

Stay prepared because  
breakthroughs don't wait.  
**You are passionate  
for science.**

## SPECIAL OFFERS

Pipettes & Lab Equipment

Valid until 17.12.2025



Passionate for science.



# Essential lab equipment.

## Orbital Shaker.



Speed range: 100 - 500 rpm.  
LCD displays for speed and time.  
Continuous or timed mixing.  
Supplied without platform.

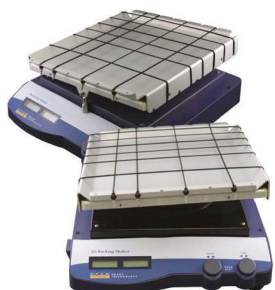
### Orbital Shaker

**Art. No: N2400-8030**  
(excludes platform)

List: ~~€1382.00~~

**OFFER:** € 1036.50

## 3D/Rocking Shakers.



See saw rocking or 3D mixing.  
Speed range: 10 - 70 rpm.  
LCD displays for speed and time.  
Continuous or timed mixing.  
Supplied with platform with  
bungee cords.

### Rocking Shaker

**Art. No: N2400-8010**

List: ~~€1487.00~~

**OFFER:** € 1189.60

### 3D Rocking Shaker

**Art. No: N2400-8020**

List: ~~€1487.00~~

**OFFER:** € 1189.60



Platform with  
clamping rolls  
(for use with Orbital, 3D  
and Rocking Shakers)

**Art. No: N2400-8011**

**OFFER:** € 293.12



Platform with rubber  
mat and bungee cords  
(for use with Orbital, 3D  
and Rocking Shakers)

**Art. No: N2400-8021**

**OFFER:** € 273.30



## Rotator Mixer.

**Art. No. N2400-5000**

List: ~~€935.00~~

**OFFER:** € 794.75

Controlled sample inverting.

Speed range: 1 – 100 rpm.

Programmable.

Three different motions.

Variable speed and timer.

Low profile and small footprint.



### Vertical Rotation

360° vertical motion  
for time period of  
0–250 seconds,  
or non-stop.



### Reciprocal Motion

Platform direction  
changes in turns  
(turning angle 1–90°)  
for 0–250 seconds, or  
non-stop.



### Vibration

Same as reciprocal  
motion, plus additional  
vibration (turning angle  
1–5° for 1–5 seconds.



### Pause

Platform direction  
changes in turns, incl.  
a temporary motion  
stop of 1–5 seconds  
(in conjunction with  
reciprocal motion only).



Use for mixing and shaking any skirted plate with a SBS footprint, and for resuspending pellets. Speed range: 0 – 1500 rpm. Stepless speed control. Range of accessories available.

### Microplate Mixer.

**Art. No. N2400-8040**

List: ~~€ 576.00~~

**OFFER: € 460.80**



An economical magnetic stirrer. Speed range: 100 – 1500 rpm. Supplied with a 40 mm stir bar.

### Magnetic Stirrer.

**Art. No. N2400-2010**

List: ~~€ 203.80~~

**OFFER: € 173.23**



Fast temperature ramping saves time! Speed range: 200 – 1500 rpm. Temp. range: ambient to 280°C (1°C increments). Supplied with a 40 mm stir bar.

### Magnetic Stirrer with Heating.

**Art. No. N2400-3010**

List: ~~€ 390.80~~

**OFFER: € 332.18**

# The Starlab Minicentrifuge.

WAY AHEAD OF THE CURVE



WATCH VIDEO

Load, close the lid, and spin! One-touch STOP brakes quickly and opens the lid for easy, one-handed use. Compact, quiet, and smooth— with a maximum speed of 6,500 rpm.

#### Supplied with two rotors:

Tube rotor for 8 x microcentrifuge tubes.

PCR strip rotor for 32 single PCR tubes or 4 PCR strips.

### Minicentrifuge

**Art. No. S8030-5000**

List: ~~€ 429.40~~

**OFFER: € 322.05**



# Starlab Vortex Mixer.

## THE TOUCH OF A VORTEXER.

## THE POWER OF A MIXER

Ideal for the gentle mixing of samples right up to vigorous vortex mixing and the resuspending of cells or chemical pellets.

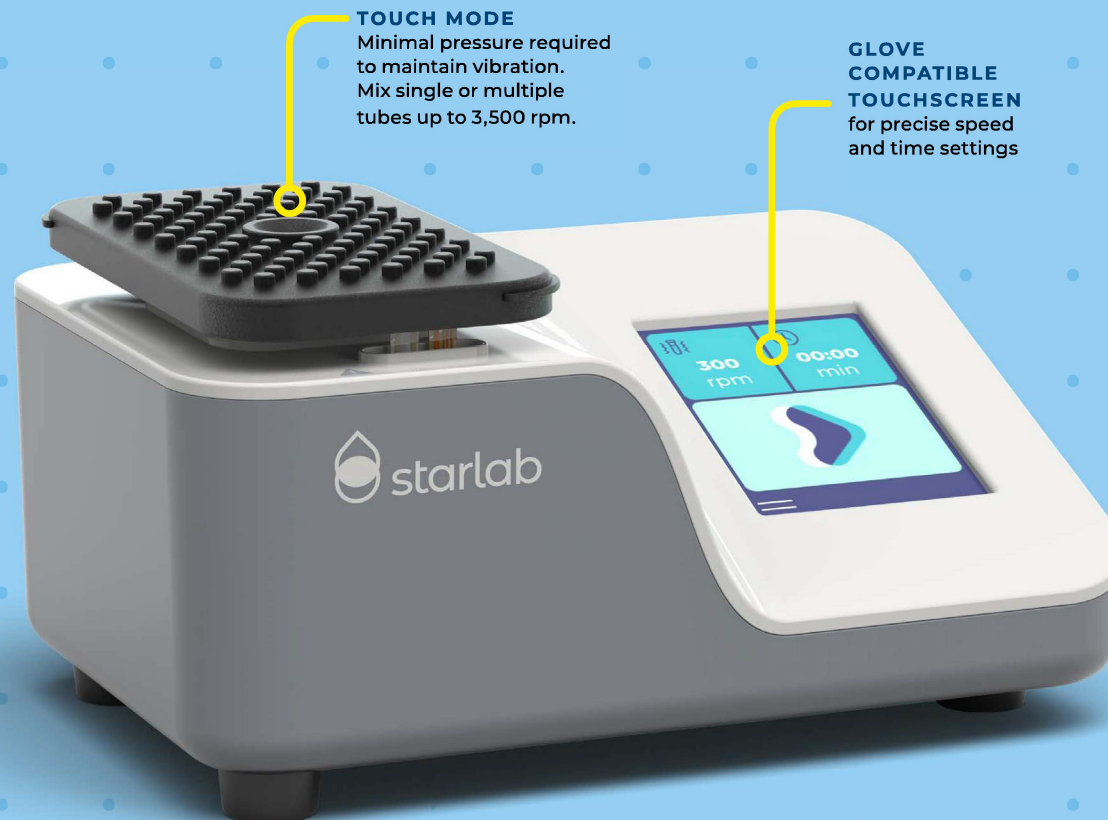
- Precise vortexing speeds
- Speed range: 300 to 3,500 rpm
- Unique, glove compatible touch screen
- One-touch pre-set options for speed / time
- Touch or continuous operation
- End of run audible alarm
- Power-saving sleep mode

## Vortex Mixer.

Art. No. S8010-0000

List: ~~€ 409.00~~

**OFFER:** € 347.65



**SPEED RANGE**  
300 – 3,500 RPM



**WATCH VIDEO**

## ACCESSORIES



### Adapter for Tubes

For mixing up to  
15 x 1.5/2.0 ml tubes  
up to 1,500 rpm

Art. No. S8010-0011

List: ~~€ 30.94~~

**OFFER:** € 23.21



### Adapter for Microplate

For mixing one microplate  
up to 1,500 rpm

Art. No. S8010-0012

List: ~~€ 18.99~~

**OFFER:** € 14.24

Tubes and plate are not included  
with the adapters.

# The Plate Centrifuge.

**NEW!**

## GET SPINNING. IMPROVE PCR YIELDS.

Starlab's innovative Plate Centrifuge is tailored for the rapid and effortless centrifugation of samples in PCR plates. Use before and after thermal cycling to enhance your yield.

- Holds two plates
- Compatible with non-skirted, semi-skirted and skirted 96- and 384-well plates
- 2,500 rpm
- Two operating modes
- Starts / stops in seconds
- Convenient small footprint
- Optional adapter available for half plates or tubes
- 2 year guarantee

## Plate Centrifuge

**Art. No. N2631-0100**

List: €1077.30

**OFFER:** € 915.71

### SHORT mode

Press and hold to run. When maximum speed is reached, the timer will start counting up in seconds. Release button to stop

### ACCEPTS TWO PLATES

any non-skirted, semi-skirted or skirted plate, up to 25 mm high

Optional adapter available for half plates or 0.2 ml single or strip tubes

### INSTANT ACCESS

for quick loading and unloading of plates



**WATCH VIDEO**

**OPEN LID**

### TIMER SETTING

Set the timer using the arrows. Timer can be set to seconds or minutes

Press START button and the timer will count down. When the set time has elapsed, a beep will sound once and the unit will automatically stop spinning

**SMALL FOOTPRINT**

# GuardOne® Workstation.



Contents not included.

## AVOID CROSS-CONTAMINATION DURING AMPLIFICATION OF DNA/RNA

Protect your valuable samples and reagents<sup>1)</sup> to save time and costs by avoiding the need to repeat contaminated work.

Starlab's GuardOne® Workstation provides

- An ideal clean and controlled environment that can help you achieve accurate PCR results
- Convenience! All functions are controlled via the glove compatible, easy to use touchscreen
- Quick, tool-free HEPA filter exchange and UV lamp exchange

Perfect for your PCR / qPCR applications or any other application that requires a controlled, clean environment.

- One-touch QuickStart / QuickStop settings
- Efficient UV<sub>254 nm</sub> decontamination with timer function
- Efficient, class H14 HEPA filter with pre-filter provides ISO class 5 working environment<sup>2)</sup>
- Real-time airflow measurement<sup>2)</sup>
- Life-span monitoring of consumables
- Virtually maintenance-free
- Easy to clean
- Easy, tool-free 15-minute assembly

<sup>1)</sup>GuardOne® is not designed to protect the user.

<sup>2)</sup>Laminar flow models only.



**DEAD AIR 32"**

**S8040-1000**

List: -€ 3813.00

**OFFER:** € 3431.70



**DEAD AIR 48"**

**S8040-1001**

List: -€ 4810.00

**OFFER:** € 4329.00



**LAMINAR FLOW 32"**

**S8040-0000**

List: -€4531.00

**OFFER:** € 4077.90



**LAMINAR FLOW 48"**

**S8040-0001**

List: -€ 6037.20

**OFFER:** € 5433.48



# Freezer racking.

## SUSTAINABILITY JUST GOT COOLER

- Freezer racking helps optimise capacity by keeping freezers tidy and maximising storage space for efficient energy use
- High quality racking prevents the need for regular repair or exchange
- Made from 85% recycled stainless steel
- Manufactured in a factory powered by 100% sustainable energy
- Made in Germany. Short journey from factory to customer reduces carbon footprint

## Cardboard storage boxes.

- Moisture resistant with removable grid insert
- Ideal for use in the freezer racking on this page



Description	Art. No	OFFER*
<b>49-place</b> cardboard storage box with removable 7x7 dividers for tubes up to 16 mm diameter, eg. 1.2 / 2.0 ml cryogenic vials	<b>E2023-4949</b>	€ 6.25
<b>81-place</b> cardboard storage box with removable 9x9 dividers for tubes up to 13 mm diameter, eg. 1.5 / 2.0 ml microcentrifuge tubes, screw cap microtubes, 1.2 / 2.0 ml cryogenic vials with internal thread	<b>E2023-8181</b>	€ 6.25
<b>100-place</b> cardboard storage box with removable 10x10 dividers for tubes up to 12 mm diameter, eg. screw cap microtubes	<b>E2023-3100</b>	€ 6.25
Dimensions (WxDxH): 133 x 133 x 53 mm (with lid). Max. tube diam. stated includes tube's cap. Tubes not included.		

## RACKS WITH SIDE ACCESS



Boxes not included.

## RACKS WITH PULL OUT SHELVES



Boxes not included.

## RACKS WITH PULL OUT SHELVES



Boxes not included.



## Freezer racking for UPRIGHT FREEZERS

for use with all **standard storage boxes** up to 136 x 136 x 53 mm.

Capacity	Format	Ext. Dimensions (WxDxH)	Art. No	OFFER*
9-Place	3 deep x 3 high	139 x 426 x 169 mm	<b>E6000-0033</b>	€ 119.04
12-Place	3 deep x 4 high	139 x 426 x 224 mm	<b>E6000-0034</b>	€ 133.00
15-Place	3 deep x 5 high	139 x 426 x 297 mm	<b>E6000-0035</b>	€ 154.88
12-Place	4 deep x 3 high	139 x 565 x 169 mm	<b>E6000-0043</b>	€ 138.80
16-Place	4 deep x 4 high	139 x 565 x 224 mm	<b>E6000-0044</b>	€ 138.80
20-Place	4 deep x 5 high	139 x 565 x 279 mm	<b>E6000-0045</b>	€ 158.64
24-Place	4 deep x 6 high	139 x 565 x 334 mm	<b>E6000-0046</b>	€ 181.64
Racking suitable for use with storage boxes up to maximum (WxDxH) 136 x 136 x 53 mm.				

Capacity	Format	Ext. Dimensions (WxDxH)	Art. No	OFFER*
9-Place	3 deep x 3 high	140 x 450 x 173 mm	<b>E6001-0033</b>	€ 168.00
12-Place	3 deep x 4 high	140 x 450 x 231 mm	<b>E6001-0034</b>	€ 173.92
15-Place	3 deep x 5 high	140 x 450 x 288 mm	<b>E6001-0035</b>	€ 180.32
12-Place	4 deep x 3 high	140 x 569 x 174 mm	<b>E6001-0043</b>	€ 180.32
16-Place	4 deep x 4 high	140 x 569 x 231 mm	<b>E6001-0044</b>	€ 185.92
20-Place	4 deep x 5 high	140 x 569 x 281 mm	<b>E6001-0045</b>	€ 206.48
24-Place	4 deep x 6 high	140 x 569 x 337 mm	<b>E6001-0046</b>	€ 219.92
28-Place	4 deep x 7 high	140 x 569 x 403 mm	<b>E6001-0047</b>	€ 219.92
Racking suitable for use with storage boxes up to maximum (WxDxH) 136 x 136 x 53 mm.				



## Racking for UPRIGHT FREEZERS

for use with Starlab's **StarStore 100** storage boxes only.

Capacity	Format	Ext. Dimensions (WxDxH)	Art. No	OFFER*
9-Place	3 deep x 3 high	147 x 500 x 179 mm	<b>E6001-0133</b>	€ 188.56
12-Place	3 deep x 4 high	147 x 500 x 239 mm	<b>E6001-0134</b>	€ 195.68
16-Place	4 deep x 4 high	147 x 655 x 239 mm	<b>E6001-0144</b>	€ 202.00
Racking suitable for use with StarStore 100 storage boxes (WxDxH) 140 x 155 x 55 mm.				