





Manual

Manually operated models that feature analog controls and gauges for simple operation.

Suitable for





Electronic

4 fully adjustable single button programs make these sterilizers easy to use and allow for reproducible cycles. Every stage of the cycle is automated.

Suitable for













Industry specific sterilizers with

chambers ranging from 7 - 43

inches. Offers bacsoft control

and 2 temperature sensors.





Suitable for



Lab Line







Vertical

Ideal for any horizontal objects. Standard with Bacsoft, printer and 2 temperature sensors.

Suitable for











Tuttnauer

YT W Open O



Hybrid - Pre and Post

Fully featured, 160 liter stand alone, pre and post autoclave. Comes standard with a vacuum pump and steam generator.

Suitable for















Industrial

An unmatched range that come in 3 models with chamber sizes from 120 - 1050 liters.

Suitable for













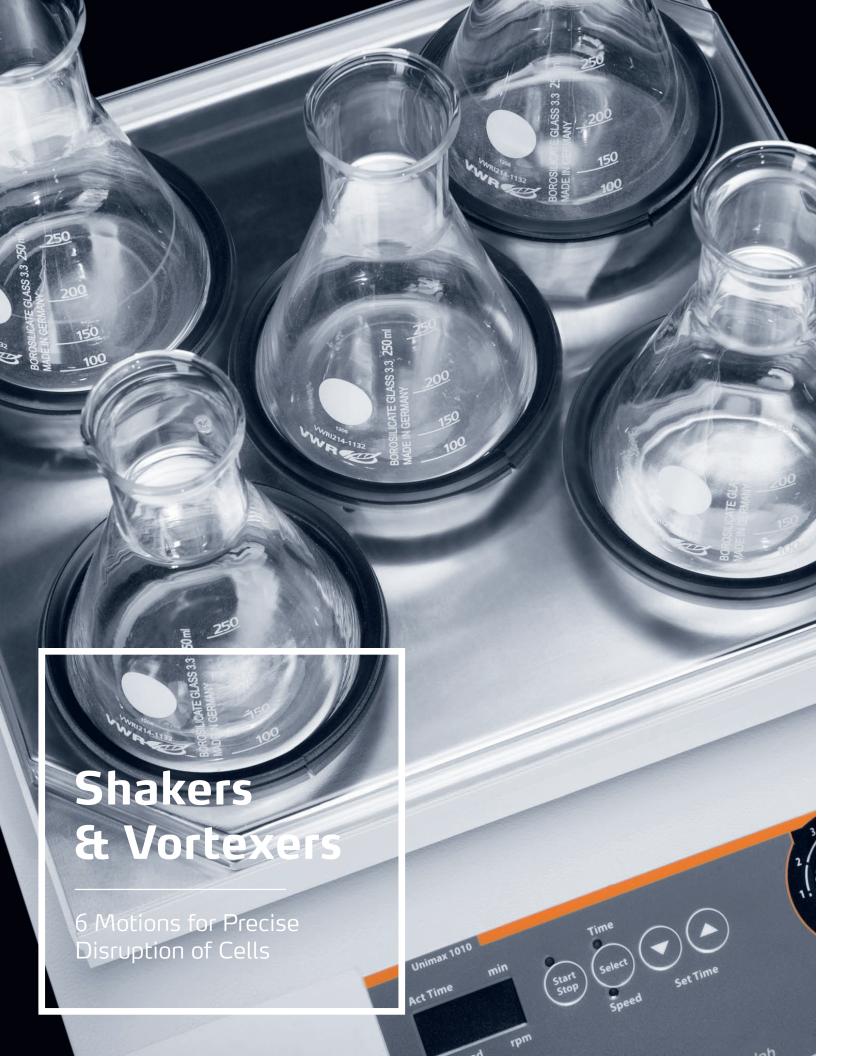
To get paired with the specific sterilizer for your application email AskTheExpert@Heidolph.com



Service

Packages are available to keep your unit running at optimal performance. Services include Preventative Maintenance, Validation, IQ/OQ/PQ.

1 Year Warranty | 15 Year Chamber Warranty





Reax -Vortexer

Motion: Vibrating Speed:

0-2,500 rpm

Specs:

 Ideal for mixing samples in Eppendorf tubes, vials and similar vessels



Multi Reax -Vortexer

Motion: Vibrating Speed:

150-2,000 rpm

Specs:

- Accommodates up to 26 vessels with various diameters
- Allows for ridged to smooth dispersion of viscous media and solids



Titramax 100, 101 Of 1000

Motion: Vibrating

Speed: 150-1,350 rpm

Specs:

- Titramax 100 offers a 1.5 mm orbit
- Titramax 101 offers a 3.0 mm orbit designed for larger sample volumes
- Titramax 1000 allows for 6 microtiter plates



Vibramax 100 Of 110

Motion:

Vibrating Speed:

150-1,350 rpm

Specs:

- Vibramax 100 compact model with a 2 kg load capacity
- Vibramax 110 has a shaking orbit of 1.5 mm for sensitive samples



Rotamax 120

Motion:

Vibrating Speed:

20-300 rpm

Specs:

- Accepts load capacities of 2 kg
- Space for 4 medium sized culture plates
- Shaking orbit of 20MM



Unimax 1010 ΟΓ 2010

Motion: Orbital

Speed:

30-500 rpm 2010 | 20-400 rpm

Specs:

- Offered in a 10mm shaking orbit or the larger 2010 model features a 20 mm orbit
- Built in process timer



Promax 1020 2020

Reciprocating

30-250 rpm 2020 | 20-400 rpm

Specs:

 Designed especially for phase



Motion:

Speed:

- separations
- Stroke length of 32mm and 20mm with the Promax 2020



Duomax 1030

Motion: Rocking

Speed:

2-50 rpm

Specs:

- Available in two different angle configurations
- Recommended for culture plates/bottles, media bottles and Erlenmeyer flasks
- 5 or 10 degree angle tilt



Polymax 1040 or 2040

Motion: Wave

Speed:

2-50 rpm

Specs:

- Choose from 2 different tilt angles: 5 or 10
- Best for viscous media such as gels for electrophoresis



Reax (4 Options)

Motion:

Overhead

20-100 rpm 1-16 rpm

Specs:

Speed:

 Overhead shaking for 2-12 bottles

Hei-Flow Peristaltic Pumps

Self-priming Pumps Available in Single or Multi-Channel













Water Distiller

Chamber Brite

uncontaminated

Benchtop or floor models available



Ultrasonic Baths

60 Hz of quiet cleaning power



Glove Boxes

Available in 2 GB or 4 GB











Keep your chamber polished and



Heating Module

Transform any shaker into an incubator model

Precise Dosing and Dispensing



Value

Adjust speed with variable control knob

Value or

Multi-Channel flow rates from .005 - 364 ml/min

Value o6

Pump drive not suitable for multi-channel operation



Advantage

Max acceleration and filling button

Advantage or

Multi-Channel flow rates from .005 - 329 ml/min

Advantage o6

Pump drive not suitable for multi-channel operation



Precision

Digital readouts of speed, tubing diameter, flow rate, dosing volume, interval dosing, pause function

Precision of

Multi-Channel flow rates from .005 - 329 ml/min

Precision o6

Pump drive not suitable for multi-channel operation



Pump Head

We offer a range of pump heads for single and multi-channel dispensing



A variety of tubing based on

Door Gasket

Tubing

application

Gets replaced yearly to maintain a proper seal



Printer Paper

A necessity for any printer equipped Autoclave

For more details go to **heidolphna.com**

Premium Equipment | Installation & Training | 3 year Warranty





In the United States:

For customer service, call 1-800-766-7000 To fax an order, use 1-800-926-1166 To order online: fishersci.com

