

# FOCUS

EXCLUSIVE OFFERS & EXCITING NEW PRODUCTS

See page 4...

35%  
OFF



## **Eppendorf Cryocube® F570h ULT Freezer**

Constructed from premium components, ensuring consistent performance and preservation year after year

## **GREAT NEW OFFERS** INSIDE:

SUEZ Purite HP Type II  
Water Purification  
Systems  
(See page 42)

IKA TWISTER  
Universal Mixers  
(See page 36)

See page 19...

30%  
OFF



## **Sartorius Entris II® Advanced Precision Balances**

Featuring monolithic weigh cell technology for highly accurate results

# WELCOME

## FOCUS Spring 2023 Edition

Welcome to another fantastic issue of FOCUS! Packed with exclusive offers on laboratory products from market leading brands. We also have some exciting NEW products in this edition, including the SUEZ Purite HP Type II Water Purification Systems and the IKA TWISTER Universal Mixers. Speak to your local account manager to find out how these products can change your lab life for the better!

In addition to this issue, visit our website for supplementary 'FOCUS Extra' online offers, for even more great savings on many other fantastic products.

### REMEMBER:

These offers are  
EXCLUSIVE to SLS  
and valid until  
**31<sup>st</sup> May 2023**



### Do you have a copy of our SLS Catalogue 2022-24?

Our catalogue has over 15,500 products all in one place - over 1,500 of which are completely new! Whatever your application, you're sure to find the product to suit your needs.

Request your copy at [scientificlabs.co.uk/literature](https://scientificlabs.co.uk/literature).

We, just like our customers, are passionate about providing sustainable laboratory solutions, including our catalogue production. All our hard copy promotional material is produced on FSC® certified and carbon offset paper, ensuring our activity doesn't negatively impact the environment. We also offset production by partnering with One Tree Planted.

### KEY to product symbols:



Length of warranty



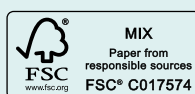
Sustainability



Made in Britain



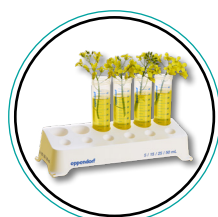
NEW product



WORLD  
LAND  
TRUST™  
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CBP001952



## KEY Highlights



Eppendorf Biobased  
Tubes

See page 4



Gilson Pipetman® G  
Manual Pipettes

See page 8



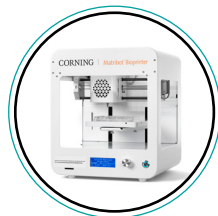
OHAUS Pioneer PX  
Precision Balances

See page 17



Thermo Scientific™  
MicroCL Centrifuges

See page 22



Corning® Matribot®  
Bioprinter with Starter  
Package

See page 31



Haier Biomedical Sparkfree  
Refrigerators and Freezers

See page 50

## Eppendorf Cryocube® F101h ULT Freezer



eppendorf

Compact design offering long-lasting and reliable ULT technology for safe sample storage. A combined insulation based on vacuum insulation panels and polyurethane foam enables extremely low energy consumption.

- Inner doors are gasketed as well as insulated
- Inner doors can be quickly removed without the need for tools
- Special low-temperature outer door seals
- Easy-to-read LED control panel and alarm status
- Password protection of alarm and temperature settings



This item may incur an additional delivery charge

Code	Description	Capacity, L	Temp Range, °C	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19084</b>	F101h ULT freezer	101	-50 to -86	900 x 566 x 830	9112.00	5923.00
<b>F19090</b>	Freezer rack, 53mm drawers, stainless steel, max. box size: 136 x 136mm, max. box number per rack: 10 (5 x 2)	—	—	145 x 308 x 290	172.00	112.00

## Eppendorf Cryocube® F440h ULT Freezer



eppendorf

Featuring a strong compressor for fast recovery after opening, providing superior protection for your critical samples. A combined insulation based on vacuum insulation panels and polyurethane foam enables extremely low energy consumption.

- Green hydrocarbon based cooling liquids (R290/R170)
- Automatic vent port on front door for fast sample access
- Lockable main switch to prevent switch offs by accident
- Ergonomic door handle requires less force and provides easier access



This item may incur an additional delivery charge

Code	Description	Capacity, L	Temp Range, °C	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19086</b>	F440h ULT freezer	440	-50 to -86	944 x 898 x 1950	13526.00	8792.00
<b>F19092</b>	Freezer rack, 53mm drawers, stainless steel, max. box size: 136 x 136mm, max. box number per rack: 16 (4 x 4)	—	—	140 x 563 x 231	174.00	113.00

## Eppendorf Cryocube® F570h ULT Freezer



eppendorf

Constructed from premium components, ensuring consistent performance and preservation year after year. A combined insulation based on vacuum insulation panels and polyurethane foam enables extremely low energy consumption.

- Easy access to samples with new magnetic closures on inner doors
- Automatic vent port on front door for fast sample access
- Reduced energy consumption with high efficiency fan, compressor, and condenser
- Ergonomic door handle requires less force and provides easier access
- Green cooling (R290/R170) and green foam insulation for high levels of sustainability
- Flexible shelf positions for customisable setup

**35%  
OFF**



This item may incur an additional delivery charge

Code	Description	Capacity, L	Temp Range, °C	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19088</b>	F570h ULT freezer	570	-50 to -86	1103 x 898 x 1950	14609.00	9496.00
<b>F19092</b>	Freezer rack, 53mm drawers, stainless steel, max. box size: 136 x 136mm, max. box number per rack: 16 (4 x 4)	—	—	140 x 563 x 231	174.00	113.00

## Eppendorf BioBased Tubes



eppendorf

- Premium biobased polypropylene - produced from recycled feedstock in second generation
- ISCC PLUS (International Sustainability & Carbon Certification) to enable traceability along the entire supply chain
- ACT (Accountability, Consistency, and Transparency) Certification - the independent validation provided by My Green Lab®
- Premium USP class 6 raw material and no use of slip agents, plasticisers, and biocides during manufacturing
- Lot specific purity certificates from an independent laboratory can be downloaded from Eppendorf website



Code	Capacity, mL	Max Speed, x g	Pack	List Price, £
<b>E0030122518</b>	5	25,000	200	74.00
<b>E0030122526</b>	15	17,000	500	179.00
<b>E0030122534</b>	25	19,500	200	81.00
<b>E0030122542</b>	50	19,500	500	215.00





## 2<sup>nd</sup> Generation Feedstock – 1<sup>st</sup> Class Consumables

Meet your own sustainability targets with Eppendorf Tubes® BioBased

This new Tubes family is made from 90% “bio-circular” renewable-based feedstock (recycled e.g. from food oil wastes and residues) plus 10% fossil-based feedstock (applying ISCC mass balance approach). By choosing these tubes, customers help to significantly reduce the amount of fossil resources required for their production.

**Discover more and order!**

[www.scientificlabs.co.uk/biobased-tubes](http://www.scientificlabs.co.uk/biobased-tubes)

- > Eppendorf Production Center in Oldenburg/ Germany complies with requirements of certification system ISCC Plus\*
- > Eppendorf Tubes® BioBased are ACT®\*\* labeled – Environmental Impact Factor Certification by My Green Lab®
- > Comprehensive General Quality, Product-specific and lot-specific-purity certifications available

\*International Sustainability & Carbon Certification

\*\*Accountability, Consistency, Transparency



## Unigloves® BioTouch Biodegradable Nitrile Gloves



UNIGLOVES®  
KEEPING YOU SAFE

- Violet blue, biodegradable nitrile
- Latex, powder and phthalate free
- Nitrile formulation conforms to the hand during use
- Beaded cuff
- Manufactured with textured fingertips
- Touchscreen compatible
- Ambidextrous
- Length: 240 mm
- Category I
- AQL 1.5

- Tested to ASTM D5511 and ASTM D5526 - 90% degradation in 490 days compared to regular nitrile
- EN ISO 374-1:2016 Type C K (chemical risks)
- EN 374-5:2016 VIRUS (protection against viruses, bacteria and fungi)
- EN 455-1/2/3/4:2000 (medical gloves for single use)
- EN1186 (food contact)

Supplied in packs of 1000  
(10 x packs of 100)

36%  
OFF



Code	Size	List Price, £	Offer Price, £
<b>F19284</b>	Small	109.00	69.99
<b>F19286</b>	Medium	109.00	69.99
<b>F19288</b>	Large	109.00	69.99
<b>F19290</b>	X large	109.00	69.99

## Globus Showa 6110PF Biodegradable Nitrile Gloves



Globus  
GROUP

- 100% green nitrile disposable glove with a smooth grip
- Eco Best Technology® enables the glove to biodegrade once disposed of in landfill
- Second-skin fit and feel for comfort and dexterity
- Powder free and latex free
- Rolled cuff
- Anti static properties
- Thickness: 0.10mm
- Length: 240mm

- Category III
- AQL 1.5
- EN 455-1/2/3/4:2000 (medical gloves for single use)
- EN ISO 374-1:2016 Type B KPT (chemical risks)
- EN ISO 374-5:2016 VIRUS (protection from viruses, bacteria and fungi)
- Food contact approved

Supplied in packs of 1000  
(10 x packs of 100)

49%  
OFF



Code	Size	List Price, £	Offer Price, £
<b>F19296</b>	X small	256.00	129.99
<b>F19298</b>	Small	256.00	129.99
<b>F19300</b>	Medium	256.00	129.99
<b>F19302</b>	Large	256.00	129.99
<b>F19304</b>	X large	256.00	129.99

## Thermo Scientific™ ART™ Pipette Tips

Thermo Scientific's Aerosol Resistant Tip (ART™) is a self-sealing filter tip that protects pipettors from crossover contamination.

- Self sealing barrier traps contaminating aerosols and liquids
- Low retention
- Reload system reduces plastic used
- Sterile
- Certified RNase, DNase and pyrogen free



Over  
**40%  
OFF**



**Thermo**  
SCIENTIFIC

Code	Description	Volume, µL	Packaging	Pack	List Price, £	Offer Price, £
<b>F18156</b>	ART 10	10	Rack	4800	740.00	423.00
<b>F18158</b>	ART 10 REACH extended length	10	Rack	4800	701.00	401.00
<b>F18160</b>	ART 20P	20	Rack	4800	679.00	388.00
<b>F18162</b>	ART 100E	100	Rack	4800	679.00	388.00
<b>F18164</b>	ART 200	200	Rack	4800	689.00	394.00
<b>F18166</b>	ART 300	300	Refill	4800	652.00	373.00
<b>F18168</b>	ART 1000	1000	Rack	3200	576.00	329.00
<b>F18170</b>	ART 1000 REACH extended length	1000	Rack	3072	660.00	377.00

## Biotix uTIP Universal Pipette Tips

Biotix universal pipette tips make every pipette more ergonomic with FlexFit® technology.

- Light insertion and ejection forces
- Low binding X-Resin® maximises sample recovery
- Reduce plastic waste, Biotix tip racks use 30% less plastic than leading competitors
- Certified free of DNase/RNase, endotoxins/pyrogens, PCR inhibitors, and human DNA

Over  
**50%  
OFF**

- Contain polyethylene filters that traps aerosols and prevents cross contamination of your pipette
- Proven to block aerosol contaminants with a 99.99% BFE



Code	Volume, µL	Pack	List Price, £	Offer Price, £
<b>F19318</b>	10	10 x 96	100.00	47.00
<b>F19320</b>	10 XL	10 x 96	100.00	47.00
<b>F19322</b>	20	10 x 96	100.00	47.00
<b>F19324</b>	100	10 x 96	100.00	47.00
<b>F19326</b>	200	10 x 96	100.00	47.00
<b>F19328</b>	300	10 x 96	102.00	47.00
<b>F19330</b>	1000	10 x 96	125.00	59.00
<b>F19332</b>	1250	10 x 96	157.00	59.00

## Gilson Pipetman® G Manual Pipettes

3  
YEARS

40%  
OFF

GILSON

Offering one of the lowest pipetting forces commercially available with a redesigned piston assembly system and high quality piston grease for comfortable pipetting. It relies on the legendary accuracy, precision, and reliability of PIPETMAN®, with improved pipetting comfort. Made of PVDF and stainless steel for premium durability. The new clip ejector allows for convenient access to serviceable parts.



Code	Channel	Volume Range, µL	List Price, £	Offer Price, £
F13224	Single	0.2 - 2	248.00	149.00
F13226	Single	1 - 10	248.00	149.00
F13228	Single	2 - 20	248.00	149.00
F13230	Single	10 - 100	248.00	149.00
F13232	Single	20 - 200	248.00	149.00
F13234	Single	100 - 1000	248.00	149.00
F13236	Single	500 - 5000	248.00	149.00
F13238	Single	1000 - 10000	248.00	149.00
F16004	8	1 - 10	675.00	405.00
F16006	8	2 - 20	675.00	405.00
F16008	8	20 - 200	675.00	405.00
F16010	8	30 - 300	675.00	405.00
F16012	12	1 - 10	788.00	473.00
F16014	12	2 - 20	788.00	473.00
F16016	12	20 - 200	788.00	473.00
F16018	12	30 - 300	788.00	473.00

## Gilson Pipetman® G Pipette Kits

3  
YEARS

GILSON

40%  
OFF



Code	Description	Includes	List Price, £	Offer Price, £
F13244	Starter kit	P20, P200 and P1000 pipettes, 2 racks tips, 3 pipette holders and 3 plastic tip ejectors	674.00	404.00
F13246	Micro volume kit	P2G, P10G, P100G pipettes, 2 racks tips, 3 pipette holders, 3 plastic tip ejectors and adapter for P2G and P10G tip ejectors	674.00	404.00
F13192	Four pipette kit	P2G, P20G, P200G, P1000G pipettes, 3 racks tips, 4 pipette holders	876.00	526.00
F13248	Large volume kit	P5000G, P10mLG pipettes, 2 bags of 10 filters	454.00	272.00



## Corning® Lambda™ EliteTouch™ Starter Pack

CORNING

Engineered to provide the highest level of ergonomics, accuracy, and precision. Features smooth plunger movement and extremely low pipetting forces to reduce wrist strain and fatigue (RSI). Coloured pushbuttons (included) can help define user or application for sample safety and lower risk of cross contamination.

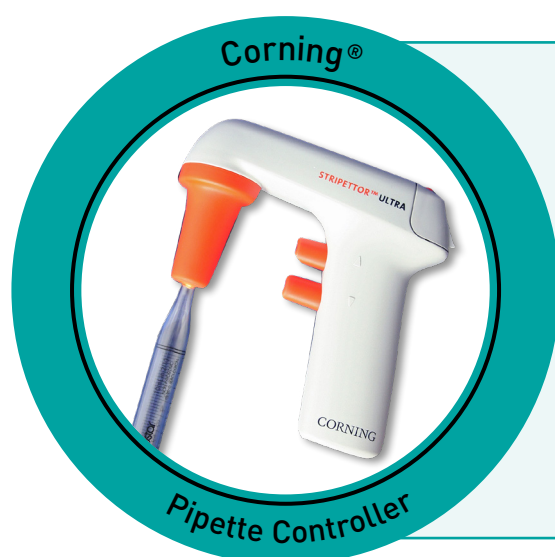
- Ergonomic handle design for perfect fit for both right and left hand
- Convenient one-hand volume setting with auto-lock system
- 4-digit counter for greater precision, perfectly positioned for visibility at all times
- Fully autoclavable and UV resistant
- Easy in-lab calibration helps you quickly adjust your pipettor to various liquid types
- Individually tested and supplied with a certificate of quality

**Includes:** 4 x single channel pipettes (0.5 to 10µL, 2 to 20µL, 20 to 200µL, 100 to 1000µL), universal linear stand for 4 single channel pipettes, 3 x Corning® DeckWorks pipette tips (10µL, 200µL, 1000µL), 3 x coloured pushbuttons (4 sets).



**40% OFF**

Code	List Price, £	Offer Price, £
F16130	986.00	594.00



## Corning® Stripettor™ Ultra Pipette Controller

2 YEARS

For use with glass and plastic serological pipettes from 0.5 to 100mL. Supplied with with universal power supply, three 0.2µm filters, 3 coloured nose pieces and wall hanger.

**54% OFF**

Code	List Price, £	Offer Price, £
F151058	320.00	146.00



## Thermo Scientific™ Finnpiquette™ F2 Pipettes

5  
YEARS

**Thermo**  
SCIENTIFIC

Fully autoclavable pipette for everyday needs. Light and with an ergonomic design, Advanced Volume Gearing enhances pipetting performance.

- Single channel models covering 0.2µL to 10mL
- Super blow out button for volumes below 50µL ensure delivery of micro size drops
- Light pipetting action with soft touch tip ejection

**40%  
OFF**



Code	Volume Range, µL	List Price, £	Offer Price, £
<b>F19396</b>	0.2 to 2, micro tip	367.00	220.00
<b>F19398</b>	0.5 to 5, micro tip	366.00	220.00
<b>F19400</b>	1 to 10, micro tip	366.00	220.00
<b>F19402</b>	1 to 10	366.00	220.00
<b>F19404</b>	2 to 20, micro tip	366.00	220.00
<b>F19406</b>	2 to 20	366.00	220.00
<b>F19418</b>	5 to 50, micro tip	366.00	220.00
<b>F19420</b>	5 to 50	366.00	220.00
<b>F19408</b>	10 to 100	366.00	220.00
<b>F19410</b>	20 to 200	366.00	220.00
<b>F19412</b>	100 to 1000	366.00	220.00
<b>F19414</b>	500 to 5000	384.00	230.00
<b>F19416</b>	1000 to 10000	384.00	230.00

## SARTORIUS Save up to 40% Pipette Trade-In

How it works:

1. Select Old Pipettes for Trade-in  
Any pipette brand or model will be accepted
2. Order Sartorius Trade-in Pipettes  
Including a saving of up to 40%
3. Free Return Service for Old Pipettes



SCIENTIFIC  
LABORATORY  
SUPPLIES



Visit the SLS website for more information:  
[scientificlabs.co.uk/PipetteTradeIn](http://scientificlabs.co.uk/PipetteTradeIn)

## SLS Lab Pro Pipettes

3  
YEARS



The SLS Lab Pro pipettes offer superior quality at an affordable price. These are lightweight pipettes with a handle that fits naturally in the hand. A lubricated piston assembly offers very light pipetting forces.

Over  
**50%  
OFF**

- Adjustable tip ejector button to adapt to both right and left-handed users
- Clip mechanism allows easy and safe removal of tip ejector
- Fully autoclavable



Code	Channel	Volume Range, $\mu$ L	List Price, £	Offer Price, £
F151284	Single	0.2 - 2	241.00	105.00
F151285	Single	1 - 10	241.00	105.00
F151286	Single	2 - 20	241.00	105.00
F151287	Single	10 - 100	241.00	105.00
F151288	Single	20 - 200	241.00	105.00
F151289	Single	100 - 1000	241.00	105.00
F151290	Single	500 - 5000	275.00	120.00
F151291	Single	1000 - 10000	275.00	120.00
F151292	8	0.5 - 10	567.00	240.00
F151293	8	2 - 20	567.00	240.00
F151294	8	20 - 200	567.00	240.00
F151295	8	20 - 300	567.00	240.00
F151296	12	0.5 - 10	647.00	290.00
F151297	12	2 - 20	647.00	290.00
F151298	12	20 - 200	647.00	290.00
F151299	12	20 - 300	647.00	290.00



### Corning® LSE™ Mini Microcentrifuge

Includes an 8-place rotor for 1.5/2.0mL tubes and adapters for 0.5/0.4mL and 0.2mL tubes. 4-place rotor for PCR strip tubes also included. Fixed speed: 6000RPM / 2000 x g.

**36%  
OFF**

Code	Dims, w x d x h, mm	List Price, £	Offer Price, £
F151061	148 x 174 x 122	229.00	147.00

## SLS Lab Basics Pipettes

3  
YEARS

### Single Channel:

- Ergonomic design ensuring light weight & soft plunger movement
- Click-stop system for volume selection
- Colour coded for easy identification
- Calibration conforms to EN-ISO 8655 with report enclosed with every pipette

### Multi Channel:

- Smooth and light tip loading and ejection
- Leak free sealing of tips
- Manifold is easily removable, fully autoclavable and can rotate 360° for easy right or left hand operation

Up to  
**73%  
OFF**

SLS LAB  
BASICS



Code	Channel	Volume Range, µL	List Price, £	Offer Price, £
F151300	Single	0.1 - 2.5	145.00	48.00
F151301	Single	0.5 - 10	145.00	48.00
F151305	Single	2 - 20	145.00	48.00
F151302	Single	5 - 50	145.00	48.00
F151303	Single	10 - 100	145.00	48.00
F151306	Single	20 - 200	145.00	48.00
F151304	Single	100 - 1000	145.00	48.00
F151307	Single	500 - 5000	173.00	52.00
F151308	Single	1000 - 10000	173.00	52.00
F151313	8	0.5 - 10	647.00	175.00
F151309	8	5 - 50	647.00	175.00
F151310	8	10 - 100	647.00	175.00
F151311	8	20 - 200	647.00	175.00
F151312	8	30 - 300	647.00	175.00
F151318	12	0.5 - 10	710.00	215.00
F151314	12	5 - 50	710.00	215.00
F151315	12	10 - 100	710.00	215.00
F151316	12	20 - 200	710.00	215.00
F151317	12	30 - 300	710.00	215.00



### Fetal Bovine Serum for Cell Culture

Non-USA origin. Sterile filtered.

Code	Description	Pack	List Price, £	Offer Price, £
F19278	Fetal bovine serum	500mL	388.00	129.00
F19280	Fetal bovine serum, heat inactivated	500mL	397.00	141.00

Up to  
**67%  
OFF**

## Corning® Lambda™ EliteMax Semi-Automated Benchtop Pipettor

1  
YEAR

CORNING

10%  
OFF

A semiautomated, affordable, and easy to use liquid handler for lab benches that are tight on space but require the power and ability to perform high content screenings for large volumes of assays. This is the optimal solution for purification, isolation, and extraction methods for sample preparation and compound management. The speed of the dual, single and multi channel head can be changed depending on the liquid or compound type being transferred. Multiple user accounts can be set up for the system to store user preferences, protocols, and methods.

- Operation is managed manually or through a large screen user interface
- USB flash drive port supports data exchange and backup files
- Transferring by row or by column



This item may incur an additional delivery charge

Code	Volume Range, $\mu$ L	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19042</b>	1 - 200	520 x 285 x 360 (main unit)	20792.00	18778.00

## SLS Lab Pro Safevac Aspiration System

1  
YEAR

SLS  
LAB  
PRO

Designed for laboratory waste recovery and separation of liquid and solid. Can be widely used in cell culture, DNA extraction, microplate waste removal, and any other liquid separation or recovery.

- Sensitive level sensor to prevent liquid overflow during operation
- Waste bottle, tubing and handle are fully autoclavable
- Lid, tubing and handle are easy for disassembling, cleaning and autoclaving
- Wide range of adapters to fit tubes and microplates

57%  
OFF



Code	Vacuum Range, mbar	Vacuum Speed, mL/S	Volume, L	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F151283</b>	0 - 600	1 - 15	4	180 x 240 x 450	1575.00	675.00

# Millipore® Filtration Now Available from SLS

In a further consolidation of the Merck SLS relationship, the brand leading Millipore® filtration lines will now be available alongside the Merck brands of Sigma-Aldrich® and Supelco®.

The key filtration lines; Millex®, Amicon®, Immobilon® and Stericup®/Steritop® will be supported by the SLS commitment to customer service with delivery direct to end-users from UK warehousing.

## Focus Products

- Millex® syringe filters
- Stericup®, Steritop®, Steriflip® sterile filtration devices
- Samplicity® filtration device for multiple sample preparation
- Amicon® protein concentrator
- Immobilon® membranes

## Focus Applications

- Protein extraction, purification & concentration
- Protein sample preparation
- Sterile Filtration
- Separation & Preparation
- Western blotting & protein detection

View the Millipore® range at:  
[www.scientificlabs.co.uk/millipore](http://www.scientificlabs.co.uk/millipore)

# Millipore®

Preparation, Separation,  
Filtration & Monitoring Products

# MERCK

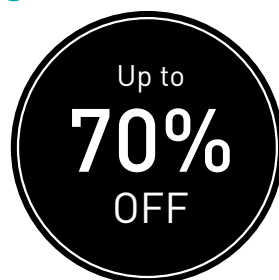




## SLS Select Media Bottles



- Perfect for everyday laboratory use
- Suitable for many applications, such as storage of culture media
- Made from high quality borosilicate glass 3.3 to ISO 3585
- Heat and chemical resistance
- GL45 blue polypropylene cap and pouring ring included
- White graduations and marking spot
- Sloped shoulders for easy pour
- Standards to ISO 4796-1
- Autoclavable



Code	Volume, L	Pack	List Price, £	Offer Price, £
<b>F151342</b>	0.1	10	35.00	10.65
<b>F151343</b>	0.25	10	42.00	12.70
<b>F151344</b>	0.5	10	49.00	15.00
<b>F151345</b>	1	10	68.00	24.25
<b>F151346</b>	2	10	125.00	45.75
<b>F151347</b>	5	Each	135.00	49.00
<b>F151348</b>	10	Each	232.00	78.50
<b>F151349</b>	20	Each	355.00	130.00

## BRAND Seal-R-film™ Laboratory Sealing Film

NEW



Seal-R-film™ sealing film seals beakers, flasks, and other vessels. The sealing film can be stretched to three times its original length, meaning that Seal-R-film™ always fits, even with irregular shapes. For traceability, each roll has a lot identification.

- Thickness: 0.14 ± 0.02mm
- Continuous service temperature: -20°C to 46°C
- Tear strength (25°C): 1.5 MPa



Code	Dims, mm x m	List Price, £	Offer Price, £
<b>FIL3800</b>	50 x 75	51.00	30.60
<b>FIL3802</b>	100 x 75	95.00	57.00
<b>FIL3804</b>	500 x 15	114.00	68.40
<b>FIL3806</b>	100 x 38	47.90	28.70

## SLS Lab Basics Inverso TC100 Inverted Microscope

1  
YEAR



Ideal for the typical working laboratory and is built to a high-quality specification. Robust enough to withstand the rigours of constant daily use and with a quintuple position nose-piece fitted as standard, it is ideally suited for multiple observation techniques and/or magnifications.

Up to  
**48%  
OFF**

- Trinocular head inclined at 45°
- Eyepieces: 10/20mm wide field
- Objectives: 4X, 40X plan-achromatic LWD/10X, 20X, 40X Phase Contrast
- Condenser: NA 0.3 (removable), working distance 72mm
- Stage: 160 x 250mm with additional mechanical stage (2 interchangeable stage plates) stage extending board
- Focusing: coaxial coarse and fine
- Illumination: 3W LED
- Epifluorescence module (F17204 only) adds blue excitation (460–490nm) and green excitation (480–550nm)



Code	Description	List Price, £	Offer Price, £
<b>F151126</b>	Inverso TC100 inverted microscope	3854.00	2000.00
<b>F17204</b>	Inverso TC100 inverted microscope with epifluorescence	12680.00	7000.00

## SLS Lab Basics Tablet Microscope Camera



Tablet camera especially designed for microscopy applications. Comes with a high-definition 9.7" colour LCD touchscreen and is equipped with software that allows the user to preview an image, set the white balance, capture images and videos as well as having measurement and annotation capabilities.

- Integral C-mount fitting
- RK3066 dual core 1.5Hz CPU touch screen operation, can be used as a small computer
- Keyboard and mouse can also be used to operate
- Includes Wi-Fi and Bluetooth wireless networking for easy file exchange
- Storage: external SD memory card - up to 32GB

Over  
**50%  
OFF**



Code	CPU	Memory	Camera	List Price, £	Offer Price, £
<b>F151127</b>	RK3066 dual-core 1.5Hz	ROM 2GB; RAM 1GB DDR3	15fps at 1024 x 768; 1/2.5 (4:3) 5Mpx CMOS	1506.00	650.00

## OHAUS Pioneer® PX Precision Balances

2  
YEARS



Combines essential weighing functionality with excellent performance at an affordable price, and is carefully designed for durability and ease of use.

- High accuracy and repeatability for essential weighing applications
- Cast metal lower housing, sub-pan and stainless steel weighing pan
- Durably constructed for versatile, long term use
- 2nd line display for additional information or guidance, a static removal bar for convenient grounding and USB connectivity
- Other features include: RS232 interface, integral weigh below hook, removable stainless steel pan, security bracket, software lockout menus, stability indicator, software overload/underload indicators, user selectable environmental settings, user brightness settings, auto dim, auto tare, user selectable operating language (EN, CN, JP, KR)

35%  
OFF



Code	Model	Capacity, g	Readability, g	Calibration	List Price, £	Offer Price, £
<b>F19064</b>	PX323/E	320	0.001	External	940.00	611.00
<b>F19066</b>	PX323	320	0.001	Internal	1145.00	744.00
<b>F19068</b>	PX623/E	620	0.001	External	1050.00	683.00
<b>F19070</b>	PX623	620	0.001	Internal	1265.00	822.00
<b>F19072</b>	PX3202/E	3200	0.01	External	965.00	627.00
<b>F19074</b>	PX3202	3200	0.01	Internal	1170.00	761.00
<b>F19080</b>	PX4201/E	4200	0.1	External	900.00	585.00
<b>F19082</b>	PX4201	4200	0.1	Internal	1110.00	722.00
<b>F19076</b>	PX6202/E	6200	0.01	External	1090.00	709.00
<b>F19078</b>	PX6202	6200	0.01	Internal	1275.00	829.00

BRAND



PCR Mini Cooler

### BRAND PCR Mini Cooler

Keeps samples at 4°C for approx. 3 hours.  
Changes from violet to pink at 7°C. Suitable for 0.2mL single tubes, 8-strips, and 12-strips, and 96-well PCR plates.

40%  
OFF

Code	List Price, £	Offer Price, £
<b>F19242</b>	161.00	96.60

# Sartorius Entris® II Essential Precision Balances

2 YEARS

SARTORIUS

Offering unrivalled value at a budget price, this is the only balance in its class featuring isoCAL, LED touch technology and 12 built in applications.

- Highly accurate results year in year out – guaranteed via Monolithic weigh cell technology invented by Sartorius
- Fastest stabilisation time in its class – using state of the art weighing sensors
- isoCAL (Internal Calibration & Adjustment) for total assurance of accurate weighing results
- Hybrid screen for excellent readability and use, combines intuitive, wear resistant LED and touch technology
- 12 built in applications with GLP/GMP compliant printout/data output
- USB type C and RS232 9 pin interfaces
- Password protection for secure operation

35% OFF



Code	Model	Capacity, g	Readability, mg	Calibration	List Price, £	Offer Price, £
F19146	BCE223i-1S	220	1	Internal	1268.00	824.00
F19150	BCE323i-1S	320	1	Internal	1368.00	889.00
F19154	BCE423i-1S	420	1	Internal	1468.00	954.00
F19172	BCE623i-1S	620	1	Internal	1679.00	1091.00
F19164	BCE622i-1S	620	10	Internal	1147.00	746.00
F19174	BCE653i-1S	650	1	Internal	1901.00	1236.00
F19180	BCE822i-1S	820	10	Internal	1268.00	824.00
F19140	BCE1202i-1S	1200	10	Internal	1368.00	889.00
F19144	BCE2202i-1S	2200	10	Internal	1468.00	954.00
F19142	BCE2201i-1S	2200	100	Internal	1268.00	824.00
F19148	BCE3202i-1S	3200	10	Internal	1803.00	1172.00
F19152	BCE4202i-1S	4200	10	Internal	1679.00	1091.00
F19156	BCE5201i-1S	5200	100	Internal	1368.00	889.00
F19158	BCE6200i-1S	6200	1	Internal	1268.00	824.00
F19162	BCE6202i-1S	6200	10	Internal	1901.00	1236.00
F19178	BCE8201i-1S	8200	100	Internal	1468.00	954.00
F19176	BCE8200i-1S	8200	1000	Internal	1368.00	889.00

# Sartorius Entris® II Advanced Precision Balances

2  
YEARS

SARTORIUS

Featuring monolithic weigh cell technology for highly accurate results year in and year out, the fastest stabilisation time in its class using state of the art weighing sensors, a graphic touch display and 13 built in application programs.

- Built in real time level support
- Integrated protection systems with 3 configurable levels to determine valid weighing data and ensure only valid data is transferred to external devices
- High chemical resistance
- Hybrid screen for excellent readability and use combines intuitive, wear resistant LED and touch technology
- Controlled access to balance settings with user management
- Gapless documentation thanks to CalAuditTrail
- Enables multiple connection to external devices via two USB Type C interfaces
- Allows individualised printouts for up to 6 unique profiles
- Password protection for secure operation

30%  
OFF



Code	Model	Capacity, g	Readability, mg	Calibration	List Price, £	Offer Price, £
<b>F19114</b>	BCA223i-1S	220	1	Internal	2616.00	1831.00
<b>F19118</b>	BCA323i-1S	320	1	Internal	2839.00	1987.00
<b>F19124</b>	BCA423i-1S	420	1	Internal	3051.00	2136.00
<b>F19130</b>	BCA623i-1S	620	1	Internal	3465.00	2426.00
<b>F19136</b>	BCA822i-1S	820	10	Internal	2286.00	1600.00
<b>F19106</b>	BCA1203i-1S	1200	1	Internal	4656.00	3259.00
<b>F19104</b>	BCA1202i-1S	1200	10	Internal	2381.00	1667.00
<b>F19112</b>	BCA2202i-1S	2200	10	Internal	2616.00	1831.00
<b>F19110</b>	BCA2201i-1S	2200	100	Internal	2321.00	1625.00
<b>F19116</b>	BCA3202i-1S	3200	10	Internal	2773.00	1941.00
<b>F19120</b>	BCA4202i-1S	4200	10	Internal	2839.00	1987.00
<b>F19126</b>	BCA5201i-1S	5200	100	Internal	2548.00	1784.00
<b>F19128</b>	BCA6202i-1S	6200	10	Internal	3465.00	2426.00
<b>F19132</b>	BCA8201i-1S	8200	100	Internal	2616.00	1831.00
<b>F19102</b>	BCA10201i-1S	10200	100	Internal	3465.00	2426.00
<b>F19108</b>	BCA12201i-1S	12200	100	Internal	3712.00	2598.00



## Sartorius Entris® II Essential Analytical Balances

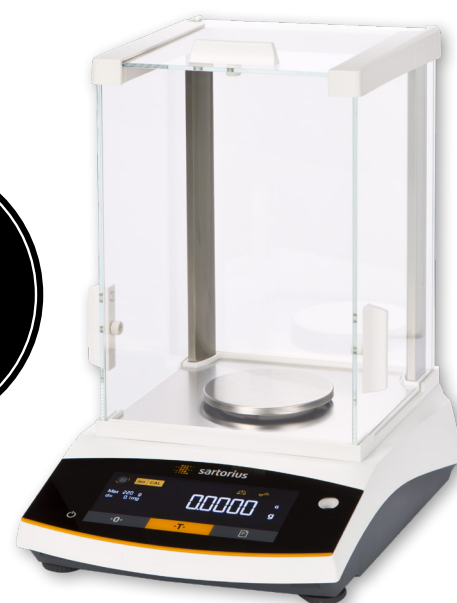
2  
YEARS

SARTORIUS

Unrivalled value at a budget price, this is the only balance in its class featuring isoCAL, LED touch technology and 12 built in applications.

- Highly accurate results guaranteed via monolithic weigh cell technology
- Fastest stabilisation time in its class using state of the art weighing sensors
- isoCAL (internal calibration and adjustment) for total assurance of accurate weighing results
- Hybrid screen for excellent readability, combines intuitive, wear resistant LED and touch technology
- 12 built in applications with GLP/GMP compliant printout/data output
- USB type C and RS232 9 pin interfaces
- Password protection for secure operation
- Pan dims: Ø 90mm

35%  
OFF



Code	Model	Capacity, g	Readability, mg	Calibration	List Price, £	Offer Price, £
<b>F19186</b>	BCE64i-1S	60	0.1	Internal	1901.00	1236.00
<b>F19182</b>	BCE124i-1S	120	0.1	Internal	2001.00	1301.00
<b>F19184</b>	BCE224i-1S	220	0.1	Internal	2104.00	1368.00

## Sartorius Entris® II Advanced Analytical Balances

2  
YEARS

SARTORIUS

Featuring monolithic weigh cell technology for highly accurate results, the fastest stabilisation time in its class, a graphic touch display and 13 built in application programs.

- Built in real time level support
- Integrated protection systems with 3 configurable levels to determine valid weighing data
- Hybrid screen for excellent readability combines intuitive, wear resistant LED and touch technology
- Gapless documentation thanks to CalAuditTrail
- Enables multiple connection to external devices via two USB type C interfaces
- Allows individualised printouts for up to 6 unique profiles
- Password protection for secure operation
- Pan dims: Ø 90mm

30%  
OFF



Code	Model	Capacity, g	Readability, mg	Calibration	List Price, £	Offer Price, £
<b>F19100</b>	BCA64i-1S	60	0.1	Internal	3604.00	2523.00
<b>F19094</b>	BCA124i-1S	120	0.1	Internal	3675.00	2573.00
<b>F19096</b>	BCA224i-1S	220	0.1	Internal	4101.00	2871.00
<b>F19098</b>	BCA324i-1S	320	0.1	Internal	4656.00	3259.00

## OHAUS Pioneer® PX Analytical Balances

2  
YEARS



Combines essential weighing functionality with excellent performance, and is carefully designed for durability and ease of use.

- High accuracy and repeatability for essential weighing applications
- Cast metal lower housing, sub-pan and stainless steel weighing pan
- 2nd line display, a static removal bar for convenient grounding, and USB connectivity
- Other features include: RS232 interface, integral weigh below hook, removable stainless steel pan, security bracket, software lockout menus, stability indicator, software overload/underload indicators, user selectable environmental settings, user brightness settings, auto dim, auto tare, user selectable operating languages
- Pan dims: Ø 90mm

35%  
OFF



Code	Model	Capacity, g	Readability, mg	Calibration	List Price, £	Offer Price, £
<b>F19056</b>	PX124/E	120	0.1	External	1320.00	858.00
<b>F19058</b>	PX124	120	0.1	Internal	1510.00	982.00
<b>F19060</b>	PX224/E	220	0.1	External	1445.00	939.00
<b>F19062</b>	PX224	220	0.1	Internal	1635.00	1063.00

## OHAUS Pioneer® PX Semi-Micro Balances

2  
YEARS



Combine essential weighing functionality with excellent performance, at an affordable price and is carefully designed for durability and ease of use.

- High accuracy and repeatability for essential weighing applications
- Cast metal lower housing, sub-pan and stainless steel weighing pan
- 2nd line display for additional information or guidance, a static removal bar for convenient grounding, and USB connectivity
- Other features include: RS232 interface, integral weigh below hook, removable stainless steel pan, security bracket, software lockout menus, stability indicator, software overload/underload indicators, user selectable environmental settings, user brightness settings, auto dim, auto tare, user selectable operating language (EN, CN, JP, KR)
- Pan dims: Ø 80mm

35%  
OFF



Code	Model	Capacity, g	Readability, mg	Calibration	List Price, £	Offer Price, £
<b>F19050</b>	PX125D	52/120	0.01/0.1	Internal	2875.00	1869.00
<b>F19052</b>	PX85	82	0.01	Internal	2985.00	1940.00
<b>F19054</b>	PX225D	82/220	0.01/0.1	Internal	3090.00	2009.00

## OHAUS Frontier™ 5706 Multi Centrifuges

2  
YEARS



A small benchtop multi function centrifuge ideal for a multitude of spin down applications. Characterised by reliability, various safety features, the ability to accommodate test tubes of various sizes and intuitive operation.

- Easy to turn control knob
- Large LCD display and the capabilities to set and view both speed in RPM and g-force
- Precise results and enhanced functionality with extremely simple operation
- Can accommodate all standard tube sizes from 1.5 to 50mL
- Sturdy mechanical lid with locking system
- Rotor imbalance sensor that stops the centrifuge

35%  
OFF



Code	Description	Speed Range, RPM	Max RCF, xg	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19044</b>	FC706 centrifuge without rotor	200 – 6000	4427	291 x 392 x 266	1565.00	1017.00
<b>F19046</b>	FC706 centrifuge with angle rotor 12 x 15mL for round/conical bottom tubes	200 – 6000	4427	291 x 392 x 266	1770.00	1151.00
<b>F19048</b>	Angle rotor 6 x 50mL suitable for round/conical bottom tubes	–	–	–	605.00	454.00

## Thermo Scientific™ MicroCL Centrifuges

2  
YEARS



The MicroCL 17 and 21 microcentrifuges are compact and easy to use. They offer high speed and generous capacity combined with safety and convenience. With intuitive controls and the innovative Thermo Scientific™ ClickSeal™ biocontainment lid, they are ideal for microvolume protocols such as nucleic acid or protein lysate preparation and PCR reaction set-up.

- Fast acceleration and deceleration
- Outstanding corrosion resistance with lightweight engineered polymer rotors
- Eliminate the need for adapters with the unique dual row rotor
- Supplied with rotor with ClickSeal™ biocontainment lid with ergonomic one click rotor opening and closing [capacity 24 x 1.5/2.0mL]

30%  
OFF



Code	Model	Max Speed, RPM	Max Speed, xg	Temp Range, °C	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19422</b>	MicroCL 17	13300	17000	—	243 x 362 x 225	2307.00	1609.00
<b>F19424</b>	MicroCL 17R	13300	17000	–9 to +40	295 x 445 x 330	5561.00	3881.00
<b>F13550</b>	MicroCL 21	14800	21100	—	243 x 352 x 225	2920.00	2037.00
<b>F13552</b>	MicroCL 21R	14800	21100	–9 to +40	295 x 445 x 330	6219.00	4339.00

## SLS Flowgen Plate Spinner

2  
YEARS



Rapidly spin down droplets in PCR or microplates to improve PCR yields or give more consistent assay results. The swing out rotor has two plate carriers that rest at a 75° angle. This allows plates to be inserted confidently without sealing tapes or caps. Most samples can be spun down in less than 20 seconds.

- Unique swing-out rotor design prevents spillage
- Accepts most types of PCR plates
- Capacity: 2 x PCR plates (when stacking skirted PCR plates, max. capacity is 4 plates);  
2 x microplates

60%  
OFF



Code	Max Speed, RPM	Max Speed, x g	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F14352</b>	2550	600	230 x 260 x 197	1166.00	<b>475.00</b>

## Arvensis 96 Well B-Frame® Biocomposite PCR Plates



48%  
OFF

- The world's first PCR plate designed to help reduce plastic waste by using earth-friendly biocomposite materials
- Superior performance from with 2-component B-Frame® PCR plates
- Rigid bio composite frames are produced from sustainably-sourced plant biomass, resulting in a reduction of petroleum-derived plastic used to manufacture the frame by 46 - 50% depending on the frame style
- Thin-walled tubes made from 100% virgin medical grade polypropylene
- Manufactured to the highest quality standards for all your PCR and qPCR applications

Supplied in packs of 50 (inner sleeves of 10)



Code	Description	List Price, £	Offer Price, £
<b>F19264</b>	Fully skirted, low profile, 0.2mL wells, biocomposite rigid frame, clear PP tubes	244.00	<b>126.00</b>
<b>F19266</b>	Fully skirted, low profile, 0.2mL wells, biocomposite rigid frame, white PP tubes	244.00	<b>126.00</b>
<b>F19268</b>	Semi-skirted, Roche style with H12 cut corner, low profile 0.2mL wells, biocomposite rigid frame, white PP tubes	244.00	<b>126.00</b>
<b>F19270</b>	Semi-skirted, universal style with H1 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, clear PP tubes	244.00	<b>126.00</b>
<b>F19272</b>	Semi-skirted, universal style with H1 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, white PP tubes	244.00	<b>126.00</b>
<b>F19274</b>	Semi-skirted, ABI style with A12 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, clear PP tubes	244.00	<b>126.00</b>
<b>F19276</b>	Semi-skirted, ABI style with A12 cut corner, standard profile 0.3mL wells, biocomposite rigid frame, white PP tubes	244.00	<b>126.00</b>

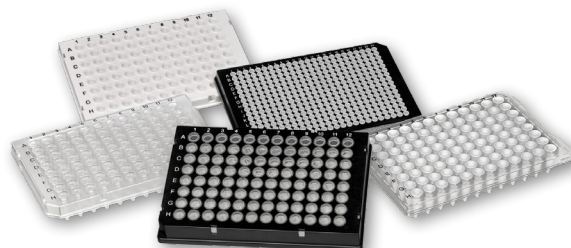


## SLS Lab Pro PCR Plates



Two component design helps prevent evaporation due to compromised seal integrity common with one component PCR plates. The individual polypropylene wells are set into a rigid polycarbonate frame.

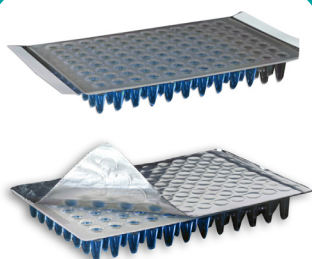
- Thin-walled reaction tubes made from 100% virgin medical grade polypropylene
- Ultra-rigid polycarbonate frames provide full compatibility with automated systems



Supplied in packs of 50

Code	Description	No. of Wells	Well Volume, µL	Colour	List Price, £	Offer Price, £
<b>F18260</b>	Fully skirted, low profile	96	200	Black frame clear tubes	299.00	109.00
<b>F18262</b>	Fully skirted, low profile	96	200	Black frame white tubes	299.00	96.50
<b>F18264</b>	Fully skirted, low profile, high sensitivity tubes	96	200	Black frame white tubes	321.00	104.00
<b>F18266</b>	Fully skirted, low profile	96	200	White frame clear tubes	299.00	96.50
<b>F18268</b>	Fully skirted, low profile	96	200	White frame white tubes	299.00	96.50
<b>F18270</b>	Fully skirted, low profile, high sensitivity tubes	96	200	White frame white tubes	321.00	104.00
<b>F18272</b>	Semi-skirted, Roche, low profile	96	200	Clear frame clear tubes	299.00	96.50
<b>F18274</b>	Semi-skirted, Roche, low profile	96	200	Clear frame white tubes	299.00	96.50
<b>F18276</b>	Semi-skirted, Roche, low profile	96	200	White frame white tubes	299.00	96.50
<b>F18278</b>	Semi-skirted, Roche, low profile, high sensitivity tubes	96	200	White frame white tubes	321.00	104.00
<b>F18280</b>	Semi-skirted, universal, standard profile	96	300	Clear frame clear tubes	299.00	96.50
<b>F18282</b>	Semi-skirted, universal, standard profile	96	300	Clear frame white tubes	299.00	96.50
<b>F18284</b>	Semi-skirted, universal, standard profile, high sensitivity tubes	96	300	Clear frame white tubes	321.00	104.00
<b>F18286</b>	Semi-skirted, ABI, standard profile	96	300	Clear frame clear tubes	299.00	96.50
<b>F18288</b>	Semi-skirted, ABI, standard profile	96	300	Clear frame white tubes	299.00	96.50
<b>F18290</b>	Fully skirted	384	0.45	Black frame clear tubes	321.00	104.00
<b>F18292</b>	Fully skirted	384	0.45	Black frame white tubes	321.00	104.00
<b>F18294</b>	Fully skirted, Roche	384	0.45	White frame white tubes	348.00	112.00

SLS Select



Microplate Sealing Film


### SLS Select Microplate Sealing Film

Supplied in packs of 100

Code	Description	Application	Dims, w x l, mm	List Price, £	Offer Price, £
<b>F18148</b>	Optically clear film, pressure activated adhesive, peelable	qPCR and other imaging techniques	80 x 140	110.00	64.90
<b>F18150</b>	Transparent film, low strength adhesive, peelable	Short term storage and ELISA	80 x 135	47.00	24.00
<b>F18152</b>	Aluminium foil, strong adhesive, peelable, pierceable	PCR	80 x 130	94.00	48.10

Up to  
**49% OFF**





**SLS Select**

**Biocleanse Disinfectant**

## SLS Select Biocleanse Disinfectant

Wide spectrum microbiocide, pH neutral, alcohol-free.  
Effective against all enveloped viruses e.g. HIV, HBV, HCV, coronaviruses.  
Wipe size: 200 x 190mm, 200 wipes per tub or refill pouch.

Code	Description	Pack	List Price, £	Offer Price, £
<b>F151360</b>	Disinfectant wipe tub	6	86.00	36.50
<b>F151361</b>	Disinfectant wipes refill pouch	10	113.00	48.00
<b>F151362</b>	Disinfectant trigger spray bottle 500mL	20	183.00	80.00

Over **55% OFF**

## SLS Select Deep Well Storage Plates



SLS Select deep well storage plates are high performance plates produced in cleanrooms that are certified for medical device assembly. They are manufactured in pure virgin medical grade polypropylene (PP) with class leading low levels of extractable elements.

- ANSI-SBS footprint
- Alpha-numeric reference grid
- Suitable for automated or manual applications
- For use in sample storage at 86°C to DNA denaturation at 100°C
- Autoclavable
- No inner edges to allow better collection of magnetic beads
- Manufactured under DNase/RNase free environment
- Sustainable manufacturing - 60% of manufacturer plant energy comes from solar energy. An internal recycling program results in zero plastic waste and scrap from production is repurposed
- In stock



Code	Shape	No. of Wells	Well Volume, mL	Bottom	Colour	Pack	List Price, £	Offer Price, £
<b>F16418</b>	Round	96	1	U	Natural	50	210.00	66.20
<b>F16420</b>	Round	96	1	U	Black	50	195.00	61.30
<b>F16422</b>	Round	96	1	U	Natural	50	210.00	66.20
<b>F16424</b>	Round	96	1.2	U	Natural	50	388.00	112.00
<b>F16426</b>	Round	96	1.2	U	Natural	50	218.00	68.70
<b>F16428</b>	Round	96	2	U	Natural	50	393.00	101.00
<b>F16430</b>	Square	96	2	V	Natural	50	179.00	56.30
<b>F16432</b>	Square	96	2	V	Black	50	197.00	61.80
<b>F16434</b>	Square	96	2.2	V	Natural	50	314.00	98.50
<b>F16436</b>	Square	96	2.2	U	Natural	50	291.00	91.60
<b>F16438</b>	Square	384	0.3	V	Natural	48	744.00	234.00

## Accuris SmartSeal™ Automated Plate Sealer



Provides fast, reproducible sealing of microplates. The SmartSeal™ ensures uniform sealing of all wells and consistency from one plate to the next. With digital control over all parameters the SmartSeal™ is capable of accepting a wide range of plate types and heights.

- Fast, reproducible sealing of well plates
- Adjustable time, temperature and pressure for optimised sealing
- User friendly controls, load plate and press run to seal
- Compatible with deep well (storage) plates up to 48mm tall, assay plates, PCR plates (skirted, semi-skirted and non-skirted), polypropylene, polystyrene or polyethylene plates, and foil or polymer (transparent) seals



Code	Temp Range, °C	Dims, w x d x h, mm	Weight, kg	List Price, £	Offer Price, £
<b>F19006</b>	80 - 200	178 x 370 x 330 cm	9.5	4695.00	<b>3756.00</b>

## Cerillo Stratus Mini Microplate Reader



The Stratus plate reader is small enough to fit in the palm of your hand and allows for measurement collection in small spaces, on shared or modular benchtops, and even in restrictive environments, like anaerobic or microaerophilic chambers and incubators. Its uniquely simple, standalone interface and on-board data storage allow it to be placed anywhere, with or without a computer.

- Continuous real time measurements of optical density
- Standard 6, 12, 24, and 96 well plates
- Small footprint and stackable
- No moving parts and minimal maintenance
- Functional in a broad range of environments
- User friendly software



Code	Description	List Price, £	Offer Price, £
<b>F19244</b>	600nm microplate reader (includes USB cable, power adapter, 16GB microSD card & 1 year of firmware upgrades)	4909.00	<b>3927.00</b>
<b>F19246</b>	Universal orbital shaker adapter	494.00	<b>400.00</b>

## Tecan Infinite F50 Absorbance Plate Reader

2  
YEARS

TECAN.

Ideal for photometric measurements of ELISAs and kinetic assays in the 400 to 750nm wavelength range. The systems' innovative design combines eight measurement channels with long-life LED lamps for fast parallel reading and minimal maintenance costs.

- Ideal for absorbance-based ELISAs, kinetic and multi-label reading
- Ready for qualitative and quantitative data analysis
- Magellan's example files and tutorials enable you to get started easily
- 405nm, 450nm, 492nm and 620nm filters included
- Eight-channel optics for fast reading
- Reference channel for optimised light intensity
- Long-life LED lamps offer longer maintenance-free operation
- Linear plate shaking

30%  
OFF



This item may incur an additional delivery charge

Code	List Price, £	Offer Price, £
<b>F12298</b>	6317.00	4422.00

## Tecan Sunrise Absorbance Plate Readers

3  
YEARS

TECAN.

With Magellan universal reader control and data analysis software add-on, is an ideal solution for a range of applications, such as ELISAs, enzyme kinetics, cell viability studies, veterinary assays and many more. It supports a broad wavelength range – from 340 to 750nm – and can measure an entire 96-well plate in less than six seconds.

- Ideal for colorimetric ELISAs, kinetic assays and agglutination readings
- Temperature control option for enzyme kinetics
- Tuneable wavelength option
- Advanced 12-channel optics for fast results
- Microplate shaking capability

30%  
OFF



This item may incur an additional delivery charge

Code	Description	List Price, £	Offer Price, £
<b>F12300</b>	Sunrise with 4 filter slide, 405nm, 450nm, 492nm & 620nm filters and Magellan software	7339.00	5137.00
<b>F12302</b>	Sunrise with 6 filter slide, 405nm, 450nm, 492nm, 540nm, 570nm & 620nm filters and Magellan software	8337.00	5836.00
<b>F12304</b>	Sunrise with gradient filter slide, (400nm - 700nm range) and Magellan software	9696.00	6787.00
<b>F12306</b>	Sunrise with 4 filter slide, 405nm, 450nm, 492nm & 620nm filters, temperature control (42°C) and Magellan software	8707.00	6095.00
<b>F12308</b>	Sunrise with 6 filter slide, 405nm, 450nm, 492nm, 540nm, 570nm & 620nm filters, temperature control (42°C) and Magellan software	10053.00	7037.00
<b>F12310</b>	Sunrise with gradient filter slide, (400nm - 700nm range), temperature control (42°C) and Magellan software	11076.00	7753.00

## PCRmax Alpha Cyclor 4 Thermal Cyclor

2  
YEARS

PCR<sup>max</sup>

The interface is Android based, with a large HD touchscreen for responsive control of the software. Ideal for multi user environments, users can make any USB device their own login key allowing them to use multiple systems in different locations like a personal unit. Programs can be easily stored, transferred, protected and locked while running.

25%  
OFF

- Dual blocks are fully independent and can run different protocols
- Remote monitoring can be set to check system performance and notify end user of abnormality
- Active sample cooling for sharper amplification and minimal non-specific amplification
- Report generated on run conditions and state following completion of protocol
- Gradient function – allowing for simplified temperature optimisation



Code	Supplied with	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19236</b>	4 x 96 well blocks	700 x 330 x 535	15269.00	11452.00

## SLS Flowgen multiSUB Choice Horizontal Electrophoresis Systems

2  
YEARS

SLS FLOWGEN

With three tray options and multichannel pipette compatible combs for speed loading, MultiSUB Choice offers a wide degree of flexibility.

Up to  
20%  
OFF

- Ideal for restriction fragment analysis, sample prep or checking of high sample numbers
- Low buffer volumes
- Multichannel pipette compatible combs for speed loading
- Supplied with 2 x 20 sample combs, loading guides and dams



Code	Description	Capacity	Gel Dims, w x l, mm	List Price, £	Offer Price, £
<b>MSCHOICE7</b>	multiSUB Choice 7	70 samples	150 x 70	272.00	231.00
<b>MSCHOICE10</b>	multiSUB Choice 10	140 samples	150 x 100	333.00	266.00
<b>MSCHOICE15</b>	multiSUB Choice 15	210 samples	150 x 150	333.00	266.00



## Accuris myGel™ Mini Electrophoresis System



The myGel™ mini gel box attaches directly to the power supply for a secure connection. Current will only run through the system when the lid is properly in place on top of the gel box. Trays and casting stands for both 105 x 60 and 50 x 60mm gels are included, as are double-sided combs. The smaller tooth combs are compatible with multichannel pipettes. The trays feature a dark contrast strip to help visualise wells while loading, and lines that fluoresce under UV and blue light to track progress of the run.

- Complete system, includes gel box, power supply and two casting sets
- Quick and easy gel casting, no tape, clamps or spacers required
- Compact design and footprint



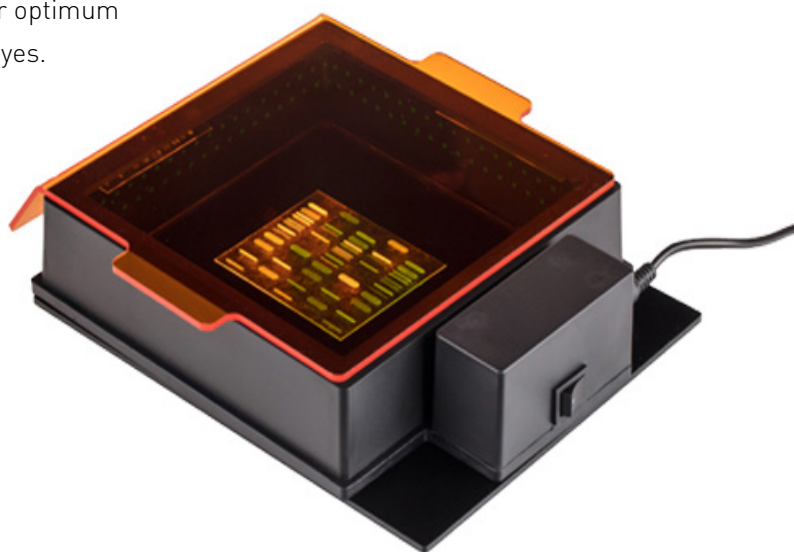
Code	Gel Dims, w x l, mm	Max Buffer Volume, mL	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19002</b>	One 105 x 60 or two 50 x 60	230	190 x 130 x 55	717.00	463.00

## Accuris SmartDoc 2.0 Imaging System



Complete system developed for safely viewing nucleic acids in agarose gels and also for capturing quality digital images with a smart phone camera. Blue light is used instead of UV, which is safer for lab personnel and will not damage DNA samples. The illumination base emits an intense blue light with a peak output of 460nm for optimum excitation of nucleic acids stained with green fluorescent dyes. The orange cover acts as a filter to absorb blue light, allowing visualisation of the fluorescing samples.

- System includes blue light illumination base, orange viewing cover, and orange photo filter
- Gel viewing and gel access for DNA band cutting
- Imaging enclosure can also be used directly on any other existing UV or blue light transilluminator



Code	Gel Dims, w x l, mm	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19004</b>	150 x 150	230 x 190 x 220	908.00	590.00



## Clearline UV Cabinet/PCR Workstations

ClearLine

A UV sterilisation cabinet to decontaminate reagents and equipment prior to carrying out PCR reactions. The powerful 25 watt UV light (254nm) of the DNA workstation denatures nucleic acids in 5 - 30 minutes making them unsuitable for amplification and therefore eliminating any possible cross contamination. The DNA-Workstations stand on an easy to clean stainless steel tray.

- Equipped with a white lamp for illumination
- Dual UV lamp protection
- Built-in socket and inlet for power cords

**35% OFF**



Code	Description	Timer	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F17222</b>	Glass sides, front opening	–	700 x 580 x 555	2905.00	1875.00
<b>F18454</b>	Stainless steel sides, front opening with three adjustable positions	Digital (0-24hrs)	690 x 585 x 555	2602.00	1660.00

## Spex® Jenway® Genova Plus Life Science Spectrophotometer

3 YEARS

spex  
jenway

A UV/visible spectrophotometer for the measurement of DNA concentrations and purity ratios using wavelengths recorded at 260, 280 and 230nm, with an optional correction at 320nm. Pre-programmed with methods for protein analysis, with an OD measurement mode to measure optical density at 600nm for cell harvesting.

- DNA purity scan across the entire wavelength range
- Pre-programmed for DNA/RNA analysis
- Can also be used as a standard spectrophotometer
- Save methods and results to USB memory stick
- Icon driven software and improved navigation system for easy and intuitive usability
- Fitted with micro-cuvette holder, supplied with 10x10mm cuvette holder, pack 100 disposable micro-cuvettes, instruction manual, universal power supply, USB memory stick

**25% OFF**



Code	Wavelength Range, nm	Absorbance Range, A	Light Source	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19238</b>	198 - 1000	-0.300 - 2.500	Xenon	275 x 400 x 220	4943.00	3707.00

## Corning® Matribot® Bioprinter with Starter Package



Enables you to dispense and print with temperature-sensitive hydrogels, as well as hydrogels that require ambient temperature. Uses a syringe-based extrusion platform with a temperature controlled printhead, insulated nozzles, printbed that can be heated, and a UV LED system, all staged in a small footprint.

- User friendly Corning® DNA Studio software
- Software accepts STL, OBJ, or AMF files and supports both Windows® (XP 32 bit/7+) or macOS X (10.6 64bit/10.7+) operating systems



**Includes: Corning® Matribot® bioprinter, 24V power supply, power cords, USB cable, SD card, standard nozzle thermal insulator, 384 well microplate nozzle thermal insulator, surface probe, toolkit for preventative maintenance, and a consumables box containing 10 x 2.7mL syringes with Corning® Start Sacrificial Ink, 5 x 3mL sterile syringes, 150 x non sterile high precision conical bioprinting nozzles (50 x 22G, 50 x 25G, 50 x 27G), and Petri dish.**



Code	List Price, £	Offer Price, £
F19040	21696.00	18442.00

**Purchase a Precellys 24Touch and get 1 x DNA or RNA purification kit<sup>(1)</sup> + 1 x Precellys 2 mL Lysing kit<sup>(2)</sup> for free**



Terms and conditions: Offer valid from February 1st 2023 to May 31st 2023. For each Precellys 24 Touch (ref. P002391-P24T0-A.0) ordered, receive for free (1). 1 x Precellys Purification kit to choose among the references D05701.50ea DNA Purification kit (50 prep) OR D05711.50ea RNA Purification kit (50 prep) and a 2mL Precellys Lysing kit (2) to choose among the references P000910-LYSKO-A.0; P000911-LYSKO-A.0; P000912-LYSKO-A.0; P000913-LYSKO-A.0; P000914-LYSKO-A.0; P000915-LYSKO-A.0; P000916-LYSKO-A.0; P000917-LYSKO-A.0; P000918-LYSKO-A.0; P000919-LYSKO-A.0; P000922-LYSKO-A.0



## Jellagen® JellaGel™ Next Generation Hydrogel



Jellagen  
NEXT GENERATION COLLAGEN

JellaGel™ is a Jellyfish Collagen Hydrogel for *in vitro* cell culture and tissue engineering, offering a natural, non-mammalian alternative. This product is conveniently supplied in kit format with JellaGel™ solution, buffer and crosslinker for ease of use.

- Biochemically simple: no unwanted/undefined growth factors or biological contaminants
- Non-mammalian Collagen Type 0, avoiding the ethical and safety concerns
- Evolutionary ancient collagen demonstrating sequence homology to collagen I, II, III and V
- An easy to use hydrogel that doesn't require the use of ice or cold rooms, can be formulated into a self sustaining hydrogel at room temperature

Up to  
**52% OFF**



Code	Concentration, mg/mL	Pack	List Price, £	Offer Price, £
<b>F19252</b>	3.7 - 4.3	5mL	142.00	<b>68.00</b>
<b>F19248</b>	3.7 - 4.3	10mL	283.00	<b>248.00</b>
<b>F19250</b>	3.7 - 4.3	100mL	2404.00	<b>2104.00</b>
<b>F19254</b>	8	10mL	572.00	<b>536.00</b>
<b>F19256</b>	8	100mL	4809.00	<b>4208.00</b>

## Jellagen® Liquid Jellyfish Collagen Type 0



Jellagen  
NEXT GENERATION COLLAGEN

Jellagen® self-coating collagen for cell culture and medical applications. As Collagen Type 0 is not derived from mammals or fish, it has the advantage of being disease vector and BSE free. It is intended to produce (dried) thin layer coatings on tissue culture plates/flasks to facilitate attachment of anchorage dependent cells.

- Non-mammalian Collagen Type 0, avoiding the ethical and safety concerns
- Like-for-like substitute for existing collagens, offering a matrix that promotes cell adhesion, proliferation and cell functionality
- Evolutionary ancient collagen demonstrating sequence homology to collagen I, II, III and V
- Concentration 4mg/mL

**13% OFF**



Code	Pack	List Price, £	Offer Price, £
<b>F19258</b>	10mL	109.00	<b>95.20</b>
<b>F19260</b>	100mL	980.00	<b>857.00</b>
<b>F19262</b>	500mL	4352.00	<b>3808.00</b>



# IKA Matrix Orbital Delta Plus Thermoshaker

2  
YEARS

**IKA®**

Reliably combining mixing with heating and cooling, samples are reliably tempered in all laboratory applications.

- Large and clear display for an intuitive operation
- Firm quick-release fastener for quick and easy changing of the inserts/attachments
- Automatic performance of mixing, heating and cooling tasks through programmable ramps
- Wide range of inserts for reaction vessels and plates

**20%  
OFF**



Code	Description	Heating Rate, °C/min	Cooling Rate, °C/min	Speed Range, RPM	Orbit, mm	List Price, £	Offer Price, £
<b>F19198</b>	Matrix Delta Plus thermoshaker	Up to 6	Up to 0.5	300 - 3000	3	<b>2359.00</b>	<b>1887.00</b>
<b>F19200</b>	Insert for 96 well PCR plate	—	—	—	—	<b>601.00</b>	<b>451.00</b>
<b>F19202</b>	Insert for 24 x 2mL reaction tubes	—	—	—	—	<b>501.00</b>	<b>376.00</b>
<b>F19204</b>	Insert for 8 x 15mL conical tubes	—	—	—	—	<b>507.00</b>	<b>406.00</b>

**IKA**

designed for scientists



## Centrifuge G-L

IKA G-L is the ideal midi centrifuge for all types of separation processes such as those found in molecular biology. It can be used with standard 1.5/2 ml vessels, as well as with PCR strips.

## Single & multichannel Pipette

IKA's award winning, ergonomic designed pipettes are available with three exchangeable grips in different shapes and materials.



## Thermoshaker MATRIX

Mixing, heating, cooling is all possible with the IKA Matrix - the thermoshakers with speeds of up to 3,000 rpm, a large clear display and extra stable housing.

Discover more of the IKA range at: [www.scientificlabs.co.uk](http://www.scientificlabs.co.uk)

# IKA T25 Digital ULTRA-TURRAX® Homogeniser

2  
YEARS

IKA®

High-performance dispersing instrument for volumes from 1 - 2000mL (H<sub>2</sub>O) with digital speed display. It offers a wide speed range that enables users to work at high circumferential speeds even with small rotor diameters.

- Digital speed display
- Electronic speed control
- Electronic overload protection
- Error code display
- Broad choice of dispersing elements
- Dispersing elements sold separately

25%  
OFF



Code	Volume Range, mL	Speed Range, RPM	Motor Rating, Input/Output, W	Dims, w x d x h, mm	Extension Arm, Ø x l, mm	List Price, £	Offer Price, £
F19208	1 - 2000	3000 - 25000	700/500	57 x 106 x 271	13 x 160	2435.00	1826.00

## Dispersing Elements

Code	Description	Working Volume, mL	Stator/Rotor Ø, mm	List Price, £	Offer Price, £
F19210	S 25 N - 18 G	10 - 1500	18/12.7	1228.00	921.00
F19212	S 25 N - 25 G	50 - 2000	25/17	1714.00	1200.00



## Bringing you the established brands across the protein research workflow

**Sera-Mag™** nucleic acid sample and library preparation

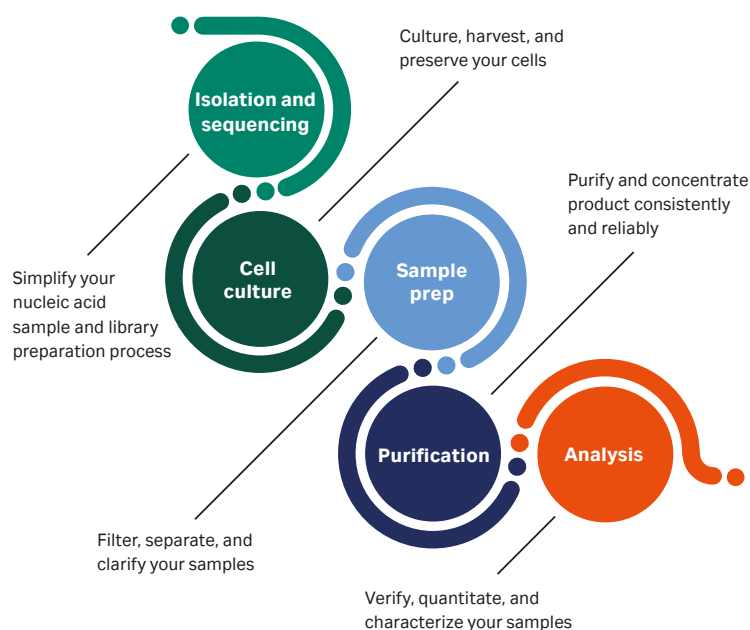
**HyClone™** cell culture media and sera

**Whatman™** laboratory filtration products

**ÄKTA™** chromatography columns, resins, and systems

**Amersham™** systems, membranes, films, and reagents

For more information on Cytiva visit  
[www.scientificlabs.co.uk](http://www.scientificlabs.co.uk)



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CY21794-20Jun22-AD



## OHAUS Mini Vortex Mixers



Mini vortex mixers for gentle to high-speed reliable mixing. Can be used for re-suspending liquids, mixing reagents, buffers and emulsions, ELISA assay, drug extractions and mixing samples. Independent LED displays for speed/time allow the operator to view both settings simultaneously (digital model) and adjustment knob with dial markings for variable speed control (analogue model).

- Orbit 4.9mm
- Speed range 500 – 2800RPM
- Capacity 0.5kg
- Dims, l x h x w, cm, 21 x 16.5 x 12.3
- Weight 4.4kg



**35%  
OFF**

Code	Control	Timer	List Price, £	Offer Price, £
<b>F17050</b>	Analogue	—	234.00	152.00
<b>F17052</b>	Digital	1 sec - 9999 mins	354.00	230.00

## IKA Vortex 3 Mixer

**2  
YEARS**

**IKA®**

The IKA Vortex 3 mixer is has a wide speed range which is infinitely adjustable and can be used for short term or continuous mixing.

- Attachments securely click onto appliance in any position
- Sturdy metal zinc die cast casing
- Short-time operation activated by pressing attachment (touch function)
- Stable at high speeds thanks to special feet (silicon base with ultra high vibration damping)
- Eccentric movement
- Suitable for continuous operation with low self heating due to self ventilation of motor



**25%  
OFF**

Code	Speed Range, RPM	Orbit, mm	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F18094</b>	500 - 2500	4	127 x 149 x 136	448.00	336.00

## IKA Lab Dancer Vortex Mixer

2  
YEARS

IKA®

Small, compact and reliable test tube shaker with a touch function, designed for mixing small sample tubes up to 30mm diameter.

- Fixed speed
- Includes light 12V power pack set
- Upper casing and the test tube surface are made from inert plastic, bottom section is a coated, zinc die-casting
- Protection class IP40

50%  
OFF



Code	Speed, RPM	Orbit, mm	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19196</b>	2800 (fixed)	4.5	100 x 100 x 70	379.00	190.00

## IKA TWISTER Universal Mixers

2  
YEARS  
NEW

IKA®

TWISTER is a universal and compact mixing device with magnetic drive. TWISTER is a powerful single-position magnetic stirrer, by connecting additional TWISTER stirring units, it can be expanded to a multi-position magnetic stirrer with up to 30 stirring positions. The stirring positions can be controlled either separately or simultaneously.

- The high protection class IP 66 allows operation under harsh conditions
- Intuitive and chemically resistant 360° LED glass display
- For mixing up to 5L at a maximum speed of 3000RPM and a viscosity of up to 500mPas
- Each set contains TWISTER mixer (1, 2, 3 or 4), power supply and mixing stirring bars

30%  
OFF



Code	Description	List Price, £	Offer Price, £
<b>F19188</b>	Twister set 1	423.00	296.00
<b>F19190</b>	Twister set 2	794.00	556.00
<b>F19192</b>	Twister set 3	1165.00	816.00
<b>F19194</b>	Twister set 4	1535.00	1075.00

## Cole-Parmer® Digital Stirring Hot Plate

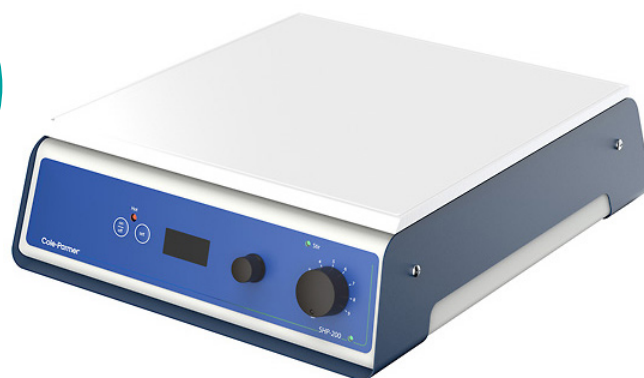
3  
YEARS

Cole-Parmer®

General purpose stirring hot plate designed with safety as well as performance in mind. The compact shape takes up less bench space and makes storage easier. Powerful magnets and motor give stirring speeds up to 2000 RPM and is capable of mixing large volumes (up to 15L). All models include an integral fitting for attaching a support rod. The “Hot” warning light will flash whenever the plate temperature is above 50°C even when the hotplate is turned off (lasts up to 30 minutes without power).

30%  
OFF

- Compact, space-saving design suits even cluttered laboratories
- Powerful magnets provide strong stirring action
- Flashing light warns when top plate is hot, and safety circuit protects against overheating



Code	Model	Plate Material	Max Temp, °C	Max Speed, RPM	Capacity, L	Plate Dims w x l, mm	List Price, £	Offer Price, £
F19232	SHP-200D-L-C	Glass ceramic	450	2000	15	300 x 300	887.00	621.00

## Cole-Parmer® Digital Hot Plate

3  
YEARS

Cole-Parmer®

Microprocessor control allows for accurate plate temperature monitoring. The housing is shaped for stability deflecting spills away from the user. The “Hot” warning light will flash whenever the plate temperature is above 50°C. An independent safety circuit protects against overheating and internal electronic components are protected against corrosion. Accommodates multiple vessels, one large container, or even microscope slides.

- Accurate digital setting and control of plate temperature
- Flashing light warns when top plate is hot
- Push buttons and dial setting for fast temperature changes and simple control

30%  
OFF



Code	Model	Plate Material	Max Temp, °C	Plate Dims w x l, mm	List Price, £	Offer Price, £
F19234	HP-200D-XL-S	Al/Si metal alloy	300	500 x 300	958.00	671.00

More offers available on our website!



## pH Buffer Solution

Code	Description	Pack	List Price, £	Offer Price, £
<b>F19352</b>	pH 4 Colourless NIST Traceable	500mL	8.00	4.40
<b>F19354</b>	pH 7 Colourless NIST Traceable	500mL	8.00	4.40
<b>F19356</b>	pH 10 Colourless NIST Traceable	500mL	8.00	4.40
<b>F19358</b>	pH 4 Colour Coded Red NIST Traceable	500mL	16.62	9.14
<b>F19360</b>	pH 7 Colour Coded Yellow NIST Traceable	500mL	16.62	9.14
<b>F19362</b>	pH 10 Colour Coded Blue NIST Traceable	500mL	16.62	9.14

## Conductivity Standards

Code	Description	Pack	List Price, £	Offer Price, £
<b>F151679</b>	Conductivity Standard 10 $\mu$ S (at 25°C)	500mL	25.00	13.75
<b>F151680</b>	Conductivity Standard 84 $\mu$ S (at 25°C)	500mL	25.00	13.75
<b>F151681</b>	Conductivity Standard 147 $\mu$ S (at 25°C)	500mL	25.00	13.75
<b>F151682</b>	Conductivity Standard 1000 $\mu$ S (at 25°C)	500mL	25.00	13.75
<b>F151683</b>	Conductivity Standard 1413 $\mu$ S (at 25°C)	500mL	25.00	13.75
<b>F151684</b>	Conductivity Standard 2000 $\mu$ S (at 25°C)	500mL	25.00	13.75
<b>F151685</b>	Conductivity Standard 12880 $\mu$ S (at 25°C)	500mL	25.00	13.75

## Laboratory Water

Code	Description	Pack	List Price, £	Offer Price, £
<b>F151686</b>	Water Analytical Reagent (A.R.)	5L	28.60	15.73
<b>F151687</b>	Water Analytical Reagent (A.R.)	10L	43.00	23.65
<b>F151688</b>	Water Analytical Reagent (A.R.)	25L	52.00	28.60
<b>F151689</b>	Water Deionized	2.5L	12.20	6.71
<b>F151690</b>	Water Deionized	5L	17.61	9.69
<b>F19364</b>	Water Deionized	10L	27.00	14.85
<b>F151691</b>	Water Deionized	25L	43.30	23.82

## SLS Lab Pro Hydron Benchtop pH Meter

3 YEARS NEW

SLS LAB PRO

A reliable and economical benchtop meter for routine measurements of pH, mV, relative mV, and temperature. Featuring five-point calibration with auto-buffer recognition, automatic temperature compensation (ATC) and datalogging capabilities for the storage and recall of up to 100 data sets, the Hydron is well suited to routine applications across academic laboratories, industrial settings and education. A compact footprint, large easy-to-read display and splash-proof keyboard also make it user-friendly and space saving for the busy workspace.

- Non-skid pads hold meter steady during operation
- Large dual LCD display
- Integral electrode holder
- Hold function and stability indicator
- Supplied without electrode

**Coming Soon**  
Pre-order now  
(Stock expected in April)

**36% OFF**



Code	Measuring Range	Resolution	Accuracy	List Price, £	Offer Price, £
<b>F19306</b>	pH: -1.99 to 16.00, mV: $\pm 1999$ , temp: 0 to 100°C	pH: 0.01, mV: 0.1 [ $\pm 199.9$ mV] / 1 (beyond), temp: 0.1°C	pH: $\pm 0.002$ , mV: $\pm 0.2$ [ $\pm 199.9$ mV] / $\pm 2$ (beyond), temp: $\pm 0.5^\circ\text{C}$	539.00	345.00

## Lovibond® MD 600 Photometer

2 YEARS

Lovibond

Provides the easiest and most reliable way of testing and analysing water. The flexibility of a portable instrument with the quality and accuracy of a modern laboratory photometer. The MD 600 photometer is supplied with pre-programmed methods for up to 120 parameters.

- Provide accurate, reproducible results very quickly
- Test conducted using Lovibond reagents in the form of tablets, powders, liquids, tube tests
- Fully water resistant IP68
- Large backlit graphics display
- 500 to 1000 point data storage
- Bluetooth® connectivity
- Compatible with Lovibond Aqua LX data management app

**35% OFF**



Code	Wavelength Accuracy, nm	Photometric Accuracy	Dims, mm	List Price, £	Offer Price, £
<b>F19214</b>	$\pm 1$	2% FS (T = 20 – 25°C)	95 x 45 x 210	1161.00	755.00



## Lovibond® RD125 Thermoreactor

2  
YEARS



Flexible thermoreactor for sample preparation of photometrical determination of COD, total chrome, total phosphate, total nitrogen and TOC. Digestion is possible with three temperature ranges and three pre-programmed reaction times.

- Features easy to use push button operation with LED indicators for temperature and time
- The reactor can operate at 100°C, 120°C or 150°C – depending on the sample to be prepared
- Reaction times are available with 30 / 60 / 120 minutes or continuous operation, with automatic switch off
- Capacity of up to 24 x 16mm round cuvettes

30%  
OFF



Code	Heating Rate, °C	Dims, mm	List Price, £	Offer Price, £
<b>F19216</b>	20 to 150	219 x 171 x 248	1041.00	<b>729.00</b>

## Lovibond® Tube Tests

Start the analysis comfortably and pre-dosed. Lovibond® tube tests enable the user to easily perform highly sensitive and precise water testing. When using tube tests measurement is considerably faster and easier, particularly in the case of standard and serial tests. The tube tests contain a precisely measured amount of reagent, thereby avoiding the presence of superfluous chemicals and optimising test safety.

- Performing highly sensitive tests
- Optimised test safety
- Fast and easy
- Special optical glass

Supplied in packs of 25

30%  
OFF



Code	Description	List Price, £	Offer Price, £
<b>F19218</b>	COD VLR tube test 2-60mg/L	53.00	<b>37.10</b>
<b>F151421</b>	COD MLR tube test 15-300mg/L	53.00	<b>37.10</b>
<b>F151422</b>	COD LR VarioVial test 3-150mg/L	53.00	<b>37.10</b>
<b>F151423</b>	COD MR VarioVial test 20-1500mg/L	53.00	<b>37.10</b>
<b>F151424</b>	COD HR VarioVial test 200-15000mg/L	53.00	<b>37.10</b>

## SLS Lab Pro PURA-Q+ Type 1 and 2 Water Purification

1  
YEAR

SLS  
LAB  
PRO

Combines ultrapure and DI water in one unit saving you money and space. Type 2 water is ideal for buffer, reagent & media preparation, sample dilution and general chemistry. Type 1, dispensed direct from the unit or using an optional remote dispenser, is perfect for the most sensitive applications such as cell & tissue culture, molecular biology, electrophoresis, chromatography & spectroscopy.

- Intuitive, icon-based, interactive user interface with touchscreen
- Up to 2L/min ultrapure water with volumetric dispense
- Variable make up rate, up to 25L/hr
- Mount on-bench, under-bench or on the wall
- Continuous TOC monitoring
- Low endotoxin, RNase, DNase and protease options available

This item may incur an additional delivery charge

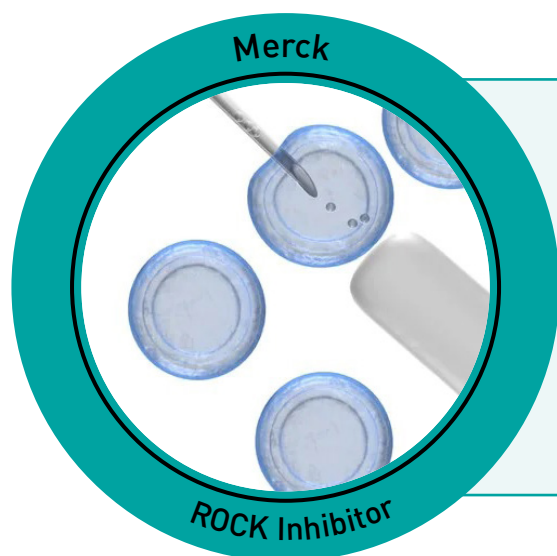


50%  
OFF

Code	Model	Dispenser	List Price, £	Offer Price, £
<b>F17184</b>	+20 UF	Integrated	13246.00	6475.00
<b>F17186</b>	+20 UF R	Remote	13812.00	6790.00

### Reservoirs

Code	Capacity, L	Description	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F151364</b>	30	Storage reservoir	405 x 230 x 495	1137.00	570.00
<b>F151365</b>	60	Storage reservoir	480 x 330 x 495	1382.00	675.00
<b>F151366</b>	100	Storage reservoir	480 x 360 x 810	1934.00	945.00
<b>F17188</b>	100	Storage reservoir with pump	480 x 360 x 810	3328.00	1635.00



### Merck ROCK Inhibitor (Y-27632)

Optimised and validated for cell culture and neuroscience applications.

Code	Pack	List Price, £	Offer Price, £
<b>F19282</b>	5mg	733.97	701.00

Special  
Price

## SUEZ Purite HP Type II Water Purification Systems



For enhanced bacteria and ionic water quality, incorporates recirculation and sub-micron filtration in conjunction with reverse osmosis and polishing deionisation to supply water of better than 10 MΩ.cm quality at flow rates up to 2L/min. Suitable for HPLC, ion chromatography, atomic absorption, hydrogen generation, and clinical analyser feeds. Each unit features a 0.2µm point-of-use bacterial filter, selectable manual and volumetric dispense features, and a simple to use interface.

- Energy saving intelligent stand-by mode
- ECO version with up to 50% water recovery
- UV LED disinfection incorporated within the dispense head
- WiFi enabled for remote monitoring and operation
- Integral 20L storage tank

**Now  
available  
through  
SLS**



This item may incur an additional delivery charge

Code	Model	Output, L/hr	List Price, £
<b>WAT3374</b>	HP 160	up to 14.4 at 10°C, 24 at 25°C	4060.00
<b>WAT3376</b>	HP 160 ECO	up to 14.4 at 10°C, 24 at 25°C	4060.00
<b>WAT3382</b>	HP 320	up to 30 at 10°C, 48 at 25°C	4507.00
<b>WAT3384</b>	HP 320 ECO	up to 30 at 10°C, 48 at 25°C	4507.00

## SLS Lab Pro Analogue Ultrasonic Baths

**3  
YEARS**

**Up to  
25%  
OFF**



With capacities from 1.5L to 25L, the SLS Lab Pro analogue baths offer simple analogue timer and temperature controls, providing entry level ultrasonic baths ideal for cleaning small items for use in a wide range of applications. Supplied with a stainless steel basket and plastic lid.

- Ambient to 70°C temperature control on heated models
- 0 to 15 minute timer
- Compact and user-friendly



Code	Capacity, L	Heating Bath	Int Dims, w x d x h, mm	Overall Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F17206</b>	1.5	No	150 x 140 x 100	180 x 160 x 190	344.00	277.00
<b>F17208</b>	1.5	Yes	150 x 140 x 100	180 x 160 x 190	402.00	318.00
<b>F17210</b>	2.5	No	240 x 140 x 100	270 x 170 x 210	440.00	349.00
<b>F17214</b>	2.5	Yes	240 x 140 x 100	270 x 170 x 210	509.00	382.00
<b>F17216</b>	4.5	Yes	300 x 150 x 150	330 x 180 x 275	904.00	738.00
<b>F17218</b>	13	Yes	330 x 300 x 150	375 x 345 x 275	1144.00	936.00
<b>F17220</b>	25	Yes	500 x 300 x 200	550 x 345 x 365	1541.00	1180.00

## Grant JB Academy Unstirred Water Baths



grant

A basic, simple to use, high quality water bath range, consisting of three great value models. A polycarbonate, perforated base tray is included as standard, which promotes heat convection, optimal temperature uniformity, and allows any container to be placed directly in the bath.

- Temperature range: ambient +5 to 95°C ( $\pm 0.5^{\circ}\text{C}$ )
- Unique Set and Forget® technology with fast heat up
- Practical front panel lock which disables front panel controls preventing unintentional temperature changes

**FREE polycarbonate Lid!**



**15%  
OFF**

Code	Model	Capacity, L	Ext Dims, w x d x h, mm	Int Dims, w x l, mm	List Price, £	Offer Price, £
<b>F19220</b>	JBA5	5	335 x 215 x 205	281 x 131	463.00	394.00
<b>F19222</b>	JBA12	12	360 x 390 x 227	306 x 281	533.00	453.00
<b>F19224</b>	JBA18	18	335 x 590 x 227	281 x 485	618.00	525.00

## Grant Aqua Pro Shaking Water Baths



grant

The Aqua Pro shaking water bath range offers exceptional temperature performance and usability. With three bath models to choose from, there is a shaking water bath to meet basic and demanding applications in research, industry and life sciences. Includes clear polycarbonate lid and universal tray included as standard, other shaking trays sold separately.

- Temperature range: ambient +5 to 99°C
- Stability:  $\pm 0.1^{\circ}\text{C}$
- Digital control/LED display
- Linear shaking speed 20 - 200 RPM
- Adjustable shaking speed and stroke length (OLS26)



**25%  
OFF**

Code	Model	Capacity, L	Shaking Mode	Ext Dims, w x d x h, mm	Int. Dims, w x d, mm	List Price, £	Offer Price, £
<b>F151240</b>	OLS26	26	Orbital + Linear	325 x 565 x 335	380 x 235	3149.00	2362.00
<b>F151241</b>	LSB12	12	Linear	275 x 360 x 335	240 x 235	2246.00	1685.00
<b>F151242</b>	LSB18	18	Linear	275 x 595 x 335	420 x 235	2555.00	1916.00

## Cole-Parmer® Stuart™ Shaking Incubator

3 YEARS

Cole-Parmer®  
stuart™

Provides an orbital shaking motion to ensure even mixing while promoting bacterial growth. Featuring a timer which can be set from 1 second to 9 days. Once the timer has counted down, an alarm will sound and the shaking action will stop while the incubator will continue to run.

Built in USB connection and dedicated software allow long term monitoring of the incubator temperature via a PC.

- Microprocessor controlled shaking speed ensures accuracy
- Forced air circulation ensures uniform temperature inside the chamber
- Easily set and view temperature and speed on the digital display
- Unique retractable platform offers easy loading and unloading

30%  
OFF



Code	Model	Capacity, L	Temp Range, °C	Speed Range, RPM	Dims, w x d x h, mm	List Price, £	Offer Price, £
F19240	SI-200D	51	+5 to 60	30 to 300	450 x 474 x 522	4409.00	3086.00

## SLS Flowgen Incu-Shaker™ Incubated Shaker

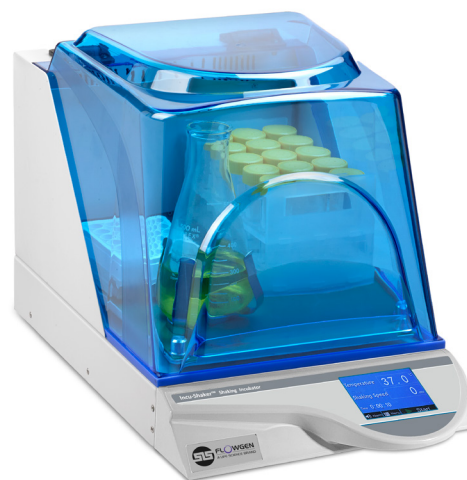
2 YEARS

SLS FLOWGEN

A compact shaking incubator with a remarkably small footprint. Accepts several platforms and a variety of flasks, tubes and other common vessels. The standard platform (included) features a non-slip, rubber coated surface, ideal for tissue culture flasks, Petri dishes and staining trays. The convenient MAGic Clamp™ platform is also available for use with Erlenmeyer flasks and test tube racks.

- Touch screen control over time, speed and temperature
- Horizontally circular 19mm orbit for aeration & mixing
- Instantly exchange flask clamps with MAGic Clamp™ accessories
- Program STEP feature for linking consecutive programs
- MAGic Clamp™ accessories sold separately - see website for details

52%  
OFF



Code	Temp Range, °C	Temp Uniformity/Accuracy, ±%	Speed Range, RPM	Orbit, mm	Dims, w x d x h, mm	List Price, £	Offer Price, £
F151359	Ambient +5 to 70	0.25/0.1	30 to 300	19	280 x 480 x 330	4420.00	2100.00



## SLS Flowgen Incu-Shaker™ Refrigerated Shaking Incubator

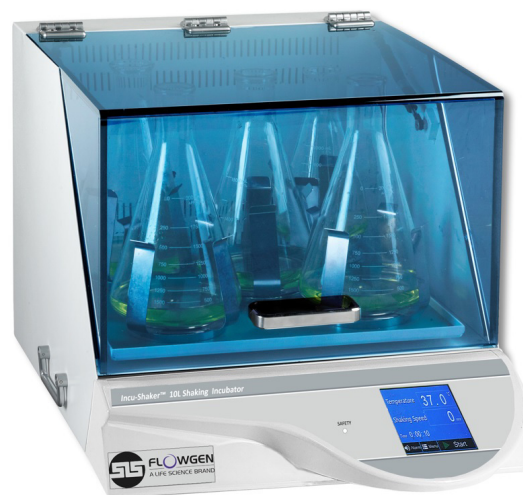
2  
YEARS



A heavy-duty performer, designed for heavy workloads and continuous use. Outstanding temperature accuracy and uniformity are supported by heat distribution technology that ensures that temperatures are precisely maintained throughout the chamber. Noise and vibration are minimised by an advanced, computer designed motor isolation system. A standard, rubber mat platform is included and is ideal for use with tissue culture flasks, Petri dishes, staining trays and other flat vessels.

- Large platform 18 x 18 inch, for up to 5 x 2L
- Horizontally circular 19mm orbit for aeration & mixing
- Timer: 1 min to 48 hrs or continuous

24%  
OFF



Code	Speed Range, RPM	Temp Range, °C	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F16530</b>	30 to 300	-15 to 60	510 x 790 x 560	9500.00	7250.00

## SLS Lab Pro Laboratory Incubators



2  
YEARS



Chamber manufactured from bright polish stainless steel lagged with high efficiency thermal insulation. Digital temperature control up to 80°C with program feature run back timer. Over temperature auto set and Class 1 over temperature protection. Single insulated door, lockable with 2 point door engagement for an even seal.

- Door chime when left open
- Inner clear polycarbonate door
- Anti-bacterial paint finish
- Temperature range ambient +5°C to 80°C
- PID digital, LED display showing actual or set temperature, resolution 0.1°C
- Gravity natural convection
- Temperature sensor fail alarm with error reporting
- Shelf runners adjustable in 20mm steps vertically

Up to  
30%  
OFF



This item may incur an additional delivery charge

Code	Capacity, L	Supplied with	Shelf Positions	List Price, £	Offer Price, £
<b>F16476</b>	60	2 x stainless steel shelves	5	2083.00	1515.00
<b>F16478</b>	110	2 x stainless steel shelves	8	2658.00	1940.00
<b>F16480</b>	250	3 x stainless steel shelves	10	3513.00	2471.00

## Gallenkamp Digital Vacuum Oven

NEW

Introductory  
Price

The Gallenkamp vacuum oven features a spacious rectangular chamber with toughened glass viewing window and shatter resistant safety screen. With a new touchscreen control system offering accurate and easy to operate features. The exterior is constructed from steel and is finished in an easy to clean powder coated paint, the interior is aluminium.

- History display – onscreen historical trending (48 hours)
- 8 stage profile control
- Countdown timer
- Manual or automatic overheat reset
- Temperature setting with over temperature alarm indication
- Export data easily to USB



This item may incur an additional delivery charge

Code	Capacity, L	Temp Range, °C	Dims, mm	Weight, kg	Offer Price, £
<b>F19008</b>	31	30 to 200	420 x 630 x 425	43	<b>3800.00</b>

## SLS Lab Pro Laboratory Ovens



Chamber manufactured from bright polish stainless steel lagged with high efficiency thermal insulation. Digital temperature control up to 250°C with program feature run back timer. Over temperature auto set and over temperature protection. Single insulated door, lockable with 2 point door engagement for an even seal.

- Door chime when left open
- Anti-bacterial paint finish
- Temp range ambient +5°C to 250°C
- PID digital LED display showing actual or set temperature, resolution 0.1°C
- Fan convection from 0% variable to 100% for forced air circulation
- Temperature sensor fail alarm with error reporting
- Shelf runners adjustable in 20mm steps vertically



This item may incur an additional delivery charge

Code	Capacity, L	Supplied with	Shelf Positions	List Price, £	Offer Price, £
<b>F16482</b>	60	2 x stainless steel shelves	5	<b>2169.00</b>	<b>1576.00</b>
<b>F16484</b>	110	2 x stainless steel shelves	8	<b>2840.00</b>	<b>2060.00</b>
<b>F16486</b>	250	3 x stainless steel shelves	10	<b>3675.00</b>	<b>2588.00</b>

## Astell Compact Top Loading Autoclave



The Ecofill version of Astell's compact top-loading range has an integral reservoir. Once filled, this provides water for up to 15 cycles, and also acts as a collection vessel for condensate and the water that is automatically returned from the chamber at the end of each cycle. This means that the unit is totally self-contained - all you need is a standard power supply.

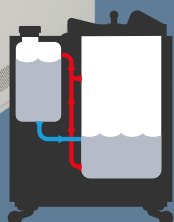
- Multi-programmable controller (up to 50 cycles)
- An electropolished stainless steel chamber
- A self-contained design with no installation required - just fill it with water and plug it in and the machine is ready to be used



**With FREE Basket and Load Sensed Process Timing Probe!**

**This item may incur an additional delivery charge**

Code	Capacity, L	Chamber Dims, Ø x d, mm	Dims, w x d x h, mm	Weight, kg	List Price, £	Offer Price, £
<b>F13070</b>	63	346 x 668	530 x 705 x 1070	130	11880.00	10692.00



### ecoFILL

EcoFill autoclaves capture used steam & water, with which they refill themselves. This conserves both water and heat energy.

### EXCLUSIVE OFFER WITH THIS SLS FOCUS

Buy an AMA240 EcoFill compact toploading autoclave and get a Wire Load Basket and a Load Sensed Process Timing probe free.



Great for sterilising glassware & instruments, liquids, and waste



**The AMA240 is part of the Plug & Play range**

Plug & Play autoclaves require no plumbing or drainage, and only need a domestic electricity supply.



**The AMA240 is a low water and power consumption autoclave**

All Astell autoclaves are designed for low power and water consumption. Astell's EcoFill autoclaves use even less.

## IKA RC 2 lite Recirculating Chiller

2  
YEARS

IKA®

Compact recirculating chiller with powerful 400W cooling capacity, designed for simple cooling tasks down to -10°C. The RC 2 lite is the perfect peripheral device for the cooling of rotary evaporators, reflux condensers or as a cooling source for devices that dissipate heat with the help of a heat exchanger (e.g. double walled grinding containers, cooled incubators, laboratory reactors, cooling coils). The large working volume of 2.5L enables a high number of external applications without refill of liquids.

- Easily accessible and easy to clean mesh filter (stainless steel)
- Environmentally friendly natural refrigerant R290
- Powerful pressure and suction pump enables the simultaneous operation of several small applications

30%  
OFF



Code	Temp Range, °C	Volume, L	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19206</b>	-10 to room temp	1 to 3.5	225 x 430 x 385	2461.00	1723.00

## Corning® CoolRacks®

Thermo-conductive modules which reduce variability which originates from tubes or wells placed directly into ice, dry ice, alcohol baths, water baths, or other temperature sources. Modules rapidly adapt to temperatures between -196°C to >100°C, whilst ensuring a ±0.1°C temperature uniformity. All modules can be autoclaved, high heat sterilised, or decontaminated with bleach, alcohol, or other disinfectants or lab detergents.

Up to  
28%  
OFF

CORNING



Code	Description	Capacity	List Price, £	Offer Price, £
<b>F19020</b>	CoolRack® XT M24	24 x 1.5/2mL microfuge tubes, SBS-compatible	290.00	221.00
<b>F19028</b>	CoolRack® M96 ID	96 x 1.5/2mL microcentrifuge tubes with A - H and 1 - 12 row and column indexing	581.00	444.00
<b>F19030</b>	CoolRack® XT CFT24	24 x cryogenic vials/FACS tubes, with gripping wells for one-hand vial opening/closing, SBS-compatible	330.00	239.00
<b>F19032</b>	CoolRack® CF45	45 x cryogenic vials/FACS tubes	311.00	236.00
<b>F19034</b>	CoolRack® CFT30	30 x cryogenic vials/FACS tubes, with gripping wells for one-hand vial opening/closing	345.00	262.00
<b>F19038</b>	CoolRack® 250mL	1 x 250mL Easy Grip storage bottle	347.00	264.00



## SLS Lab Pro Statebourne Biorack Storage Refrigerators

5  
YEARS



The Biorack series of refrigerators provide highly efficient storage of bulk quantities of cryovials. Racking systems housed within these ultra low loss cryogenic refrigerators enable users to store large quantities of biomedical material over long periods of time, safe in the knowledge that storage temperatures even in the vapour phase, will be below  $-190^{\circ}\text{C}$ .

- Advanced super insulation and ultra high vacuum techniques
- Ultra-low evaporative losses
- Compatible with all major cryobox brands
- Heavy duty lockable enclosure offers excellent security
- Supplied complete with racks and polycarbonate cryoboxes

**38%  
OFF**



This item may incur an additional delivery charge

Code	Model	LN2 Capacity, L	Evaporation Rate, L/day	Vial Capacity, 2mL	Dims, h x Ø, mm	Supplied with	List Price, £	Offer Price, £
<b>F19308</b>	Biorack 750	35	0.3	750	710 x 480	5 racks, 30 5x5 cryoboxes	3191.00	1985.00
<b>F19312</b>	Biorack 3000	85	0.63	3000	738 x 646	6 racks, 30 10x10 cryoboxes	4852.00	2988.00
<b>F19314</b>	Biorack 4800	131	0.63	4800	913 x 646	6 racks, 48 10x10 cryoboxes	6072.00	3755.00
<b>F19316</b>	Biorack 6000	160	0.63	6000	1027 x 646	6 racks, 60 10x10 cryoboxes	6519.00	4070.00

## Tempshield® Cryo-Gloves®

- For ultra cold applications down to  $-196^{\circ}\text{C}$
- Maximum level of thermal protection, flexibility, and dexterity
- Multi layered construction
- Thermal inner lining wicks moisture away from hands
- Category III
- EN 511:2016 (cold protection)
- EN 388:2016 (mechanical risks)

Up to  
**30%  
OFF**



Supplied in pairs

Code	Length	Size	List Price, £	Offer Price, £
<b>F19334</b>	Wrist	Small	323.00	225.00
<b>F19336</b>	Wrist	Medium	323.00	225.00
<b>F19338</b>	Wrist	Large	323.00	225.00
<b>F19340</b>	Mid arm	Small	353.00	245.00
<b>F19342</b>	Mid arm	Medium	353.00	245.00
<b>F19344</b>	Mid arm	Large	353.00	245.00
<b>F19346</b>	Elbow	Small	437.00	325.00
<b>F19348</b>	Elbow	Medium	437.00	325.00
<b>F19350</b>	Elbow	Large	437.00	325.00

# Haier Biomedical Sparkfree Refrigerators and Freezers



Haier Biomedical  
Intelligent Protection of Life Science

Explosion proof freezer with an intelligent temperature control system keeps internal temperature variation within 3°C for excellent temperature uniformity.

- 360° explosion proof interior with ATEX II C-T6 EU certification
- Incorporates an anti static liner, gasket and explosion proof fan motor
- Equipped with overcurrent and overvoltage protection systems to provide an ATEX certified laboratory refrigerator
- Microprocessor controller with LED display
- Audible and visual alarms including high/low alarm, sensor failure and power failure
- Door comes with built in lock with the facility for a padlock
- Low energy consumption – the HC refrigerant cooling system has twice the cooling efficiency and saves half the energy when compared to traditional refrigeration systems
- Ultra quiet fan motor with noise cancelling technology makes this unit's noise output less than 40dB, ensuring for a quiet and comfortable lab environment
- Unit comes with castors and levelling feet to ensure unit is easy to move and secure in place

This item may incur an additional delivery charge



Code	Model	Temp Range, °C	Capacity, L	Description	Dims, w x d x h, mm	List Price, £	Offer Price, £
<b>F19428</b>	HLR-118SF	+3 to +16	118	Underbench	597 x 635 x 835	<b>1698.00</b>	<b>1104.00</b>
<b>F19430</b>	HLR-310SF	+3 to +16	310	Upright	605 x 598 x 1840	<b>2616.00</b>	<b>1700.00</b>
<b>F19432</b>	DW-25L92SF	-10 to -25	92	Underbench	640 x 610 x 810	<b>1371.00</b>	<b>973.00</b>
<b>F19434</b>	DW-30L278SF	-10 to -30	278	Upright	745 x 675 x 1810	<b>3963.00</b>	<b>2576.00</b>

## Thermo Scientific™ TSG Refrigerators and Freezers



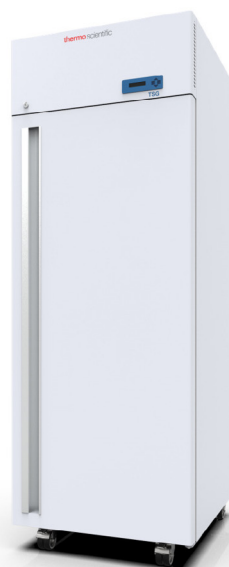
**Thermo**  
SCIENTIFIC

Designed for your everyday laboratory needs Thermo Scientific™ TSG series general-purpose laboratory refrigerators and freezers are designed with your needs in mind. Ideal for the demanding requirements of daily use in research, clinical, and industrial laboratories storing reagents, media, proteins, and samples used commonly in the lab.

**25%  
OFF**

- Glass door (triple pane) and solid door configurations
- Whisper quiet operation of <60 dBA
- White painted interior and exterior
- Adaptive defrost
- Temperature, door ajar, and power failure (with battery backup) alarms
- Low heat output
- Rear access port
- Keyed lock
- LED interior lighting
- Green hydrocarbon refrigerants
- Remote alarm contacts

**This item may incur an additional delivery charge**



Code	Model	Temp Range, °C	Capacity, L	Doors	Dims, w x d x h, mm	Packaging	List Price, £	Offer Price, £
<b>F19384</b>	TSG400RESCW	+2 to +10	400	Solid	600 x 655 x 1955	Crated	4410.00	3308.00
<b>F19386</b>	TSG400REGCW	+2 to +10	400	Glass	600 x 655 x 1955	Crated	4497.00	3373.00
<b>F19390</b>	TSG700RESBW	+2 to +10	700	Solid	750 x 840 x 2100	Boxed	5224.00	3918.00
<b>F19392</b>	TSG700RESCW	+2 to +10	700	Solid	750 x 840 x 2100	Crated	5396.00	4047.00
<b>F19388</b>	TSG700REGCW	+2 to +10	700	Glass	750 x 840 x 2100	Crated	5481.00	4111.00
<b>F19394</b>	TSG400FESCW	-12 to -25	400	Solid	600 x 655 x 1955	Crated	4984.00	3738.00



### Corning® CoolCell® Freezing Containers

A reusable, alcohol-free way to uniformly freeze your cells in a -80°C freezer. Controls the rate of freezing to -1°C/minute.

**25%  
OFF**

Code	Description	Capacity	List Price, £	Offer Price, £
<b>F19018</b>	CoolCell®	12 x 1/2mL cryogenic vials	148.00	111.00
<b>F19010</b>	CoolCell® LX	12 x 3.5 - 5mL cryogenic vials	246.00	186.00

SCIENTIFIC LABORATORY SUPPLIES PRESENTS

# FOCUS

EXCLUSIVE OFFERS & EXCITING NEW PRODUCTS

See page 22...

30%  
OFF

## Thermo Scientific™ MicroCL Centrifuges

High speed and generous capacity combined with safety and convenience, including intuitive controls



SCIENTIFIC  
LABORATORY  
SUPPLIES

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SPRING EDITION

2023