



LABORATORY EQUIPMENT · INSTALLATION · VALIDATION · SERVICE

Product Catalogue

In our product catalogue for laboratory and process equipment, discover the technical specifications, performance values and ordering options of our instruments. With solutions suited to your needs and our professional technical support, we are with you at every step.

VOZET ANALITIK AND LABORATORY SOLUTIONS

Reliable Technology, Professional Service, Sustainable Solutions

At Vozet Analitik and Laboratory Solutions, we provide sales, technical service and after-sales support for laboratory and process equipment for the food, beverage, pharmaceutical and industrial process sectors.

With our sector experience and technical expertise, we analyze our customers' needs correctly and develop reliable, efficient and sustainable solutions. With a comprehensive service approach that runs from the supply of laboratory instruments to installation, from commissioning to maintenance and calibration, we aim to add value to our partners' operational processes.

Through our national and international collaborations, our technical know-how and our customer-focused approach, we offer solutions that support high quality standards and contribute to reliable measurement results and uninterrupted operations.

At Vozet Analitik and Laboratory Solutions our priority is not only to supply equipment, but to build trust-based partnerships that add long-term value to our customers' needs.

The stability chambers, incubators, deep freezers, autoclaves and ovens in this catalogue are manufactured by Osworld Scientific Equipments (India); sales, installation, IQ/OQ/PQ and service in Türkiye are provided by VOZET Analitik. The ELISA reader, temper meter, automatic titrator and paper moisture meter are presented on the basis of the respective brand catalogues.

What we offer

- Instrument selection and technical-specification support
- Delivery, installation, commissioning and operator training
- IQ / OQ / PQ qualification and traceable calibration
- Spare parts, consumables and technical service

Our product categories

- Chromatography Systems
- Spectroscopy & Elemental Analysis
- Sample Preparation Systems
- Core Laboratory Instruments
- Physicochemical Analysis & Testing
- Microbiology & Life Sciences
- Industrial Process & Field Measurement
- Consumables & Reference Standards
- ELISA Reader
- Temper Meters
- Automatic Titrators
- Paper Moisture Meters

1957

Osworld · Founded

30+

Osworld · Countries with installations

10.000+

Osworld · Units sold

10+ yrs

Osworld · Spare-part support

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Stability Chamber

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

GMP chamber with temperature and humidity control for long-term, accelerated and intermediate stability studies per ICH guidelines. Seven capacities from 120 to 1000 litres.

- ICH Q1A
- 21 CFR Part 11
- GMP



KEY SPECIFICATIONS

Temperature range	20.0 – 60.0 °C
Temperature accuracy	± 0.2 °C
Temperature uniformity	± 1 °C
Humidity range	20 – 90 % RH
Humidity accuracy	± 2 % RH
Humidity uniformity	± 3 % RH

CONTROL & COMPONENTS

- Colour touchscreen HMI
Exor, Italy
- PLC control
Siemens, Germany
- Temp. & humidity sensor
Rotronic, Switzerland
- Door handle
Rahrbach, Germany
- Stainless steel
Jindal, India

SALIENT FEATURES

- ✓ 21 CFR Part 11 compliant web-based software
- ✓ User-friendly HMI with a 7" colour display
- ✓ Biometric door access control
- ✓ IQ, OQ, PQ protocols as per regulatory standards
- ✓ LAN connectivity & Ethernet communication
- ✓ SMS alert, MKT, audit trail and alarm log
- ✓ Fail-safe backup systems

ORDERING INFORMATION

Internal (W×D×H cm)	External (W×D×H cm)	Capacity (L)	SS shelves	GMP model	Supply (VAC, Hz)	Current (A)
45 × 45 × 60	61 × 106 × 127	120	2	OSC G 4	230, 50	8
60 × 60 × 60	76 × 121 × 127	200	2	OSC G 8	230, 50	10
60 × 60 × 90	76 × 121 × 157	324	3	OSC G 12	230, 50	10
60 × 60 × 125	76 × 121 × 192	450	4	OSC G 16	230, 50	14
60 × 80 × 125	76 × 141 × 192	600	5	OSC G 21	230, 50	16
80 × 80 × 125	96 × 141 × 192	800	5	OSC G 28	230, 50	20
80 × 100 × 125	96 × 161 × 192	1000	5	OSC G 34	230, 50	20

Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- Drug product and API stability studies
- Packaging and shelf-life testing
- Cosmetics and supplement stability

Walk-in Stability Chamber

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Walk-in stability room running ICH conditions for manufacturers with high sample volumes. 5,000 – 20,000 litres, larger on request.

- ICH
- 21 CFR Part 11
- GMP



KEY SPECIFICATIONS

Temperature range	20.0 – 60.0 °C
Temperature accuracy	± 0.2 °C
Temperature uniformity	± 1 °C
Humidity range	20 – 90 % RH
Humidity accuracy	± 2 % RH
Humidity uniformity	± 3 % RH

CONTROL & COMPONENTS

- Colour touchscreen HMI
Exor, Italy
- PLC control
Siemens, Germany
- Temp. & humidity sensor
Rotronic, Switzerland
- Door handle
Rahrbach, Germany
- Stainless steel
Jindal, India

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- ✓ LAN connectivity & Ethernet communication
- ✓ SMS alert, MKT, audit trail and alarm log
- ✓ Fail-safe backup systems

ORDERING INFORMATION

Internal (W×D×H mm)	External (W×D×H mm)	Capacity (L)	Racks	Shelves	Shelf size (W×D mm)	Supply (VAC, Hz)	Current (A)
2000 × 1250 × 2000	2160 × 1410 × 2000	5000	2	8	1130 × 625	230, 50	12
2000 × 2000 × 2000	2000 × 2000 × 2000	8000	4	16	905 × 550	230, 50	12
2000 × 2500 × 2000	2000 × 2500 × 2000	10000	6	24	780 × 500	440, 50	16
2500 × 2500 × 2000	2500 × 2500 × 2000	12500	6	24	760 × 775	440, 50	16
2550 × 2950 × 2000	2550 × 2950 × 2000	15000	6	24	900 × 825	440, 50	16
2800 × 3580 × 2000	2800 × 3580 × 2000	20000	8	32	840 × 900	440, 50	20

Larger capacities available on request. Room dimensions are engineered to your site. Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- Commercial batch stability programmes
- Multi-product, multi-condition studies
- Pallet- and carton-level sample storage

Walk-in Cold Room

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Mapped, GMP-compliant cold storage room from +2 °C to +8 °C, for vaccines, biologics and cold-chain samples.

- ICH
- 21 CFR Part 11
- GDP



KEY SPECIFICATIONS

Temperature range	+2.0 – +8.0 °C
Temperature accuracy	± 0.5 °C
Temperature resolution	0.1 °C
Temperature uniformity	± 2 °C

CONTROL & COMPONENTS

- Colour touchscreen HMI
Exor, Italy
- PLC control
Siemens, Germany
- Temp. & humidity sensor
Rotronic, Switzerland
- Door handle
Rahrbach, Germany
- Stainless steel
Jindal, India

SALIENT FEATURES

- ✓ 21 CFR Part 11 compliant web-based software
- ✓ User-friendly HMI with a 7" colour display
- ✓ Biometric door access control
- ✓ IQ, OQ, PQ protocols as per regulatory standards
- ✓ LAN connectivity & Ethernet communication
- ✓ SMS alert, MKT, audit trail and alarm log
- ✓ Fail-safe backup systems

ORDERING INFORMATION

Internal (W×D×H mm)	External (W×D×H mm)	Capacity (L)	Racks	Shelves	Shelf size (W×D mm)	Supply (VAC, Hz)	Current (A)
2000 × 1250 × 2000	2160 × 1410 × 2000	5000	2	8	1130 × 625	230, 50	12
2000 × 2000 × 2000	2000 × 2000 × 2000	8000	4	16	905 × 550	230, 50	12
2000 × 2500 × 2000	2000 × 2500 × 2000	10000	6	24	780 × 500	440, 50	16
2500 × 2500 × 2000	2500 × 2500 × 2000	12500	6	24	760 × 775	440, 50	16
2550 × 2950 × 2000	2550 × 2950 × 2000	15000	6	24	900 × 825	440, 50	16
2800 × 3580 × 2000	2800 × 3580 × 2000	20000	8	32	840 × 900	440, 50	20

Larger capacities available on request. Room dimensions are engineered to your site. Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- Vaccine and biologics storage
- 2 – 8 °C stability studies
- Hospital and pharmacy cold chain

BOD Incubator

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Refrigerated incubator from 10 to 60 °C for biological oxygen demand (BOD) testing, microbial limit tests and general incubation.

- 21 CFR Part 11
- GMP
- GLP



KEY SPECIFICATIONS

Temperature range	10.0 – 60.0 °C
Temperature accuracy	± 0.2 °C
Temperature uniformity	± 1.0 °C

CONTROL & COMPONENTS

- Colour touchscreen HMI
Exor, Italy
- PLC control
Siemens, Germany
- Temperature sensor
PT100 RTD
- Door handle
Rahrbach, Germany
- Stainless steel
Jindal, India

SALIENT FEATURES

- ✓ 21 CFR Part 11 compliant web-based software
- ✓ User-friendly HMI with a 7" colour display
- ✓ Biometric door access control
- ✓ IQ, OQ, PQ protocols as per regulatory standards
- ✓ LAN connectivity & Ethernet communication
- ✓ SMS alert, MKT, audit trail and alarm log
- ✓ Fail-safe backup systems

ORDERING INFORMATION

Internal (W×D×H cm)	External (W×D×H cm)	Capacity (L)	SS shelves	GMP model	Supply (VAC, Hz)	Current (A)
45 × 45 × 60	61 × 89 × 127	120	2	OBOD G 4	230, 50	6
60 × 60 × 60	76 × 104 × 127	215	2	OBOD G 8	230, 50	8
60 × 60 × 90	76 × 104 × 157	324	3	OBOD G 12	230, 50	8
60 × 60 × 125	76 × 104 × 192	450	4	OBOD G 16	230, 50	10
60 × 80 × 125	76 × 124 × 192	600	5	OBOD G 21	230, 50	10
80 × 80 × 125	96 × 124 × 192	800	5	OBOD G 28	230, 50	12
80 × 100 × 125	96 × 144 × 192	1000	5	OBOD G 34	230, 50	12

Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- BOD₅ testing of water and wastewater
- Microbiology, yeast and mould incubation
- Seed and plant studies

Cooling Incubator | Pharma Refrigerator

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

GMP refrigerator and cooling incubator with precise +2 °C to +8 °C control for drugs, vaccines and reagents.

- 21 CFR Part II
- GMP
- GDP



KEY SPECIFICATIONS

Temperature range	+2.0 – +8.0 °C
Temperature accuracy	± 0.2 °C
Temperature uniformity	± 2.0 °C

CONTROL & COMPONENTS

- Colour touchscreen HMI
Exor, Italy
- PLC control
Siemens, Germany
- Temperature sensor
PT100 RTD
- Door handle
Rahrbach, Germany
- Stainless steel
Jindal, India

SALIENT FEATURES

- ✓ 21 CFR Part 11 compliant web-based software
- ✓ User-friendly HMI with a 7" colour display
- ✓ Biometric door access control
- ✓ IQ, OQ, PQ protocols as per regulatory standards
- ✓ LAN connectivity & Ethernet communication
- ✓ SMS alert, MKT, audit trail and alarm log
- ✓ Fail-safe backup systems

ORDERING INFORMATION

Internal (W×D×H cm)	External (W×D×H cm)	Capacity (L)	SS shelves	GMP model	Supply (VAC, Hz)	Current (A)
45 × 45 × 60	61 × 89 × 127	120	2	OCI/OPR G 4	230, 50	6
60 × 60 × 60	76 × 104 × 127	215	2	OCI/OPR G 8	230, 50	8
60 × 60 × 90	76 × 104 × 157	324	3	OCI/OPR G 12	230, 50	8
60 × 60 × 125	76 × 104 × 192	450	4	OCI/OPR G 16	230, 50	10
60 × 80 × 125	76 × 124 × 192	600	5	OCI/OPR G 21	230, 50	10
80 × 80 × 125	96 × 124 × 192	800	5	OCI/OPR G 28	230, 50	12
80 × 100 × 125	96 × 144 × 192	1000	5	OCI/OPR G 34	230, 50	12

Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- Vaccine, insulin and biologics storage
- Reference standard and reagent storage
- Cold-condition stability samples

Bacteriological Incubator

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Bacteriological incubator delivering a uniform environment from ambient +5 °C to 60 °C for microbiology labs.
Nine capacities from 42 to 1000 litres.

- 21 CFR Part 11
- GMP
- GLP



KEY SPECIFICATIONS

Temperature range	Ambient +5 – 60.0 °C
Temperature accuracy	± 0.2 °C
Temperature uniformity	± 1.0 °C

CONTROL & COMPONENTS

- Colour touchscreen HMI
Exor, Italy
- PLC control
Siemens, Germany
- Temperature sensor
PT100 RTD
- Door handle
Rahrbach, Germany
- Stainless steel
Jindal, India

SALIENT FEATURES

- ✓ 21 CFR Part 11 compliant web-based software
- ✓ User-friendly HMI with a 7" colour display
- ✓ Biometric door access control
- ✓ IQ, OQ, PQ protocols as per regulatory standards
- ✓ LAN connectivity & Ethernet communication
- ✓ SMS alert, MKT, audit trail and alarm log
- ✓ Fail-safe backup systems

ORDERING INFORMATION

Internal (W×D×H cm)	External (W×D×H cm)	Capacity (L)	Power (W)	SS shelves	Supply (VAC, Hz)	Current (A)
35 × 35 × 35	55 × 60 × 85	42	1500	2	230, 50	1
45 × 45 × 45	65 × 70 × 95	90	2000	2	230, 50	1
45 × 45 × 60	70 × 70 × 105	120	2000	3	230, 50	2
60 × 60 × 60	90 × 85 × 110	215	2500	3	230, 50	2
60 × 60 × 90	90 × 85 × 135	320	3000	3	230, 50	2
60 × 60 × 125	90 × 85 × 170	450	3500	4	230, 50	3
60 × 80 × 125	78 × 122 × 172	600	3500	5	230, 50	3
80 × 80 × 125	110 × 105 × 172	800	3500	5	230, 50	3
80 × 100 × 125	110 × 125 × 172	1000	3500	5	230, 50	3

Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- Total viable and pathogen counts
- Sterility and environmental monitoring plates
- Clinical and food microbiology

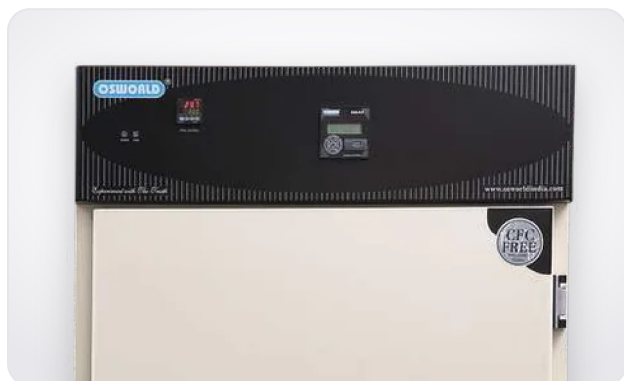
Deep Freezer

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Upright GMP deep freezer with $-20\text{ }^{\circ}\text{C}$, $-30\text{ }^{\circ}\text{C}$ and $-40\text{ }^{\circ}\text{C}$ options for long-term storage of samples, plasma and reagents.

21 CFR Part 11

GMP



KEY SPECIFICATIONS

Temperature range	$-20 / -30 / -40\text{ }^{\circ}\text{C}$
Temperature accuracy	$\pm 3\text{ }^{\circ}\text{C}$
Temperature uniformity	$\pm 5\text{ }^{\circ}\text{C}$

CONTROL & COMPONENTS

Colour touchscreen HMI
Exor, Italy

PLC control
Siemens, Germany

Temperature sensor
PT100 RTD

Door handle
Rahrbach, Germany

Stainless steel
Jindal, India

SALIENT FEATURES

- ✓ 21 CFR Part 11 compliant web-based software
- ✓ User-friendly HMI with a 7" colour display
- ✓ Biometric door access control
- ✓ IQ, OQ, PQ protocols as per regulatory standards
- ✓ LAN connectivity & Ethernet communication
- ✓ SMS alert, MKT, audit trail and alarm log
- ✓ Fail-safe backup systems

ORDERING INFORMATION

Internal (W×D×H cm)	External (W×D×H cm)	Capacity (L)	SS shelves	GMP model	Supply (VAC, Hz)	Current (A)
45 × 45 × 60	61 × 74 × 127	120	2	ODF-20 G 4	230, 50	10
60 × 60 × 60	76 × 89 × 127	200	2	ODF-20 G 8	230, 50	10
60 × 60 × 90	76 × 89 × 157	324	3	ODF-20 G 12	230, 50	12
60 × 60 × 125	76 × 89 × 192	450	4	ODF-20 G 16	230, 50	12
60 × 80 × 125	76 × 109 × 192	600	5	ODF-20 G 21	230, 50	12
80 × 80 × 125	96 × 109 × 192	800	5	ODF-20 G 28	230, 50	15
80 × 100 × 125	96 × 129 × 192	1000	5	ODF-20 G 34	230, 50	15

Model codes in the table are for the $-20\text{ }^{\circ}\text{C}$ series; request a quote for $-30\text{ }^{\circ}\text{C}$ and $-40\text{ }^{\circ}\text{C}$ options. Specifications may change; current values are confirmed with your quote.

APPLICATIONS

Plasma and biological sample archives

Enzyme, kit and reagent storage

Frozen stability samples

Vertical Sliding Door Autoclave

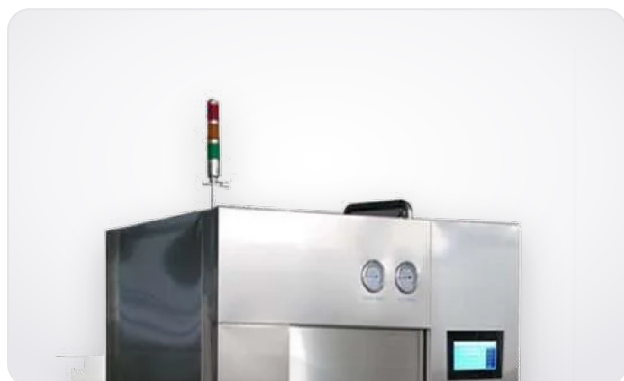
Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Fully automatic steam steriliser up to 134 °C with a vertical sliding door, for production and high-throughput labs. Single or double door, 35 – 2000 litres.

21 CFR Part 11

GMP

F0



KEY SPECIFICATIONS

Temperature range	Ambient – 134 °C
Temperature accuracy	± 0.1 °C
Operating pressure	0 – 30 PSI
Pressure display	Dial gauge / digital
Pressure resolution	1 PSI

CONTROL & COMPONENTS

Colour touchscreen HMI
10" — Siemens,
Germany

PLC control
Siemens, Germany

Temperature sensor
Rotronic, Switzerland

Door type
Vertical sliding door

SALIENT FEATURES

- ✓ Fully automatic, password-protected cycle
- ✓ Sliding door mechanism
- ✓ F0 calculation, audit trail and alarm report
- ✓ Batch-wise cycle recording
- ✓ Air purging with automatic steam exhaust
- ✓ Fail-safe standby systems
- ✓ LAN connectivity via Ethernet
- ✓ 21 CFR Part 11 data management

CONFIGURATION

The Osworld autoclave family spans 35 – 2000 litres across vertical, radial-locking and horizontal/vertical sliding door models. Single- or double-door (pass-through) configurations, vertical models with a lid that opens and closes at the touch of a button, and integrated steam generation options are available. Capacity and door configuration are engineered to your requirement.

APPLICATIONS

Sterile manufacturing and filling areas

Waste decontamination

Media, glassware and equipment sterilisation

Premium Autoclave — Single Lever Model

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Top-loading laboratory steam steriliser with a radial-locking lid, under-pressure lid safeguard and 7" touchscreen HMI. 95, 125 and 150 litres.

- 21 CFR Part 11
- GMP
- F0



KEY SPECIFICATIONS

Temperature range	Ambient – 125 °C
Temperature accuracy	± 0.2 °C
Operating pressure	0 – 15 PSI
Pressure display	Dial gauge
Pressure resolution	1 PSI

CONTROL & COMPONENTS

Stainless steel Jindal, India	Colour touchscreen HMI 7" — Exor, Italy	PLC control Siemens, Germany	Temperature sensor PT100 RTD	Door type Top-opening single door
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SALIENT FEATURES

- ✓ Fully automatic, password-protected cycle

✓ Radial locking lid mechanism

✓ F0 calculation, audit trail and alarm report

✓ Batch-wise cycle recording
- ✓ Air purging with automatic steam exhaust

✓ Under-pressure lid safeguard

✓ LAN connectivity via Ethernet

✓ 21 CFR Part 11 data management

ORDERING INFORMATION

Inner chamber (in, Ø×H)	Inner chamber (cm, Ø×H)	External (in, W×D×H)	Capacity (L)	Rating (kW)	Model	Supply (VAC, Hz)	Current (A)
18 × 24	45 × 60	29 × 24 × 45	95	4	OAT SHI G 95	230, 50	16
18 × 30	45 × 80	29 × 24 × 49	125	4	OAT SHI G 125	230, 50	16
18 × 37	45 × 95	33 × 28 × 49	150	4	OAT SHI G 150	230, 50	16

Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- Microbiology media sterilisation
- QC lab waste decontamination
- Glassware and instrument sterilisation

Autoclave — Wing Nut Model

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Economical vertical steam steriliser with microprocessor control, automatic air purging and low-water safeguard. Five capacities from 35 to 175 litres.

PT100

Automatic cycle



KEY SPECIFICATIONS

Temperature range	Ambient – 125 °C
Temperature accuracy	± 0.2 °C
Operating pressure	0 – 15 PSI
Pressure display	Dial gauge
Pressure resolution	1 PSI

CONTROL & COMPONENTS

Temperature sensor
PT100 RTD

Temperature control
Microprocessor

Temperature display
Backlit LCD

SALIENT FEATURES

- ✓ Fully automatic cycle
- ✓ Low water level safeguard
- ✓ Automatic steam exhaust
- ✓ Automatic air purging
- ✓ Sterilisation time control
- ✓ Cycle print record

ORDERING INFORMATION

Inner chamber (in, Ø×H)	Inner chamber (cm, Ø×H)	External (in, W×D×H)	Capacity (L)	Rating (kW)	Supply (VAC, Hz)	Current (A)
12 × 20	30 × 50	23 × 20 × 39	35	2.0	230, 50	8
14 × 22	35 × 55	25 × 21 × 45	52	3.0	230, 50	12
18 × 24	45 × 60	29 × 30 × 48	95	4.0	230, 50	16
18 × 30	45 × 75	29 × 30 × 52	125	4.0	230, 50	16
22 × 30	55 × 75	32 × 34 × 52	175	6.0	230, 50	24

Specifications may change; current values are confirmed with your quote.

APPLICATIONS

University and teaching labs

Routine media sterilisation

Clinical lab decontamination

Hot Air Oven

Manufacturer: **Osworld Scientific Equipments Pvt. Ltd.** · India

Double-walled oven with motorised air circulation up to 250 °C for drying, depyrogenation and dry-heat sterilisation. Nine capacities from 42 to 1000 litres.

- 21 CFR Part 11
- RS485
- GMP



KEY SPECIFICATIONS

Temperature range	Ambient +5 – 250 °C
Temperature accuracy	± 0.5 °C
Temperature uniformity	± 1 °C (100 °C) · ± 1.5 °C (150 °C) · ± 2 °C (200 °C)

CONTROL & COMPONENTS

- Temperature control
PID / HMI – PLC
- Temperature sensor
PT100 RTD
- Insulation
Rockwool

SALIENT FEATURES

- ✓ Double-wall construction
- ✓ Motorised air circulation
- ✓ Heavy-duty SS wire-mesh trays
- ✓ Tubular heaters in SS sheathing
- ✓ 21 CFR Part 11 compliant software
- ✓ RS485 communication

ORDERING INFORMATION

Internal (W×D×H cm)	External (W×D×H cm)	Capacity (L)	Power (W)	Shelves	GMP model	Supply (VAC, Hz)	Current (A)
35 × 35 × 35	55 × 60 × 85	42	1500	2	OOG G 42	230, 50	4
45 × 45 × 45	65 × 70 × 95	90	2000	2	OOG G 90	230, 50	4
45 × 45 × 60	70 × 70 × 105	120	2000	3	OOG G 120	230, 50	4
60 × 60 × 60	90 × 85 × 110	215	2500	3	OOG G 215	230, 50	8
60 × 60 × 90	90 × 85 × 135	324	3000	3	OOG G 320	230, 50	8
60 × 60 × 125	90 × 85 × 170	450	3000	4	OOG G 450	230, 50	8
60 × 80 × 125	78 × 122 × 172	600	3000	5	OOG G 600	230, 50	8
80 × 80 × 125	110 × 105 × 172	800	3000	5	OOG G 800	230, 50	12
80 × 100 × 125	110 × 125 × 172	1000	3000	5	OOG G 1000	230, 50	12

Specifications may change; current values are confirmed with your quote.

APPLICATIONS

- Glassware drying and depyrogenation
- Dry-heat sterilisation
- Moisture determination and thermal conditioning

Portable ELISA Reader

Brand: **byonoy** · Model: **Absorbance96**

Portable ELISA reader weighing 900 grams that reads a 96-well microplate. LED light source, 4 selectable filters and plug-and-play operation.

- 96 well
- LED
- Plug & Play



KEY SPECIFICATIONS

Plate format	96-well
Filters	4 selectable filters (400 – 1000 nm)
Light source	LED lamp
Weight	900 g

CONTROL & COMPONENTS

- Light source
LED lamp
- Filters
4 selectable, 400 – 1000 nm
- Connection
Plug and play (PC)
- Software
User-friendly, intuitive

SALIENT FEATURES

- ✓ Portable design that reads a 96-well plate
- ✓ LED lamp
- ✓ Plug and play, no installation
- ✓ 4 selectable filters across 400 – 1000
- ✓ Only 900 grams; easy to carry
- ✓ User-friendly, intuitive software

APPLICATIONS

- Food-safety ELISA tests
- Clinical and research microplate measurements
- Reading in the field and mobile laboratories

Temper Meter

Brand: DCS · Model: TM 10

Temper meter with a Pt 1000 sensor, powerful cooling system and colour touchscreen. 9000-result memory, integrated printer, USB, WiFi and mobile app.

Pt 1000

WiFi

Mobile app



KEY SPECIFICATIONS

Sensor	Pt 1000
Result memory	9000 results (graphs included)
Display	Colour touchscreen
Weight	2.5 kg

CONTROL & COMPONENTS

Sensor
Pt 1000

Cooling
Powerful cooling system

Printer
Integrated or external

Connectivity
PC, USB, WiFi

SALIENT FEATURES

- ✓ Colour touchscreen with an easy, intuitive menu
- ✓ 9000-result memory, graphs included
- ✓ Easy to move: unit weight 2.5 kg
- ✓ Mobile app
- ✓ Pt 1000 sensor and powerful cooling system
- ✓ Simple build, modern lines
- ✓ Integrated printer and PC; external printer, USB and WiFi connections

APPLICATIONS

Temper control on chocolate lines

Pastry and couverture production

R&D and batch quality records

Automatic Titrator

Brand: **Steroglass** · Model: **FLASH2**

Automatic titrator able to run a very wide range of titrations in food, chemicals, pharma, textile and mining. One or two burettes, microlitre precision and a colour touchscreen.

Microlitre

1 / 2 burettes

Touchscreen



KEY SPECIFICATIONS

Burettes	1 or 2 burette option
Precision	Microlitre
Display	Colour touchscreen
Sample changer	Connectable

CONTROL & COMPONENTS

Burettes
1 or 2

Connections
PC, printer, USB

Accessories
Electrode, peristaltic pump

Automation
Sample changer

SALIENT FEATURES

- ✓ Runs the widest range of different titrations in food, chemicals, pharma, textile and mining
- ✓ Microlitre-precision titration
- ✓ PC, printer, USB, electrode, peristaltic pump and sample-changer connections
- ✓ One or two burettes
- ✓ Easy menu management, colour touchscreen
- ✓ Robust build, minimal maintenance

APPLICATIONS

Acidity and salt determination in food

Quality control of chemical and pharma raw materials

Unattended serial analysis with a sample changer

Paper Moisture Meter

Brand: **Schaller humimeter** · Model: **RH5 / RH6**

Sword-sensor moisture meters that measure relative humidity in paper piles (RH5) and additionally absolute humidity and paper equilibrium moisture content (RH6). Also suited to automatically monitoring the climate of printing rooms and paper stockrooms.

RH5 / RH6

10,000 logs

Autolog



KEY SPECIFICATIONS

Relative humidity	0 – 100 % RH (resolution 0.1 % RH)
Temperature	–10 ... +60 °C (resolution 0.1 °C)
Dew point	–55 ... +60 °C
Datalog	Up to 10.000 logs

CONTROL & COMPONENTS

RH5 supplied with
Rubber protection cover, wooden case, batteries

RH6 supplied with
Rubber cover, USB data interface module with LogMemorizer software on USB flash drive, USB cable, wooden case, batteries

Sensor
Sword sensor (inserted into the paper pile)

Optional
Sword sensor holder and tool for removing the holder

SALIENT FEATURES

- ✓ RH5 and RH6: relative air humidity 0 – 100 % RH, resolution 0.1 % RH
- ✓ RH5 and RH6: temperature can be set to °C or °F; –10 ... +60 °C / 14 ... 140 °F, resolution 0.1 °C; calibration ±0.3 °C (at 25 °C)
- ✓ RH5 and RH6: hold function and manual saving of results
- ✓ RH5 and RH6: rapid adjustment
- ✓ RH6 only: temperature-compensated paper and wood equilibrium moisture content; calibration curves for determining water content
- ✓ RH6: USB data interface module with LogMemorizer software to read measured values on a PC, add information, archive and export
- ✓ RH5 and RH6: calibration 10 – 90 % RH, ±1.5 % RH (at 25 °C)
- ✓ RH5 and RH6: dew point –55 ... +60 °C / –67 ... 140 °F, resolution 0.1 °C
- ✓ RH5 and RH6: automatic datalog of up to 10,000 logs with measuring-point report; Autolog saves automatically at adjustable time intervals
- ✓ RH6 only: absolute air humidity 0 – 130 g/m³, resolution 0.1 g/m³
- ✓ RH6 only: customer calibration function

APPLICATIONS

Moisture measurement in paper piles

Climate monitoring of printing rooms

Climate monitoring of paper stockrooms



For quotes and technical information

Share your sample volume, target conditions and site constraints; we'll return with model, configuration and price.

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