.



WHILE STOCKS LAST

KERN OZL 468 Stereo Zoom Microscope

The KERN OZL-46 series of stereo zoom microscopes impress with their easy handling, flexibility as well as their stability and economical price. Pillar stand offers a high level of flexibility and the freedom to remove the microscopes head and to integrate it into other modular systems.

The LED incident and transmitted illumination included as standard guarantees the very best illumination of samples.

- Continuous total magnification of 7x – 45x
- Magnification ratio: 6,4:1

Integrated 3 W LED illumination for transmitted and incident.

Cat. No.	Product Description	List Price	Promo Price
OZL 468	Trinocular Stereo Zoom Microscope	£765.20	£493.00

Supplied with 3 W LED reflected and transmitted light; dust cover. C-mount adaptor is required to connect a camera.



Please contact us for information on microscope servicing and repairs (on-site):
servicesUK@calibrescientific.com



KERN OBS 101 Compound Microscope

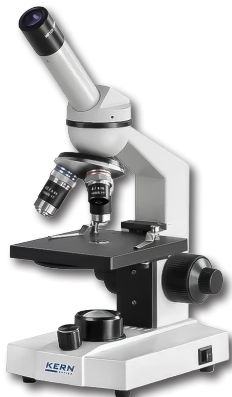
High-quality educational microscope with intuitive control, sturdy construction and modern design. The simple 0.65 condenser on the OBS 101 (condenser disc) ensures the very best concentration of light and illumination of the sample.

- Infinitely dimmable 0.5 W LED
- Achromatic lens, 4x, 10x, and 40x objectives
- Course and fine focusing knob

Optional battery operation for mobile use.

Cat. No.	Product Description	List Price	Promo Price
OBS 101	Monocular Compound Microscope	£228.00	£139.00

Supplied with achromatic objectives 4/10/40/x; 18 mm visual field; 0.5W LED illumination; fixed stage.



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A comprehensive portfolio of consumables and reagents.

- Slides, coverslips, and slide storage
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Haier Biomedical Freeze Dryers are designed for research labs that need reliable lyophilisation—without complexity.



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- ✓ Faster workflows with efficient drying cycles
- ✓ Easy operation with intuitive touchscreen control
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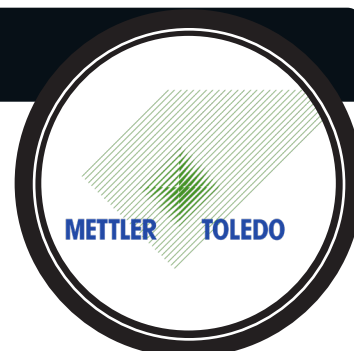
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Mettler Toledo Electrochemistry Systems

Mettler Toledo's portfolio includes a wide range of pH, ORP, conductivity, ion and oxygen meters that provide accurate results for both laboratory and field applications.

- Intuitive and easy to use
- Benchtop and portables models
- Large selection of high quality and specialised sensors

Contact your Regional Account Manager to find out more.



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Calibration and Validation from Calibre Scientific Services

Instrument accuracy and precision is critical for many of our customers' work. Calibre Scientific Services specialises in the calibration of an extensive range of laboratory and production equipment across industry, biopharma, healthcare, and academia sectors.

Our calibration services are:

- Performed in line with manufacturer's recommendations and various regulatory standards
- Executed following standard operating procedure with certification issued
- Undertaken by trained engineers

Capabilities:

- On-site and off-site solutions available
- Comprehensive solutions to ISO9001 and ISO17025 accreditation
- GMP compliant and UKAS traceable calibration
- Single point verification and multi point calibration

From ovens, autoclaves and freezers to centrifuges and balances, we cover a wide range of equipment.

Our validation services:

We offer full validation services including DQ/IQ/OQ/PQ and FDS/URS/VMP preparation and execution. All services are performed in line with the following regulatory standards.

- GMP and GLP guidelines (MHRA/FDA)
- Blood Safety and Quality Regulations (No. 50) 2005
- EN285
- ISO 14644
- FDA21 CFR Pt11
- European Blood Directive - (2002/98/EC)

Our engineers use only certified test equipment, which is fully calibrated prior to use.

Capabilities:

- Bespoke IQ/OQ/PQ/Re-PQ packages
- Pre-approved protocols
- Pre and post test equipment calibration
- Audit approved documentation

In addition to everyday laboratory equipment, we also cover Class II cabinets, cold rooms and blood bank equipment.

For more information, please contact us:
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Please contact your Regional Account Manager to request a quotation.



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Accredited**



Enhanced Expertise



Bespoke Solutions

Hanna HI-2620-02

Benchtop pH/ORP Meter Kit

Designed for fast and accurate pH measurements utilising the HI-11310 digital pH electrode; or can measure ORP with the optional HI-36180 digital ORP probe. With HI-2621-02, store up to 1000 log records.

- Large LCD
- Automatic parameter recognition
- Accuracy (@25 °C): ±0.01 pH; ±0.2 mV
- CAL and Sensor Check indicators
- Dedicated GLP key and internal clock and date
- Automatic calibration up to three points

Intuitive design simplifies configuration, calibration, and measurement.

NEW!



Cat. No.	Product Description	List Price	Promo Price
HI-2620-02	HI-2620-02 Benchtop pH/ORP Meter Kit	£325.00	£285.00
HI-2621-02	HI-2621-02 Benchtop pH/ORP Kit with Datalogging	£425.00	£370.00

Kit comprises: HI-2620 meter; HI-11310 pH digital electrode; HI-764026 Electrode holder; pH calibration kit; Electrode cleaning solution (2 sachets); 1.5m USB-C to USB-C cable; USB-C power adapter (UK plug); Instrument and probe quality certificates; Battery safety insert; Quick reference guide. Visit www.sciquip.co.uk for full specifications.

Hanna HI-6221

Advanced Benchtop pH/ORP/Temp Meter

An efficient solution with multiple time-saving features, including on-screen tutorials, practical data transfer over WiFi and ethernet, and a user-friendly interface. The HI-7662-TW stainless steel temperature probe enables automatic temperature compensation when measuring pH.

- Large LCD with choice of five views (including full GLP view)
- Accuracy (@25 °C): ±0.1 pH; ±0.01 pH; ±0.002 pH; ±0.2 mV (±1 last significant digit)
- Datalogging (up to one million individual data points)
- Calibration reminder
- Five-point calibration with automatic recognition- choice of standard or custom buffers

Accurate measurement and advanced connectivity.

NEW!



Cat. No.	Product Description	List Price	Promo Price
HANHI-6221	HI-6221 Benchtop pH/ORP Meter with HI-1131B pH Electrode and HI-7662-TW Temperature probe	£1,056.10	£920.00

Comprises: HI-1131B pH electrode and HI-7662-TW temperature probe; pH calibration starter kit; HI-700601 electrode cleaning solution sachet (2 sachets); HI-7082 3.5M KCL electrolyte solution (30ml); HI-764060 electrode holder; capillary pipette; 24VDC power adapter; USB-C to USB-A cable; quick reference guide with instrument quality certificate. Visit www.sciquip.co.uk for full specifications.

LAQUAtwin

Twin Compact pH Meters

Directly measures in 0.1 ml sample. Unique sensor allows measurement of viscous liquids, solids, and even powder samples. Just place few drops of the standard or sample onto the flat sensor. Saves you time and prevents wasting your precious sample.

- Compact with replaceable sensor
- No need for a beaker to calibrate your meter or measure a sample
- Choice of 2-point and 3-point calibration
- Two-year warranty (meter); 6 months (sensor)

Ideal for applications with low sample volume.



Cat. No.	Product Description	List Price	Promo Price
1208419	LAQUAtwin pH Meter PH-11 (2 point)	£107.00	£91.00
1208421	LAQUAtwin pH Meter PH-22 (3 point)	£130.00	£111.00

Visit www.camlab.co.uk for full specifications.



On-site calibration available for electrochemistry meters, please contact: servicesUK@calibrescientific.com

Biochrom Ultrospec 35c

Colorimeter

Versatile & Portable

Perfect for lab or field-based work and can be used in industry, environmental studies, or remote locations where colorimetric testing is vital. Measures the absorbance and transmission of liquid samples to determine molecular concentration.

Accepts 10 x 10 mm cuvettes and 10, 12* and 16 mm test tubes.

- 4.3" colour touchscreen for easy workflow
- Robust LED light source
- User-selectable wavelengths of 450, 500, 520, 540, 600 and 640 nm
- Export measurement data via CSV



Cat. No.	Product Description	Promo Price
80-3008-11	Ultrospec 35c Colorimeter	£1,190.00

Visit www.medlinescientific.com for full specifications. Supplied with power adapter, 1 pack of x8 cuvettes and operating manual. *Adapters required for 10/12 mm test tubes.

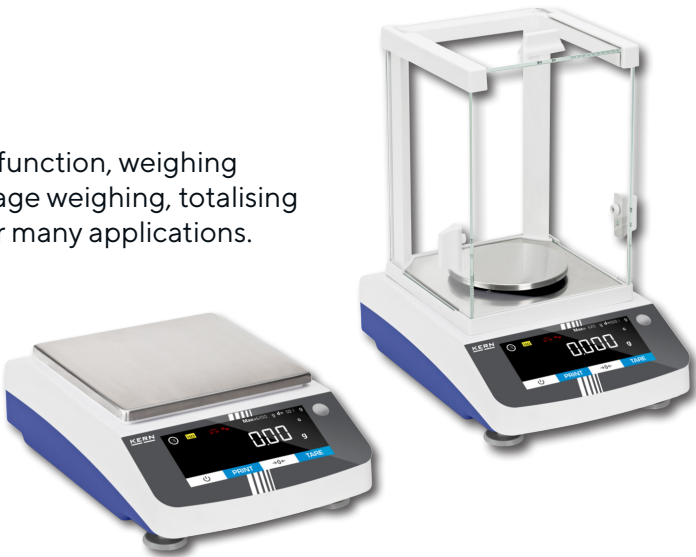
KERN PDT

Precision Balances

The wide range of functions (including statistical function, weighing with tolerance range, counting function, percentage weighing, totalising function and more) make these balances ideal for many applications.

- Convenient control with touch display
- Draught shield (PDT 600-3 only)
- GLP/ISO compliant features
- RS-232 and USB interfaces
- Below balance weighing

Automatic internal calibration.



Model	PDT 600-3	PDT 6000-2
Capacity (g)	620	6200
Readability (g)	0.001	0.01
Pan size (mm)	Ø115	185 x 185
Calibration	Internal	Internal
Cat. No.	ADJ 100-4	ADJ 200-4
List Price	£2,639.00	£2,611.00
Promo Price	£2,287.00	£2,263.00

Please contact us for information on accessories and other capacities. Visit www.sciquip.co.uk for full specifications.

KERN ADJ

Analytical Balances

Ideal for chemical analyses, formulations, research and quality assurance, and indispensable in laboratories, universities and industry.

Automatic internal adjustment in the case of a change in temperature $\geq 2^{\circ}\text{C}$ or time controlled every 3 h, guarantees high degree of accuracy.

- Simple and convenient 6-key operation
- Glass draught shield with 3 sliding doors
- RS-232 interface
- Level indicator and levelling feet

For demanding tasks requiring high accuracy.



Model	ADJ 100-4	ADJ 200-4
Capacity (g)	120	220
Readability (g)	0.0001	0.0001
Pan size (mm)	Ø90	Ø90
Calibration	Internal	Internal
Cat. No.	ADJ 100-4	ADJ 200-4
List Price	£826.60	£902.51
Promo Price	£716.00	£782.00

Visit www.sciquip.co.uk for full specifications.

Ohaus Scout SKX Series

Portable Precision Balances

Ideal for education, these balances combine high performance with superior overload protection, and stackable design.

Standard modes: Weighing, Density Determination, and Mole Weighing.

- Space-saving stackable design (excluding the 1 mg model).
- Bright backlit LCD
- Multiple connectivity options: RS232, USB host, USB device, Ethernet*
- Superior overload protection
- External calibration

Fast stabilisation time** and high resolution.



Cat. No.	Model	Type	Capacity (g)	Readability (g)	Pan size (mm)	List Price	Promo Price
30253070	SKX123	Portable Precision	120	0.001	Ø93	£520.00	£368.00
30253071	SKX222	Portable	220	0.01	Ø120	£350.00	£247.00
30253072	SKX422	Portable	420	0.01	Ø120	£426.00	£301.00
30253073	SKX622	Portable	620	0.01	Ø120	£467.00	£330.00
30253074	SKX1202	Portable	1,200	0.01	140 x 170	£535.00	£378.00
30253075	SKX2202	Portable	2,200	0.01	140 x 170	£625.00	£442.00
30253076	SKX421	Portable	420	0.1	Ø120	£218.00	£154.00
30253077	SKX621	Portable	620	0.1	140 x 170	£245.00	£173.00
30253078	SKX2201	Portable	2,200	0.1	140 x 170	£364.00	£257.00
30253079	SKX6201	Portable	6,200	0.1	140 x 170	£474.00	£335.00
30253080	SKX8200	Portable	8,200	1	140 x 170	£319.00	£226.00

*All optional. Accessories required. **Around 1 second.

AC adapter (included) or 4 AA batteries (not included). ABS draught shield (1mg model only), weigh below hook, transportation lock, manual calibration lock switch, security slot, adjustable levelling feet, illuminated up-front level indicator. Visit www.sciquip.co.uk for full specifications.

Ideal for Education

NEW!

Ohaus Pioneer PX Series Precision and Analytical Balances



Combines essential weighing functionality with competitive performance, offering high accuracy and repeatability for applications in laboratory, industrial and educational settings.

Standard modes: Basic Weighing, Parts Counting, Percent Weighing, Animal Weighing, Density Determination, Formulation.

- Simple, intelligent operation
- Backlit LCD and second line display for additional information or guidance
- Static removal bar for convenient grounding
- USB and RS232 connectivity
- Durable construction
- GLP/GMP data output with real-time clock
- **Power saving function**

High performance with economical price.



NEW!

Cat. No.	Model*	Capacity (g)	Readability	Pan size (mm)	Calibration	List Price	Promo Price
Analytical							
30429803	PX124	120	0.1 mg	Ø90	Internal	£1,675.00	£1,184.00
30429810	PX124/E	120	0.1 mg	Ø90	External	£1,465.00	£1,036.00
30430010	PX124M	120	0.1 mg	Ø90	Internal	£1,905.00	£1,347.00
30429804	PX224	220	0.1 mg	Ø90	Internal	£1,815.00	£1,283.00
30429811	PX224/E	220	0.1 mg	Ø90	External	£1,610.00	£1,138.00
30430013	PX224M	220	0.1 mg	Ø90	Internal	£2,065.00	£1,460.00
Precision							
30429805	PX323	320	0.001 g	Ø120	Internal	£1,270.00	£898.00
30429812	PX323/E	320	0.001 g	Ø120	External	£1,055.00	£746.00
30430015	PX323M	320	0.001 g	Ø120	Internal	£1,465.00	£1,036.00
30619383	PX623	620	0.001 g	Ø120	Internal	£1,410.00	£997.00
30619382	PX623/E	620	0.001 g	Ø120	External	£1,170.00	£827.00
30619386	PX623M	620	0.001 g	Ø120	Internal	£1,610.00	£1,138.00
30429807	PX3202	3,200	0.01 g	Ø180	Internal	£1,300.00	£919.00
30429814	PX3202/E	3,200	0.01 g	Ø180	External	£1,080.00	£764.00
30430021	PX3202M	3,200	0.01 g	Ø180	Internal	£1,540.00	£1,089.00
30619385	PX6202	6,200	0.01 g	Ø180	Internal	£1,420.00	£1,004.00
30619384	PX6202/E	6,200	0.01 g	Ø180	External	£1,215.00	£859.00
30714491	PX6202M	6,200	0.01 g	Ø180	Internal	£1,645.00	£1,163.00
30429809	PX4201	4,200	0.1 g	Ø180	Internal	£1,235.00	£873.00
30429816	PX4201/E	4,200	0.1 g	Ø180	External	£1,000.00	£707.00
30430024	PX4201M	4,200	0.1 g	Ø180	Internal	£1,430.00	£1,011.00
30868072	PX12001	12,000	0.1 g	193 x 248	Internal	£1,365.00	£965.00
30868073	PX12001/E	12,000	0.1 g	193 x 248	External	£1,105.00	£781.00

*M models = Approved. Glass draught shield (0.1 mg and 0.001 g models only), integrated weigh-below-hook, security bracket, calibration lock and in-use cover. Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

Bespoke Sourcing for Fine Chemicals and more...

BONDCHEMICALS
A CALIBRE SCIENTIFIC COMPANY

Bond Chemicals provides a bespoke sourcing service for the life sciences sector supplying fine chemicals, speciality chemicals, intermediates, reagents and biochemicals.

• Raw Materials for Drugs in Development

Specialists at sourcing raw materials across the drug development lifecycle. Scale of supply ranges from grams at pre-clinical stage to multi-tonnes at commercial launch.

• Custom Synthesis

Leaders in the custom synthesis of new molecules and compounds that are not commercially available, developing products to the exact grade and specifications you require.

• Alternative Commercial Sources

Experts in locating and developing alternative commercial sources of fine and speciality chemicals and pharmaceutical intermediates.

• Product range

We have a limitless product range including:

- ADC linkers
- ADC payloads
- Biocatalysts
- Buffers
- Click chemistry
- High purity solvents
- Inorganic salts
- Lipid nanoparticles
- Metal-organic catalysts
- Organic intermediates
- Protacs
- Protease inhibitors
- Sera

Sourcing chemicals from an extensive worldwide network of manufacturing partners allows us to source quality products efficiently and at highly competitive prices. We pride ourselves on the high standards of the suppliers we work with and the resulting quality of the materials we supply, reinforced by our ISO9001 certification.

Our key strength is our customer focus which allows us to provide tailored supply chain solutions including region and quality standard specific sourcing, custom product specifications and packaging arrangements. We are driven by quality and can provide full documentation support, with full traceability of the supply chain and continuity of supply from R&D to commercial scale.

Whether you are looking for new products, alternative sources or require support with emergency sourcing, please contact us:

01925 661750 / enquiries@bondchemicals.co.uk / www.bondchemicals.co.uk

To celebrate 25 years of NanoDrop™, we're offering up to 25% savings with our popular loyalty scheme.

NanoDrop Lite Plus Microvolume Spectrophotometer

A compact standalone system with integrated touchscreen interface. The durability, data quality and usability you expect from NanoDrop, in a simplified and more affordable version. The ideal choice for routine microvolume nucleic acid and purified protein quantification / purity assessment in teaching, research or industry.

- Familiar 'pipette, measure and wipe' workflow
- Obtain sample concentration, 260:280 and 260:230 ratios in <5 seconds per sample
- Measure up to 1,500 ng/μl dsDNA or 45 mg/ml BSA without the need for dilution
- Save up to 1,000 measurements locally and export to a USB drive

Accurate and affordable quantification.
From under £5,000 with our loyalty scheme.

NanoDrop Ultra Microvolume Spectrophotometers

The new NanoDrop™ Ultra is a unique, powerful and adaptable UV-Vis and fluorescence platform. The Ultra is able to identify and correct for key contaminants, differentiate between DNA and RNA for samples of mammalian, bacterial, and plant origin.

- Unique on-pedestal microvolume fluorescence option with sample prep calculator
- Cloud connectivity for easy data export, and direct data transfer into LIMS
- Automated calculation of reaction volumes with integrated qPCR recipe calculator
- Larger 10.1" touchscreen allows greater flexibility
- Run instrument from an external power bank with USBC power connection
- New lower 1 ng/μl dsDNA detection limit
- Optional 21 CFR part 11 compliance software can be run on the instrument

A clearer insight into sample quality.

NanoDrop Eight Microvolume Spectrophotometer

The advanced sample intelligence capabilities of the NanoDrop One, but in a higher throughput, PC controlled, system. Identify and correct for copurified contaminants with DNA/RNA differentiation.

- Quantify 8, microlitre samples in <20 seconds or a whole 96 well plate in <6 minutes
- Ergonomic ambidextrous pipetting and auto blank / measure
- Optional 21 CFR part 11 compliant SciVault software and easy data export into LIMS packages
- Quantify up to 10,000 ng/μl dsDNA or 145 mg/ml IgG samples without the need for dilution

Intelligent sample analysis, eight samples at a time.



Contact us to request a quotation: enquiriesUK@calibrescientific.com.
Exclusive loyalty offers available for existing NanoDrop owners!

Save
up to
25%

Byonoy Absorbance 96 Microplate Reader

The world's most compact absorbance reader provides accurate data and long term durability.

- Compact for easy movement between labs or storage when not in use
- 96 individual detectors allow a full microplate to be read in as little as 5 seconds
- LED illumination and solid state design (no moving parts) for a long, maintenance-free service life
- Powerful yet intuitive software for PC/mac with comprehensive analysis and exporting capabilities
- Choose 4 wavelengths between 400-1000 nm to fit your application needs

Ultra compact footprint (10 x 15 cm).

Cat. No.	Product Description	List Price	Promo Price
ABS-MHA-01-25G	Byonoy Absorbance Microplate Reader	£3,995.00	£3,595.00

Visit www.labtech.co.uk for full specifications



WPA Biowave 3 UV/Visible Life Science Spectrophotometer

Offers the benefits and capabilities of a research grade life science spectrophotometer with the robust design and reasonable cost that also makes it perfect for students.

Ideal for molecular biology labs with pre-programmed methodologies for: Nucleic acid quantification (DNA, RNA and oligonucleotides), protein assays (BCA, Biuret, Bradford and Lowry) and for cell culture density (OD600) measurements.

- Split beam UV/Visible spectrophotometer covering 190 to 1100 nm
- Predefined life science methods combined with the rapid scanning, kinetics and concentration capabilities
- Nucleic acid scans for purity checking
- Compatible with low volume UV cuvettes
- Save data to a USB flash drive so results can be analysed later
- PVC (Print Via Computer) software is included for direct data transfer to PC
- At only 3 kg, units are easy to move around

Economical with robust design; ideal for students and teaching labs.

Cat. No.	Product Description	List Price	Promo Price
80-3007-32	BioWave 3 UV-Vis Spectrophotometer	£4,995.00	£4,585.00
80-3007-33	BioWave 3 UV-Vis Spectrophotometer with Printer	£5,895.00	£4,850.00

Visit www.medlinescientific.com for full specifications.

Please contact your Regional Account Manager to request a quotation.



Molecular Imaging

Vilber, the European molecular imaging specialists were founded in 1954. This family-owned business provides a range of gel documentation and western blot imaging systems, all produced in their factory on the outskirts of Paris.

Vilber imaging systems benefit from:

- All metal cabinet construction for long term durability and resistance to chemicals
- State-of-the-art cameras for publication quality images and unrivalled sensitivity
- Comprehensive 2-year warranty and long-term parts support

Gel Documentation – E-BOX

A compact and affordable standalone gel documentation system, providing sensitive and detailed, publication quality images. E-BOX includes an integrated PC with variable angle 12.6 inch touchscreen interface.

- Scientific grade 16 bit camera with motorised zoom lens
- Autofocus, auto exposure and automatic lighting control for ease of operation
- Automated one-click image capture
- Roll out transilluminator with your choice of UV or blue LED interchangeable transilluminator pads

Publication quality gel images at an affordable price.

Promo Price: £5,995 including free transilluminator pad and white light conversion screen (Cat. No. 1611-2600-1).

Blot Imaging – Fusion Absolute Touch

The latest generation of the industry standard Fusion system featuring unique ultra-precise photon counting, to deliver effortless absolute quantification with NIST traceable calibration. Existing relative quantification methods are only able to report fold-changes between samples. Absolute quantification however provides precise, reliable values in absolute units, ensuring unmatched accuracy, reproducibility and cross-condition comparability. Cutting edge optics and a broad dynamic range capture both weak and strong signals on the same blot, with accurate quantification for even low abundance proteins.

- Industry leading f0.70 aperture lens and deeply cooled CCD camera provide the best possible images without background noise
- Motorised optics with automatic z height selection for one touch imaging
- Integrated variable angle high-resolution 15.6 inch touchscreen and powerful PC
- Exclusive AI based Virtual Blot gives enhanced visualisation of your blot result without compromising quantification accuracy
- Innovative interchangeable LED based transilluminator pads (no UV tubes to replace)
- User upgradable with a choice of 9 Absolute Spectra capsules for multispectral fluorescence imaging

Unrivalled sensitivity, absolute quantification.

Promo price £19,995 including UV or blue LED transilluminator pad (Cat. No. 1511-1550-1).

Free
Transilluminator



Cole-Parmer® PCR-300 Alpha Cyclers

Compact thermal cyclers delivering reproducible results in a choice of one, two, or four block capacities in 96-well, 384-well, or mixed formats.* Featuring intuitive touch screen operation, secure user-specific programming with quick access to commonly used protocols.

- Android-based software and a novel program wizard; require minimal training
- Independent control of each block
- Adjustable heated lid
- Active sample cooling for sharper amplification
- Three-year warranty



Create, modify and access programs, saving time.

Cat. No.	Product Description	List Price	Promo Price
AC19693945-02	Thermal Cycler, Single-block: 96-well block accepts 0.2 ml tubes, 0.2 ml strip tubes, or 96-well plate	£4,249.00	£3,187.00
AC49693945-12	Thermal Cycler, Four-block: Quad 96-well capacity accepts 0.2 ml tubes, 0.2 ml strip tubes, or 96-well plate	£17,507.00	£13,130.00

Savings available on 384-well versions, plus dual, triple, and mixed format quad systems – please contact us to request a quotation.

labTAQ Curio Thermal Cycler

A durable and high performance single block thermal cycler, at a very attractive price point.

- Compatible with 96 well PCR plates, individual or strip 0.2 ml PCR tubes
- Clear 8 inch colour touchscreen interface and user-friendly software
- Auto-adjusting heated lid, provides optimal sealing pressure and minimises evaporation
- High quality Peltier elements for reproducible results and reliability

Gradient feature for easy temperature optimisation.

Cat. No.	Product Description	List Price	Promo Price
LQ-CURIO-96	CURIO™ Thermal Cycler	£3,995.00	£2,000.00

Visit www.labtech.co.uk for full specifications



WHILE STOCKS LAST



Save on PCR Consumables

High performance consumables to support your valuable work.

- Tubes and strip tubes
- Un-, semi- and fully-skirted PCR plates
- Microplates and sealing films

Please contact your Regional Account Manager to request a quote or a sample

SciQuip SciPette Aspi-Vac Safety Vacuum Aspiration System

Ideal for the safe removal of hazardous waste such as the removal of media from cell cultures, supernatants from centrifugation or wash solutions from immune-assay well-plates.

- Vacuum power can be set to different levels
- 2 Litre waste collection bottle
- Wide range of adapters
- Two-year warranty

Integrated pump with vacuum control.



Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
SP3080	Vacuum Aspiration System Package	180 x 240 x 450	£1,203.20	£618.00

Visit www.sciquip.co.uk for full specifications. Supplied complete with accessories. Other accessories available include: PPCO Vacuum Bottles, Single-needle, Long Type Needle, 8-channel Needle, Tip Detrusion Adapter, 8-channel Tip Detrusion Adapter, Filter, Single Channel Tip Ejector.

INTEGRA VACUSIP Portable Aspiration System

Compact and ready-to-use with an integrated silent vacuum pump for the aspiration of small volumes of liquids (up to 10 ml). The rechargeable battery version is ideal for working in a safety cabinet.

Applications include the aspiration and removal of supernatants after centrifugation steps (e.g., RNA/DNA extraction); washing solutions in Western blots and ELISAs; cell staining solutions.

- Includes a hydrophobic filter
- Operate independently of an external vacuum source
- Unique hand operator allows fine regulation of liquid flow
- Single tip or multi-tip operation

For convenient and affordable liquid waste disposal.



Cat. No.	Product Description	List Price	Promo Price
159010	VACUSIP Aspiration System	£581.25	£494.00
159000	VACUSIP Aspiration System, Battery Version	£701.25	£596.00

Complete with borosilicate bottle with standard lid (GL45), green lid with tube fittings, silicone hand operator (includes single and 8 channel stainless steel tips and single channel adapter for standard tips/GRIPTIPS®), silicone tubing (1.2 and 0.22 m), filter, mains adapter. 159000 comes with a rechargeable battery. Visit www.sciquip.co.uk for full specifications.

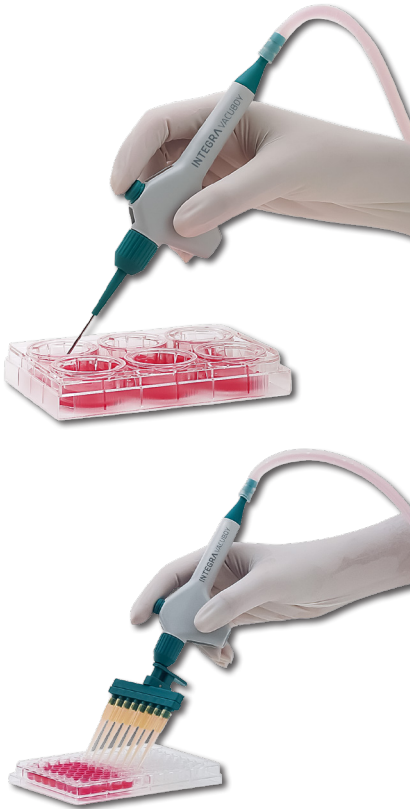
INTEGRA VACUBOY Vacuum Hand Operator

A versatile aspiration tool that converts any vacuum source into a user-friendly aspiration system for aspirating liquids from virtually any laboratory container. Simply connect the hand piece to an available vacuum source* and choose one of the aspiration adapters.

- **Versatile:** Large choice of adapters to suit all tubes, dishes, bottles, T-flasks or multi-well plates. Adapters for aspiration with Pasteur pipettes, serological pipettes, disposable pipette tips or stainless-steel needles.
- Vacuum regulation by a touch-sensitive button for controlled and smooth aspiration
- **Ergonomic:** Suitable for long working or repetitive aspiration tasks
- **Safe:** Anti-drip system prevents liquid waste leakage from the tip or pipette, reducing contamination risks when working with biohazardous liquids.

Safe, ergonomic, autoclavable and sterilisable.

NEW!



Cat. No.	Product Description	List Price	Promo Price
155500	VACUBOY Hand Operator Set	£346.25	£294.00

*Including the VACUSAFE aspiration system.
Set comprises: VACUBOY hand operator; Stand for hand operator; Rubber adapter for Pasteur pipettes; 1-channel stainless steel adapter 40 mm; 8-channel stainless steel adapter 40 mm; 1-channel adapter for disposable tips/GRIPTIPS®, (with locking); 1-channel adapter with ejector for disposable tips (with locking); 8-channel adapter with ejector for disposable tips (with locking); Silicone tubing, length 180 cm; Silicone grease. Visit www.sciquip.co.uk for full specifications.

Baker Anaerobic Workstations

For over 30 years Baker has been at the forefront of innovation in anaerobic microbiology.

Baker anaerobic workstations provide a temperature and humidity controlled, strictly anaerobic environment. With faster isolation rates than traditional anaerobic jars, and higher sample volumes, workstations are more economical.

- High performance and reliability
- Real-time measurement and display of O₂, temperature, and humidity
- User friendly and easy to clean
- Maximise productivity and improve workflow

Please contact your Regional Account Manager to discuss your requirements.



Foxx Life Sciences EZLabpure™ Sterile Disposable Bottle Top Vacuum Filter Units PES Membrane

Disposable sterile, vacuum operated unit used for the preparation of buffers, tissue culture media, microbiological media, and other biological fluids. Avoids potential contamination by eliminating any unnecessary fluid transfer to the media bottle post-sterilisation, and reduces the risk of spills.

- Available as a complete system or funnel only
- Sterilising PES membrane. Low protein binding and is surfactant-free
- Includes vacuum nose adapter
- Manufactured in Class 100,000 cleanroom, ISO 13485 compliant

Sterile, Class VI Materials.

NEW!



Cat. No.	Product Description	PES membrane (µm)	Filter Ø (mm)	Quantity	List Price	Promo Price
Full Assembly						
1101-FLS	250 ml	0.2	66	12	£120.69	£103.00
1102-FLS	500 ml	0.2	90	12	£144.73	£123.00
1103-FLS	1,000 ml	0.2	90	12	£200.04	£170.00
1141-FLS	250 ml	0.45	66	12	£120.69	£103.00
1142-FLS	500 ml	0.45	90	12	£144.75	£123.00
1143-FLS	1,000 ml	0.45	90	12	£200.04	£170.00
Funnel Only						
1151-FLS	250 ml	0.2	66	24	£167.06	£142.00
1152-FLS	500 ml	0.2	90	24	£184.99	£157.00
1153-FLS	1,000 ml	0.2	90	24	£235.15	£200.00
1161-FLS	250 ml	0.45	66	24	£151.17	£128.00
1162-FLS	500 ml	0.45	90	24	£184.99	£157.00
1163-FLS	1,000 ml	0.45	90	24	£188.59	£160.00

The complete system includes SECUREgrasp® media bottle attached to the filter. Ergonomic bottle shape with moulded finger grips. Both options have an upper filter funnel with dust cap that contains a 0.2 µm (sterilisation grade) or 0.45 µm (prefiltration or clarification grade) asymmetric PES membrane. Visit www.sciquip.co.uk for full specifications.



Consumables for cell culture

All the tools you need to support your cell culture workflows:

- Loops and cell scrapers
- Bio-reaction tubes
- Flasks, treated, non-treated
- Roller bottles, media bottles, and dishes
- 6-well to 96-well culture plates, treated and non-treated

Please contact your Regional Account Manager to request a quote or a sample

Biochrom Ultrospec 30 Cell Density Meter

Compact and Portable

Generate and save cell condition-specific standard curves using absorbance values or McFarland standards. Perfect for easy movement around the lab.

Accepts a variety of cuvettes and tubes including 10, 12* and 16 mm diameter test tubes.

Suitable for: Performing microbial growth phase analysis in bacterial and yeast cell suspensions; bacterial transformation; plasmid amplification; antibiotic studies; quality control; contaminant detection; precision fermentation; and cell growth assays.

- Compact, portable, and easy-to-use with touchscreen display
- 40 nm spectral bandwidth
- Export measurement data via CSV



Cat. No.	Product Description	Promo Price
80-3008-12	Ultrospec 30 Cell Density Meter	£1,190.00

Visit www.medlinescientific.com for full specifications. Supplied with power adapter, 1 pack of x8 cuvettes and operating manual. *Adapters required for 10/12 mm test tubes.

Laboratory Gloves

We offer a large range of disposable nitrile gloves delivering reliable protection, comfort, and durability. Our gloves are perfect for a variety of laboratory applications; the portfolio includes, but is not limited to, these brands:

- **ASAP** – economical and ideal for routine laboratory applications
- **Shield Scientific** – with ‘traffic light’ system to highlight protection levels
- **Kimtech** – High performance gloves with market leading options

Please contact your Regional Account Manager to discuss your requirements and for samples or a quotation. They will assist in finding the ideal solution for your needs, ensuring safety and efficiency every time.



Logos Biosystems LUNA III
Brightfield Automated Cell Counter



A powerful and easy-to-use automated brightfield cell counter, with autofocus mechanism from the range-topping FX7. Advanced declustering algorithms detect individual cells within clusters, ensuring accurate data even with clumpy cell types.

- Advanced machine learning trained algorithms for improved cell recognition
- Intuitive yet powerful software provides cell size data, cluster maps and protocol optimisation
- Choose from low cost disposable slides, **or the innovative LUNA reusable slide**
- Export data via USB drive in CSV, TIFF or PDF report formats
- Ten GB of internal storage; enough for 400 counts
- Re-analysis feature of saved counts using different protocols
- Ten pre-defined protocols

Compact (16 x 18 cm) footprint fits into busy cell culture labs.

Cat. No.	Product Description	List Price	Promo Price
L60001	LUNA III Brightfield Automated Cell Counter	£2,995.00	£2,695.00

Visit www.labtech.com for full specifications

Logos Biosystems LUNA FX7
Dual Fluorescence Automated Cell Counter



When accuracy is critical, rely upon the LUNA FX7: A SelectScience Best New Life Science Product award winner, with the latest optical and software innovations. An expanded concentration range (1x10⁴ to 5x10⁷ cells/ml) provides flexibility for a wide range of applications from single cell sequencing to CAR-T dosing. Large counting volumes (up to 5.1 µl).

- Precision autofocus and optimised algorithms for a CV as low as 1%
- Count up to 8 samples on a slide, or use the 3 channel slide for triplicates
- Validation slides and integrated QC software for ongoing monitoring and validation of performance
- **Compatible with reusable slide**

Unmatched accuracy with unrivalled flexibility.

Cat. No.	Product Description	List Price	Promo Price
L70001	LUNA FX7 Automated Cell Counter	£11,695.00	£9,695.00

Visit www.labtech.com for full specifications

Logos Biosystems LUNA FL
Dual Fluorescence Automated Cell Counter



An automated system that ensures accurate viability data for even the most challenging cell types e.g., PBMCs. Nuclear staining using AO / PI counts cells excludes debris and non-nucleated cells.

- Export data via USB drive in CSV, TIFF or PDF report formats
- Brightfield optics for cell sizing or routine cell line counting using Trypan Blue
- Colour touchscreen interface with the ability to optimise and save protocols
- Cell size gating and histogram data for size distribution
- Can be used for measuring GFP transfection efficiency
- Supplied with 50 slides, Trypan Blue and AO/PI stains, ready to go
- **Compatible with reusable slide**

Accurate data regardless of mammalian cell type.

Cat. No.	Product Description	List Price	Promo Price
L20001	LUNA FL Automated Cell Counter	£7,295.00	£4,995.00

Visit www.labtech.com for full specifications

Logos Biosystems LUNA BX7
Brightfield Automated Cell Counter



The core benefits of the LUNA FX7, but in a more affordable brightfield only version. Cutting edge optics, precision autofocus and powerful software make the LUNA BX7 the ideal choice for higher throughput cell line counting. If application needs change, then the LUNA BX7 can be factory upgraded to full FX7 capabilities.

- Choice of 1, 2, 3 or 8 channel slide formats, as well as a **reusable slide**
- Compatible with trypan blue as well as **erythrosin B safe stain**
- High counting accuracy / reproducibility due to the expanded counting volume used
- Integrated QC software and optional validation slide for ongoing performance monitoring
- Optional Bioprocess version for monitoring of cell growth trends

Powerful and futureproof brightfield cell counting.

Cat. No.	Product Description	List Price	Promo Price
L90001	LUNA BX7 Automated Cell Counter	£6,495.00	£4,995.00

Visit www.sciquip.co.uk for full specifications.



Logos Biosystems Celena S Digital Microscope for Live Cell Imaging

High quality multi-colour fluorescence, brightfield and phase contrast cell imaging on the bench. A compact standalone system with scientific grade monochrome CMOS camera and powerful LED excitation.

- No need for a darkroom or to even cover your samples
- Integrated PC with 128GB SSD storage and HDMI output
- Motorised focus with coarse and fine controls as well as z-stacking
- Intuitive image capture, flexible overlay and measurement / annotation
- Starter kits include 3 LED filter cubes (GFP, RFP and DAPI), 4 objectives and HD monitor



Get a **FREE LUNA III automated cell counter!**

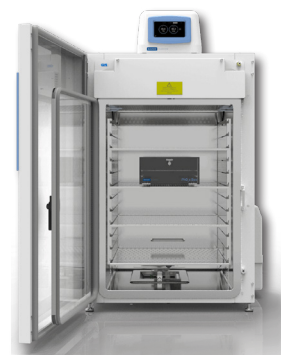
Cat. No.	Product Description	Promo Price
CS20004	Celena S Basic Starter Kit with 4 Logos Biosystems Objectives (4x, 10x, 20x and 40x)	£14,995.00
CS20005	Celena S Superior Starter Kit with 4 Premium Olympus Objectives (4x, 10x, 20x and 40x)	£16,995.00

Visit www.sciquip.co.uk for full specifications.

Baker ReCO₂ver Plus Rapid Recovery CO₂ Incubator

ReCO₂ver provides precision control over the environmental conditions that your cells need to thrive, whilst delivering unprecedented recovery after they have been interrupted. Ultrasonic active humidification allows accurate control of RH levels, minimises condensation even at >90% RH levels, and reduces evaporation / edge effects on plates.

- Rapid recovery (<6 minutes) to set point for temperature, CO₂ and humidity after door opening
- HEPA filter and uniform downflow airflow rapidly sweep away and collect contaminants
- H₂O₂ vapour decontamination system for effective decontamination with minimal downtime
- Integrated CO₂ switchover unit with two inlets



Absolute Precision. Maximum Protection.

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
1560503	Rapid Recovery CO ₂ Incubator	683 x 673 x 1029	£11,544.75	£9,495.00

Visit www.labtech.com for full specifications

Please contact your Regional Account Manager to request a quotation.

Haier Biomedical CO₂ Incubators

Delivering unmatched performance for reproducible results, with validated contamination-prevention features for demanding cell culture applications.

- Market-leading performance, independently validated by TÜV SÜD
- Rapid recovery:
 - Temperature and CO₂ : < 4 min
 - RH to ≥90%: up to 8 min
- Active airflow and superior uniformity (±0.3 °C)
- Validated contamination prevention, backed by scientific data
- Easy to use, care and maintain, for seamless day-to-day lab workflows
- HCP-168E: 4-inch LCD with buttons; HCP-168: 7-inch touchscreen
- 180 °C dry heat sterilisation (HCP-168); 90 °C moist heat sterilisation (HCP-168E)

Choose from either the **Economy range (HCP-168E)**—perfect for academia, teaching, bio-incubators and medical applications or the **premium range** for more challenging applications such as pharma and GMP environments.

Stackable



Model	HCP-168	HCP-168E
Capacity (L)	170	
Temperature Range (°C)	Amb. +3 to 55	
Shelves, Supplied/Max.	3/11	
External, W x D x H (mm)	714 x 812 x 887	
Cat. No.	HCP-168	HCP-168E
Promo Price	£5,995.00	£4,995.00

Visit www.sciquip.co.uk for full specifications. 80 L and 258 L models are also available. Accessories available include: Additional shelves, stacking kit, Hepa Filter, Pressure Reducing Valve, RS485, 4-20mA, The Cylinder Switch.



For information on temperature calibration traceable to UKAS and mapping (on-site), CO₂ calibration, plus repairs and servicing; please contact: servicesUK@calibrescientific.com

INNOVA Ice Flaker

WHILE STOCKS LAST

Stainless steel exterior and food-grade ABS interior. Microprocessor-controlled thermostat. Auto stop feature when the bin is full; resumes when ice level reduces below certain level.

Ice production: 100 kg/24 hr, with 20 kg storage capacity. Audio-visual alarms for multiple parameters including bin full, sensor error, and water interruption.

- Internal protection against over voltage and over current
- Internal bladders: fluorine-free and inhibit bacterial growth
- CFC/HCFC free refrigerant
- Remaining water after ice made each time is used in recycling

Compact, space saving design.



Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
INOF-100B	INOF-100 Innova Ice Flaker Maker	548 x 612 x 872	£1,573.95	£1,064.00

Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

SciQuip C-Series Cooled Incubators

The precise cooling system provides excellent temperature uniformity making them ideal for any application requiring accurate below ambient temperature control. Audio-visual temperature alarms and password protection.

- Temperature range: 4 °C to 65 °C (Incu 160LT: 0 °C to 65 °C)
- Large LCD screen
- Side access port, interior light, and inner glass door
- Fully programmable; store up to 9 programs of 18 steps
- Window in door as standard

WHILE STOCKS LAST



Model	Incu 90C	Incu 160C	Incu 160LT
Capacity (L)	90	160	160
Shelves, Supplied/Max.	2/11	2/15	2/15
External, W x D x H (mm)	550 x 555 x 1280	630 x 740 x 1380	650 x 680 x 1380
Power (W)	710	860	860
Cat. No.	SQ-4650	SQ-4655	SQ-4670
Promo Price	£1,441.00	£1,669.00	£3,518.00

Visit www.sciquip.co.uk for full specifications.

SciQuip S-Series Fan Assisted Incubators

These microprocessor-controlled incubators are fan-assisted and have 8 additional auxiliary heating elements in the sides and bottom of the chamber enabling an outstanding 0.5 °C temperature uniformity. Ideal for microbiological work, pharmaceuticals, cosmetics, food and general testing.

- Temperature range: Ambient +5 to 65 °C
- Inner glass door and LCD
- Fully programmable; store up to 9 programs of 18 steps
- Fan-assisted for excellent temperature uniformity
- Audio-visual temperature alarms and password protection

WHILE STOCKS LAST



Model	Incu-120S	Incu-160S
Capacity (L)	120	160
Shelves, Supplied/Max.	2/5	2/4
External, W x D x H (mm)	570 x 620 x 980	620 x 670 x 1030
Power (W)	300	380
Cat. No.	SQ-4620	SQ-4625
List Price	£2,132.55	£2,340.45
Promo Price	£973.00	£1,077.00

Visit www.sciquip.co.uk for full specifications. Additional shelves available.

We can support with temperature calibration traceable to UKAS and mapping (on-site), plus repairs and servicing; please contact servicesUK@calibrescientific.com

Haier Biomedical HDG 12T Benchtop Freeze Dryer Packages

NEW!

From the experts in refrigeration technology comes a new range of laboratory freeze dryers. The 12T model is an ideal choice for general laboratory research and sample preparation.

- An affordable benchtop system with 3 kg per 24 hours ice condenser capacity
- Rapid cooling down to as low as -86 °C, with environmentally friendly HC refrigeration system
- Intuitive touchscreen control with real-time display of sample temperature, cold trap temperature curve and vacuum curve
- Ready to go packages include vacuum pump, oil mist filter and a choice of drying chambers



Ready-to-go-packages, ideal for general research.

Cat. No.	Product Description	Launch Price
HDG-86Z03-12T-1	Package 1: Benchtop freeze dryer package including standard chamber with 4 shelves	£6,995.00
HDG-86Z03-12T-2	Package 2: Benchtop freeze dryer package including chamber with 4 shelves and manifolds for flasks. Includes 8 x 250 ml and 8 x 500 ml flasks	£7,995.00

Visit www.sciquip.co.uk for full specifications.

Vacuubrand Diaphragm Pumps

High performing pumps with maintenance-free drive system and long diaphragm life.

ME 1C - Compact chemistry diaphragm pump with wide-range motor (switchable). Ultimate vacuum 100 mbar; max. pumping speed 50 Hz 0.7 m³/h. Very low vibration.

High performance and easy-to-use solution which is perfect for single filtrations.

MZ 2C NT - Chemistry diaphragm pump with outstanding chemical resistance and superior vapour tolerance. Ultimate vacuum 7 mbar (12 mbar vacuum with gas ballast); max. pumping speed 50 Hz 2 m³/h. High performance even at low vacuum levels. Optimised vacuum even with gas ballast for condensate purge.

The two-stage construction provides the advantageous combination of high pumping speed and low ultimate vacuum. Low vibration.

High chemical resistance and quiet operation.

Cat. No.	Product Description	Ext. dims; W x D x H mm	Promo Price
VAC20721102	ME 1C Chemistry Diaphragm Pump, Single Stage	270 x 121 x 154	£916.00
732302	MZ2C NT Chemistry Diaphragm Pump, Two Stage	243 x 243 x 198	£1,685.00



Please contact your Regional Account Manager to request a quotation.

Genlab e³ Drying Cabinets

Developed with the University of Cambridge, Genlab's e³drying cabinets are energy efficient, safer and economic to run. Excellent chamber stability (±0.6 °C) and low heat output.

- Touch screen controller and timer (7-day)
- Excellent temperature accuracies with firmware for energy saving
- Temperature range: 30 to 80 °C
- Stainless steel chamber and fully insulated
- Manufactured in the UK
- Manual and automatic over heat protection



Energy efficient with integrated energy meter.

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
GENE3DWC100N/TDIG	Drying Cabinet, 100 L	720 x 420 x 660	£1,725.00	£1,622.00
GENE3DWC200N/TDIG	Drying Cabinet, 200 L	1000 x 500 x 770	£2,335.00	£2,160.00
GENE3DWC425N/TDIG	Drying Cabinet, 425 L	600 x 650 x 1750	£5,040.00	£4,600.00
GENE3DWC100F/TDIG	Drying Cabinet, 100 L with Fan Circulation	720 x 420 x 660	£1,980.00	£1,847.00
GENE3DWC200F/TDIG	Drying Cabinet, 200 L with Fan Circulation	1000 x 500 x 770	£2,540.00	£2,341.00
GENE3DWC425F/TDIG	Drying Cabinet, 425 L with Fan Circulation	600 x 650 x 1750	£5,300.00	£4,829.00
GENE3DWC885F/TDIG	Drying Cabinet, 885 L with Fan Circulation	1180 x 650 x 1750	£7,025.00	£6,428.00

Visit www.medlinescientific.com for full specifications. All models are supplied with three shelves. 425 and 885 L models have castors and double glazed hinged doors. 100 and 200 L models have glass sliding doors. Accessories/options include: Temperature logger; audible alarms; access ports; traceable calibration; extended warranty; wall mount brackets (for 100 and 200 L); bespoke stands and stacking kits.

LEEC Eco Drying Cabinets

Updated cabinets feature efficient thermal insulation, so that equipment is cooler to the touch and heat escape is minimised, promoting operational efficiencies* and reduced running costs.

- Digital temperature controller with 5" colour touch screen display
- Digital timer: 7-day / 24-hour
- Temperature range: 30 to 80 °C
- Thermally insulated Stainless steel chamber
- Manufactured in the UK
- Over temperature safety protection
- Two-year warranty (excluding glass doors)



Efficient running: Digital temperature control and insulated.

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
LEECECOSS	ECO SS Drying Cabinet, 113 L	765 x 455 x 775	£3,370.00	£2,254.00
LEECECOLS	ECO LS Drying Cabinet, 227 L	1000 x 550 x 845	£3,639.00	£2,433.00
LEECECOFC2	ECO FC2 Drying Cabinet, 426 L with Fan Circulation	660 x 710 x 1870	£5,518.00	£3,690.00
LEECECOFC1	ECO FC1 Drying Cabinet, 885 L with Fan Circulation	1168 x 790 x 1870	£7,756.00	£5,187.00

Visit www.medlinescientific.com for full specifications. *Energy usage data available on request. ECO FC1 and ECO FC2 are supplied with four shelves and castors; ECO LS and ECO SS cabinets with three shelves.

Please contact your Regional Account Manager to request a quotation.

SciQuip Incu-Shake TL6-5R Refrigerated Incubator Shaker

WHILE STOCKS LAST

Full microprocessor control offering a number of advanced features including a large user-friendly digital control panel, run-end and set-point deviation alarms, password protection and self-correcting feedback control on temperature and shaking speed.

- Temperature range: +4 to +60 °C
- Speed range: 25-300 rpm
- Orbit: 26 mm
- Powerful triple eccentric drive
- Internal lighting
- Timer from 1 min to 500 hrs, continuous
- Soft start with smooth acceleration
- Auto shut-down at run end or shut-off if lid opened
- Power recovery auto-restart following power interruption
- Large viewing window



Foot-activated lid leaving both hands free.

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
SQ-4125	Incu-Shake TL6-5R Incubator Shaker	1260 x 830 x 1000	£5,941.95	£4,214.00

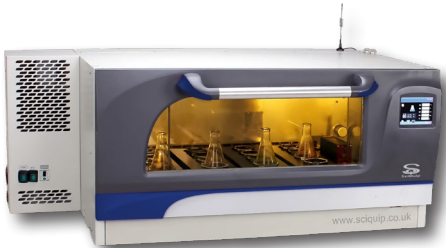
Supplied with drilled platform. Accommodates up to 6x 5000 ml flasks with accessory clamps. Visit www.sciquip.co.uk for full specifications.

SciQuip Incu-Shake Stackable Shaking Incubator with Optional CO₂ Control

WHILE STOCKS LAST

Can be stacked 2-3 units high to offer increased incubation capacity with a single, compact footprint. Stacking can be achieved retrospectively. Self-diagnostic alarm system monitors all functions, parameters and prompts in the case of errors or alarms which are indicated clearly on the touch screen panel. Control Graphic TFT user interface.

- Temperature range: Ambient -15 to 60 °C
- Advanced CO₂ control with IR CO₂ sensor (0-20%) (optional)
- Automatic stop shaking motion and heating when the door is opened
- Remote monitoring via PC or smartphone



For growth of microbial, mammalian and plant cell cultures.

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
SQ-4236	Incu-Shake Stackable Incubator Shaker	1320 x 870 x 590	£13,280.40	£9,239.00

Supplied with drilled platform. Accommodates up to 32x 500ml, 18x1 L, 10x2 L, 6x5 L flasks with accessory flask clamps. Options include: CO₂ control. Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.



Priorclave EV/EH Front- and Top-loading Autoclaves

The **Base** range covers “the basics”: media preparation, wasteloads, sterilising loose instruments, open containers, and labware. Along with media warming, they feature:

- Fully programmable cycle customisation
- Integrated cooling and free-steaming systems
- Low water level sensor and drain protection
- 10-year warranty on pressure vessel

Prices
start from
£11,480

In addition to the above, **Smart** models also feature:

- Programmable pre-cycle vacuum for steam penetration
- Pulsed free-steaming and vacuum assisted cooling
- Post cycle drying

Prices
start from
£14,857

Performance autoclaves are available for more complex tasks and high-throughput operation.

Prices
start from
£40,345

Please contact your Regional Account Manager to discuss your application.

Sustainable Solutions for Laboratories

We offer a range of products and services to help you work more sustainably without impacting your daily workflows.

- Improve energy efficiency
- Lower running costs: Energy and water
- Reduce environmental impact
- Lower your carbon footprint



Contact your Regional Account Manager for more information.

Please contact your Regional Account Manager to request a quotation.

WHILE STOCKS LAST

SciQuip Pharmacy Fridges

A dual sensor system monitors the air temperature for rapid temperature control together with a simulated sample temperature sensor. The fridges come with 6 alarm levels and 3 types of alarm audible, visual, and remote. Suitable for pharmaceutical storage, vaccines, test kits and reagents in all settings including chemists, surgeries, hospitals, vets and laboratories. Lockable glass doors, LED interior lights, power failure alarm, and a sensor port all come as standard.

- Accurate temperature control: 2 to 8 °C
- Forced air cooling for rapid recovery and better temperature control
- Automatic defrost and condensate evaporation
- Temperature controller with LED display

In stock and available for quick delivery!



Cat. No.	Product Description	Ext. dims; W x D x H mm*	List Price	Promo Price
SQ-V140C	Pharmacy 140 Underbench Fridge, 168 L with 4 Shelves	595 x 611 x 840	£889.00	£529.00
SQ-V360C	Pharmacy 360 Fridge, 328 L with 7 Shelves	595 x 611 x 1560	£1,604.00	£955.00
SQ-V426C	Pharmacy 426 Fridge, 448 L with 7 Shelves	595 x 611 x 1820	£2,015.00	£1,199.00

Visit www.sciquip.co.uk for full specifications. Shelves supplied are plastic-coated wire. *Not including handle.

Refrigeration – Service Solutions

A comprehensive portfolio designed to maximise the efficiency, reliability and accuracy of your equipment.

- Health checks
- Servicing and preventative maintenance contracts
- Flexible breakdown cover
- On-site repairs
- Temperature calibration traceable to UKAS standards
- IQ/OQ/PQ validation

Please contact our dedicated Service Team for more information: servicesUK@calibrescientific.com.

Please contact your Regional Account Manager to request a quotation.



CoolMed CMLFZ and CMLFR Spark-free Fridges and Freezers

Designed to be spark-free with no internal light or fan. Digital controller and display for temperature with battery backup.

- Battery backup in case of power outage
- Solid lockable door (with 2 keys)
- Spark-free interior
- Access port

Economical and secure for general lab requirements.

5 Year Warranty



Model	CMLFR145	CMLFZ47	CMLFZ115
Configuration	Underbench	Bench top	Underbench
Temperature range (°C)	+2 to +10	-16 to -24	-16 to -24
Capacity, Gross/Net (L)	150/145	56/47	130/115
Shelves/Baskets	3 shelves (2 large, 1 small)	2 full shelves + 1 half shelf	3 wire baskets (2 large and 1 smaller at the bottom)
Ext. dims; W x D x H mm	598 x 595 x 820	595 x 598 x 519	598 x 595 x 820
Cat. No.	CMLFR145	CMLFZ47	CMLFZ115
List Price	£835.77	£662.81	£968.33
Promo Price	£650.00	£520.00	£750.00

Visit www.sciquip.co.uk for full specifications.

CoolMed CMLFF260 Spark-free Fridge Freezer

A compact laboratory combi fridge freezer is the perfect 2-in-1 solution to laboratory refrigeration.

Features and benefits as listed above.

Economical and secure for general lab requirements.

Model	CMLFF260
Configuration	Upright
Temperature range (°C)	
Fridge compartment	+2 to +10
Freezer compartment	-16 to -24
Capacity, Gross/Net (L)	
Fridge compartment	130/115
Freezer compartment	56/47
Shelves/Baskets	
Fridge compartment	3 shelves (2 large, 1 small)
Freezer compartment	3 wire baskets (2 large and 1 smaller at the bottom)
Ext. dims; W x D x H mm	595 x 595 x 1645
Cat. No.	CMLFF260
List Price	£2,020.02
Promo Price	£1,450.00

Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

CoolMed CELL and CEFL Spark-free Underbench Fridge and Freezer

Designed to be spark-free with no internal light or fan.

- CELL156 offers flexible storage with 3 adjustable glass shelves
- Solid, reversible, lockable door (2 keys)
- Two-year warranty



Model	CELL156	CEFL98
Configuration	Underbench	Underbench
Temperature range (°C)	+2 to +10	-16 to -24
Capacity, Gross/Net (L)	160/156	120/98
Shelves/Baskets	3 shelves	3 drawers
Ext. dims; W x D x H mm	600 x 600 x 835	600 x 610 x 850
Cat. No.	CELL156	CEFL98
List Price	£419.99	£451.99
Promo Price	£360.00	£390.00

Visit www.sciquip.co.uk for full specifications.

Liebherr MediLine 1610 Underbench Fridges



2 Year Warranty

WHILE STOCKS LAST

Meets the exacting demands made of laboratory appliances. The temperature can be set from +3 °C to +16 °C. The forced-air cooling system in conjunction with the precision electronic controller ensures temperature consistency and uniform temperature distribution. Comfort controller with digital display enables temperatures to be set to 0.1 °C accuracy.

- Temperature range: 3 °C to 16 °C with automatic defrost
- Spark-free model: Interior ATEX 95 certified
- Precise temperature controller with integrated data memory
- Reversible door with lock
- External access port available
- Energy consumption per year:
LKUv 1610: 273 kWh; LKUexu 1610: 315 kWh
- Ten-year spare parts availability

Audio-visual alarms for temperature and door.

Cat. No.	Product Description	Ext. dims; WxDxH mm	List Price	Promo Price
LIEBLKUV1610	LKUv 1610 Fridge, 141/130 L with 4 Glass Shelves	601x618x820	£1,740.58	£1,150.00
LIEBLKUEXV1610	LKUexv 1610, 141/130 L Spark-free (ATEX) Fridge with 4 Glass Shelves	601x618x820	£1,817.68	£1,245.00

Visit www.medlinescientific.com for full specifications.

Please contact your Regional Account Manager to request a quotation.

Liebherr SFTfg 1501 Performance Spark-free Underbench Freezers



5 Year Warranty

Conforms to the ATEX directive and meets exacting requirements in terms of safety, temperature stability, and ease of use. Suitable for the reliable storage of closed containers containing combustible substances that could form explosive atmospheres.

SmartFrost reduces frost build-up in the interior and on stored products, reducing the frequency of defrosting required.

- Temperature range: -9 °C to -30 °C with SmartFrost
- Spark-free interior (ATEX 95 certification)
- Environmentally friendly and natural refrigerants
- Precise temperature controller with integrated data memory
- Reversible door with lock, antibacterial lever handle
- Audio-visual alarms, power failure, temperature and door
- External access port available
- Ten-year spare parts availability
- Manufactured in Europe for reduced carbon footprint
- Designed for a service life of 15 years
- Energy consumption per year 180 kWh/a

Temperature stability of ±5 °C for minimal fluctuation.



Cat. No.	Product Description	Ext. dims; W x D x H mm*	List Price	Promo Price
LIEBSFTFG1501740	SFTfg 1501 Freezer, 101/71 L with 3 Drawers	597 x 605 x 819	£2,379.00	£1,189.00
LIEBSFTFG1501001	SFTfg 1501 Freezer, 101/71 L with 2 Shelves	597 x 605 x 819	£2,332.00	£1,166.00

Visit www.sciquip.co.uk for full specifications.



From health checks and repairs to calibration and validation, we can support your equipment through its life cycle. Please contact servicesUK@calibrescientific.com



Save on Sample collection consumables

Get all your sample collection tools at competitive prices:

- Swabs; dry, media, and liquid
- Universals and bijous
- Leakproof urine and specimen containers
- Petri dishes; aseptic, vented etc.
- And more

Please contact your Regional Account Manager to request a quote or a sample

Liebherr SFFfg Performance Spark-free Upright Freezers



5 Year Warranty

Ideal for basic laboratory requirements with good temperature stability (EN 60068-3), static cooling and manual defrost. ATEX rated for spark free. Temperature stability of ±5 °C for minimal fluctuation. SmartFrost reduces frost build-up in the interior and on stored products, reducing the frequency of defrosting required.

- Temperature range: -9 °C to -30 °C with SmartFrost
- Spark-free interior (ATEX 95 certification)
- Environmentally friendly and natural refrigerants
- Precise temperature controller with integrated data memory
- Reversible door with lock
- Audio-visual alarms for temperature and door
- External access port available
- Ten-year spare parts availability

Manufactured in Europe for reduced carbon footprint.



Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
LIEBSFFFG4001	SFFfg 4001 Freezer, 316/190 L with 6 Drawers	597 x 654 x 1884	£2,540.75	£1,773.00
LIEBSFFFG5501	SFFfg 5501 Freezer, 499/394 L with 5 Drawers	747 x 769 x 1684	£3,905.21	£2,064.00
LIEBSFFFG4001	SFFfg 4001 Freezer, 316/190 L with 6 Glass Shelves	597 x 654 x 1884	£2,540.75	£1,773.00
LIEBSFFFG5501	SFFfg 5501 Freezer, 499/394 L with 5 Glass Shelves	747 x 769 x 1684	£3,905.21	£2,064.00

Visit www.medlinescientific.com for full specifications. Other models available.

Liebherr Performance Upright Fridges



5 Year Warranty

Ideal for basic laboratory requirements, the 4001 fridges provide good temperature stability (EN 60068-3). Features forced-air cooling and automatic defrost. Spark-free (ATEX) model SRFfg 4001 is suitable for storing flammable materials.

- Temperature range: +3 °C to +16 °C
- Natural, environmentally friendly refrigerants: R600a
- External digital display
- Reversible door with lock
- Audio-visual alarms for temperature and malfunction
- External access port available
- Energy consumption per year: SRFvg 4001: 245 kWh; SRFfg 4001: 421 kWh

Ten-year spare parts availability.



Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
LIEBSRFVG4001	SRFvg 4001 Fridge, 394/298 L with 5 Glass Shelves	597 x 654 x 1884	£3,639.00	£1,881.00
LIEBSRFFG4001	SRFfg 4001, 394/298 L Spark-free Fridge with 5 Glass Shelves	597 x 654 x 1884	£2,474.73	£1,773.00

Visit www.medlinescientific.com for full specifications. Other models available.

Please contact your Regional Account Manager to request a quotation.

Liebherr SCFfg 4002 Performance Spark-free Fridge Freezer



5 Year Warranty

Combines maximum refrigeration performance with reliable temperature stability. Complies with the ATEX Directive and is suitable for combustible substances that could form explosive atmospheres. Unit comes with two access ports (one for the fridge and one for the freezer); an additional access port can be ordered for calibration. Accurate 1-point calibration function for extremely accurate temperature control.

Freezer compartment features static cooling with SmartFrost to reduce frost build-up. Fridge compartment has automatic defrost.

- Temperature range: +3 °C to +16 °C / -9 °C to -30 °C
- Spark-free model: ATEX 95 certified interior
- Precise temperature controller with integrated data memory
- Reversible doors with lock, antibacterial lever handle
- Audio-visual alarms for temperature and door
- Energy consumption per year: 390 kWh/a

Fridge compartment: 5 glass shelves (4 adjustable); capacity 267/199 L

Freezer compartment: 3 drawers; capacity 110/62 L



Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
LIEBSCFFG4002	SCFfg 4002 Fridge Freezer, 377/261 L	597 x 654 x 2044	£4,064.00	£1,946.00

Visit www.sciquip.co.uk for full specifications.



From health checks and repairs to calibration and validation, we can support your equipment through its life cycle. Please contact servicesUK@calibrescientific.com

Arctiko Cryogenic Freezers

Suitable for a wide variety of research and long-term storage applications for ultra-low temperature scientific experiments, preservation of cells, DNA, bone material and bacteria.

- TRUE DUAL™ compressor technology
- Temperature range: -140 °C to -150 °C
- Lockable lid and filterless construction



Discover the range on medlinescientific.com.

Please contact your Regional Account Manager to request a quotation.

Freezer Racking

Organising stored samples with suitable ULT racking can help laboratories to improve their energy and space efficiency, and time management. Using freezer racks along with effective inventory management should minimise door-opening times and reduce the ice build up that can result. Being organised also saves valuable time spent searching for stored samples and reagents.

Types of Freezer Storage

Horizontal Racks - Allows for maximum use of the storage space in upright ULT freezers.

Front-access freezer racks offer convenient and quick access to stored items.

Side-access versions are easily customisable for various sizes of cryoboxes. In addition to cryoboxes, they can also hold microtitre plates, and are ideally suited to long-term storage.

Freezer Storage Bins - Ideal for organising and safely storing any loose items within the freezer. Standard sizes are 140 mm and 280 mm wide, but they can be custom-made to any size.

Vertical Racks - Available in many sizes and designs. Vertical racks are ideal for organising and maximising storage within laboratory chest freezers. Vertical racks are commonly used to store cryoboxes. However, bespoke racks are available to store microtitre plates, deep-well plates or centrifuge tubes.

Coloured Racks - Can assist with freezer organisation and facilitate sharing. Coloured racks can also be used to highlight mission-critical or valuable samples.

Competitive prices available! Get in touch for more information or to request a quotation: enquiriesUK@calibrescientific.com.

Stirling Ultracold VAULT100

-86 °C ULT freezer, 795 L



Get energy and space efficiency with a wide temperature range (-20 to -100°C), and unsurpassed temperature uniformity and stability. The VAULT100 has recently been tested by independent laboratory sustainability specialists, Green Light Laboratories.

Here's what we've learnt...

- Excellent energy efficiency (6.497 kWh/day @ -80 °C)
- Reliable temperature performance (0.1 °C max. variation @ -80 °C)
- The option to run at -100 °C for enhanced sample security with >49 hours warm up time to -50 °C
- High-capacity storage and space efficiency (871 x 915 mm (D x W) footprint; 757.34 L usable capacity)

Learn more at www.sciquip.co.uk

Please contact your Regional Account Manager to request a quotation.



Stirling Ultracold SU780XLE

-86 °C ULT Upright Freezer



WHILST STOCKS LAST

Space-efficient and reliable, the SU780XLE delivers excellent energy efficiency, high capacity storage and space efficiency, superior recovery on door opening and superior temperature performance.*

The SU780XLE accommodates up to 600 2 inch boxes with standard racking; 699 2 inch boxes with optional high-density racking.

- Temperature range: -20 to -86 °C
- Runs on as little as 6.67 kWh/day at -75 °C (Weighted Average)*
- Minimal heat dissipation to support reduced HVAC costs
- Largest storage capacity per sq. ft. of floor space



Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
STIRSU780XLE	SU780XLE ULT Freezer, 780 L with 2 Shelves and 3 Inner Doors	915 x 870 x 1994	£24,003.00	£12,500.00

* ENERGY STAR® Final Test Method. Independent testing data available on request. Visit www.sciquip.co.uk for full specifications.

Nordic Labs ULT U100

-86°C Underbench ULT Freezer

Personal ULT lab freezer for easy access and daily use in labs — designed to fit under the working bench. A great choice for those seeking a small, energy efficient freezer with great storage capacity at an affordable price. Designed for low cost of ownership due to very limited maintenance, on-site service and low power consumption.



Holds up to 74 boxes (2 ml tubes) / 7,400 samples.

- Temperature range: -60 to -86 °C
- Eco friendly, HCFC- free Nature R refrigerant
- Efficient Cyclopentane Insulation
- Power consumption: 6.7 kWh/24h
- Easy installation and portability
- Temperature logger, USB, access port, and integrated lock
- Battery backup (48 hr) and alarms for high/low temperature
- Stackable

Combines small size with great storage capacity at an affordable price.

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
N123001	ULT U100 ULT Freezer, 91 L with 2 Shelves (no Inner Door)	595 x 630/690 x 825	£6,512.53	£4,250.00

690 mm with handle. Visit www.sciquip.co.uk for full specifications.

Please contact your Regional Account Manager to request a quotation.

Arctiko ULTF 80

-86 °C ULT Upright Freezer

WHILST STOCKS LAST

Features an advanced microprocessor controller with digital display (4.3”), which ensures that all control, alarm and data logging features are included as standard. Single compressor technology for low noise level. Filterless construction and low noise level.



- Temperature range: -40 °C to -86 °C
- Battery backup (approx. 72 h) in case of power outage
- Power consumption: 5.5 kWh/24 h
- Datalogger, USB, and RS485 ports
- Access port and lockable lid
- Visual and acoustic alarms for: Power failure; temperature deviations; probe failure; open door; low battery; and compressor failure

100% HCFC/CFC free refrigerants (Nature R).

Cat. No.	Product Description	Ext. dims; W x D x H mm	List Price	Promo Price
ARC1100001	ULTF 80 ULT Chest Freezer, 71 L	556 x 641 x 887	£6,592.16	£4,811.00

Visit www.medlinescientific.com for full specifications.



Get in touch to book your freezer service: servicesUK@calibrescientific.com.

Infrico Upright

-86 °C ULT Freezer

The LabCare+ ULT freezers reliably maintain a stable, set temperature down to -86 °C and feature natural, biodegradable HC cooling gases. With dual independent refrigeration systems for secure sample storage and optional CO₂ backup system.



- Temperature range: -40 °C to -86 °C
- 5” Graphic LCD touchscreen controller
- Datalogger, USB, and RS485 ports
- Two access ports
- Visual and acoustic alarms for: Power failure; temperature deviations; probe failure; open door after 10-60 seconds; low battery; and filter saturation

Natural HC refrigerants.

Cat. No.	Product Description	Ext. dims; WxDxH mm	List Price	Promo Price
MDULF80086	LabCare+ ULT Freezer, 800 L with 3 Shelves and 4 Inner Doors	1380 x 915 x 1986	£17,587.38	£8,000.00

Visit www.medlinescientific.com for full specifications.



See page 67 for freezer racking.

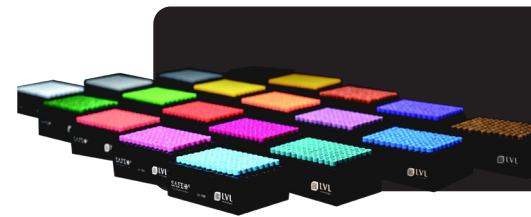
Please contact your Regional Account Manager to request a quotation.

SAFE® Sample Storage and Archiving with LVL technologies

Your complete solution for secure, long-term sample storage

The workflow begins with durable **SAFE® 2D barcoded sample tubes** and **SBS-format racks** designed to deliver safe, space-saving sample storage down to -196 °C.

For secure, long-term sample storage



Next, choose between **manual capping** tools for precise handling, **semi-automatic** 4-/6-/8- channel, and **automatic** 24-/48-/96-channel devices that deliver rapid, consistent sealing for high-throughput environments.

For accurate, fast and precise sample handling



Managing your samples is equally streamlined with intuitive single tube and SBS rack **scanners** making sample identification effortless and accurate.

For efficient, traceable and accurate sample processing



Together, the SAFE® portfolio delivers reliable long-term storage, down to **-196 °C** for biomaterials on a microlitre scale — ideal for many life science applications.

It's time to optimise your workflow, improve safety and efficiency with LVL technologies SAFE®.



Contact our Application and Product Specialists to discuss your process requirements and/or arrange a demonstration: enquiriesUK@calibrescientific.com

Visit our website for
more information:



Experts in Automated Incubation and Biobanking Solutions

Whether for basic research or high-throughput screening (HTS), LiCONiC's solutions are customisable to meet specific requirements.

StoreX Automated Incubators, -30 °C to +200 °C

Customisable to suit almost all known applications.

For seamless integration into fully automated lab applications. Available in bench top, stand-alone or under-bench configuration to meet the needs of HTS. Supports various types of labware.

- Capacities: from 44 to >3,000 MTP equivalent
- Smallest footprints in the industry and fast access to samples
- Excellent environmental control and true orbital shaking

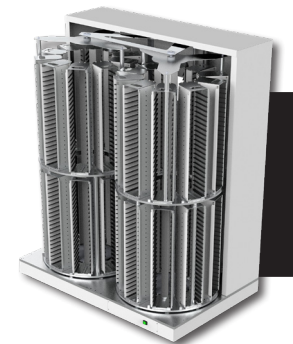


LiCotel Automated Plate Hotels for Robotic Integration, Ambient

Full-random access and uniquely flexible.

Fast access, with full remote operation and simple integration. Available in bench top, stand-alone or under-bench configuration, with orbital and linear shaking.

- Capacities: from 44 to 880 MTP equivalent
- Smallest footprints in the industry and fast access to samples

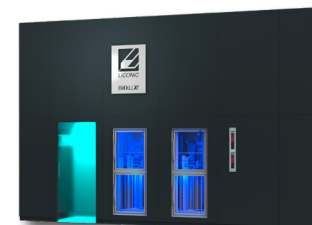


BiOLiX Automated Bio-Libraries, -196 °C to +25 °C

Safely preserve valuable samples over multiple decades.

Storage systems tailored to the needs of specialised sample types, environmental control, and sample handling processes. Benefit from seamless integration with LIMS, intuitive operation and good energy performance. Store both a large variety as well as mixtures of labware types.

- Proven sample integrity and high storage density
- Unrivalled temperature uniformity and stability



HibernX Automated Stores for Frozen Plasma, -65 °C to -18 °C

Addresses the need for mid-/long-term plasma storage.

Enables complete automation and full traceability during storage. With seamless LIMS integration, intuitive operation and good energy performance. High-throughput single unit and batch access.

- Simplified workflow and high storage density
- Unrivalled temperature uniformity and stability



ComPoundX Automated Compound Stores, -40 °C, -30 °C, -20 °C, +4 °C, RT

Supports large collections and high throughput sample processing.

Suitable for pharma (drug discovery and compound management), biobanking, forensics, and more. With LIMS and workcell integration, intuitive operation, and good energy performance.

- Flexible storage for a large variety of labware/sample storage formats
- SD and HD configuration with controlled internal atmosphere



Contact our Application and Product Specialists to discuss your process requirements: enquiriesUK@calibrescientific.com

EMPOWERING SCIENTIFIC DISCOVERY



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These offers are valid until 31st August 2026. Standard T&Cs apply.
Prices exclude VAT, delivery and installation, and are only valid in the UK.
List prices are subject to change. E&OE. End-user pricing only.