



OrbiCult™

Temperature-Controlled Incubator Shakers
Seamless Precision for Superior Laboratory Performance





Welcome to Esco

Esco's Vision is to provide enabling technologies for scientific discoveries to make human lives healthier and safer.

The Esco Lifesciences Group is committed to deliver innovative solutions for the clinical, life sciences, research, industrial, laboratory, pharmaceutical, and IVF community. With the most extensive product line in the industry, Esco have passed a number of international standards and certifications. Esco represents innovation and forward-thinking designs, that are of the highest standard quality since 1978.

Availability and Accessibility. Esco has headquarters in Singapore, Indonesia, and Philippines, with manufacturing facilities are located in Asia and Europe. Research and Development (R&D) is conducted worldwide spanning the US, Europe and Asia. Sales, services and marketing subsidiaries are located in 42 major markets including US, UK, Japan, China and India. Esco regional distribution centers are located in Singapore, Malaysia, Thailand, Vietnam, Myanmar, Indonesia, Philippines, Bangladesh, Hong Kong, Taiwan, South Korea, China, Japan, India, UAE, Central and South Africa, Denmark, Germany, Italy, Lithuania, Russia, United Kingdom, and USA. Because of our worldwide presence, you can be sure that Esco is within your reach.

High Quality, Reliable, and Dependable. Esco products are of high quality, reliable, and dependable; assuring customers of research accuracy. Cross functional teams from Esco Production, R&D, Quality Assurance, and Senior Management, are regularly assembled to review and implement areas for improvement.

Esco Cares for Your Safety. Esco focuses on providing safety not just for your samples but also for you and the environment.

Esco Cares for Your Comfort. Building ergonomic designs and reducing noise levels of the units ensures comfort for our users.

Esco Cares for the Environment. One in every four of Esco's employees is involved in R&D and a number of them evaluate new components and/or designs to produce energy efficient equipment. Being GREEN is more than just modifying parts used to produce a new energy efficient technology, it is also embodied in the every aspect of the company.

Customer Service and Support. Our service does not stop once purchase has been done. Esco gives on-time customer service and offers end-user seminars, service training, preventive maintenance, and provides educational materials and informative videos.

As Esco takes the opportunity to respond to the world's needs, we aim not only to contribute in the advancement of scientific discoveries but also in making the world a safer, healthier, and better place to live in.

OrbiCult™

Temperature-Controlled Incubator Shakers

Products and Application

Laboratory Equipment

Sample Handling and Preparation

- Class I Biological Safety Cabinets
- Class II Biological Safety Cabinets
- Class II Type A2 Biological Safety Cabinets
- Class II Type B1 Biological Safety Cabinets
- Class II Type B2 Biological Safety Cabinets
- Class III Biological Safety Cabinets
- Horizontal Laminar Flow Cabinets
- Vertical Laminar Flow Cabinets
- Laboratory Animal Research Workstations
- Laboratory Centrifuges

Sample Cultivation

- CO₂ Incubators, Direct Heat Air-Jacketed
- CO₂ Incubators with Cooling System
- CO₂ Incubators with High Heat Sterilization
- Laboratory Shakers

Amplification and Detection

- Conventional Thermal Cyclers
- Microplate Shakers
- PCR Cabinets

Sample Storage & Sample Protection Solutions

- Ultra-low Temperature Freezers
- Lab Refrigerators and Freezers
- Sample Database Management Software
- Intelligent Remote Monitoring Application Protocol
- Remote Monitoring, Datalogging, Programming Software
- Wireless Monitoring System

Chemical Research

- Ducted Fume Hoods
- Ductless Fume Hoods
- Filtered Storage Cabinets
- Powder Weighing Balance Enclosure
- Exhaust Blowers
- Fume Hood Airflow Monitor

General Equipment

Laboratory Thermostatic Products

- Forced Convection Laboratory Oven
- Forced Convection Laboratory Incubator

Medical / IVF Equipment

Controlled Embryo Handling

- Esco Multi-Zone ART Workstation
- Esco Multi-Zone ART Workstation Class II
- AVT Anti-Vibration Table
- Semi-Closed Environment (SCE) IVF

Safe Embryo Culture

- MIRI® Multiroom Incubator
- MIRI® II Multiroom Incubator
- Mini MIRI® Humidified Incubator
- Mini MIRI® Dry Incubator
- CelCulture® CO₂ Incubator

Innovative Time-Lapse Imaging

- MIRI® Time-Lapse Incubator

Accurate Quality Control

- MIRI® GA Gas and Temperature Validation Unit

- **Unique Consumables**
CultureCoin®

Healthcare

Esco Pharma Products

Airflow Containment

- BioBooth™
- Ceiling Laminar Airflow (CLAF)
- Cytoculture® Cytotoxic Safety Cabinet
- Pharmacon™ Downflow Booth
- Esco Garment Storage Cabinet
- Esco Glassware Hoods
- Laminar Flow Horizontal/Vertical Trolley (LFH/VT)
- Laminar Flow Straddle Units
- Evidence Drying Cabinet

Isolation Containment

- Advanced Processing Platform Isolator (APPI)
- Aseptic Containment Isoalator (ACTI)
- Blood Cell Labelling Isolator
- Streamline® Closed Restricted Access Barrier System (SLC-RABS)
- Containment Barrier Isolator (CBI)
 - CBI-Unidirectional (CBI-U)
 - CBI-Turbulent (CBI-T)
 - CBI-Class III Biosafety Cabinet (CBI-III)
 - CBI-Convertible Class III/Class I Biosafety Cabinet (CBI-H)
- Isoclean® Healthcare Platform Isolator (HPI)
 - HPI-G3-Without Filter Below Work Zone
 - HPI-G3-With Filter Below Work Zone
 - HPI-Inflatable Seal (HPI-IS)
- General Processing Platform Isolator
 - GPPI-Inflatable Seal (GPPI-IS)
 - GPPI-Static Seal (GPPI-SS)
- Streamline® Compounding Isolator
 - SCI - Isolator Configuration
 - SCI - Class III Biosafety Cabinet (SCI-III)
- Technetium Dispensing Isolator
- Turbulent Flow Aseptic Isolator (TFAI)
- Weighing and Dispensing Containment Isolator (WDCI)

Cross Contamination Facility Integrated Barrier

- BioPass™ Pass Through
- Cleanroom Air Showers
- Dynamic Pass Boxes/ Dynamic Floor Laminar Hatches
- Infinity® Air Shower Pass Box
- Esco Sputum Booth
- Infinity® Pass Boxes
- Infinity® Cleanroom Transfer Hatch
- Soft Capsule® Soft Wall Cleanroom

Ventilation Containment

- Ventilated Balance Enclosure

Esco VacciXcell Products

Bioreactors and Fermenters

- CelXrocker™
- CelCradle™
- CelShaker™
- CelCradle™ X
- CelCradle Semi-Automated Harvesting System™ (CCX-SAH)
- BioXcell™
- StirCradle™
- StirCradle™ PRO
- TideXcell™
- TideXcell™ Harvesting System (TXLHS)
- VXL™ Hybrid Bioreactor

Cell Culture Monitoring, Media and Consumables

- Super Plus™
- Plus™ Vero
- Plus™ MDCK
- Plus™ MDCK II
- BioNOC™ II macrocarriers
- GlucCell™ Glucose Monitoring System
- CVD Kit

Filling Line Equipment

- Filling Line Isolators
- cRabs (close restricted access barriers)
- oRabs (open restricted access barriers)

Integrated Solutions

- Cell Processing Isolator
- Cell Processing Center

Esco TaPestle Rx Products

Pharmacy Compounding Solutions

- Compounding Pharmacy Isolators (SCI, HPI, CBI, GPPI)
- Safety Cabinets and Enclosures (CYT, Class II BSC, VBE, LFC)
- Aseptic Filling Systems

Radiopharmacy Equipment Solutions

- Radioisotope Fume Hood
- Lead-lined Biosafety Cabinet
- Technetium Dispensing Isolator
- Blood Cell Labeling Isolator
- GMP-compliant Radioisotope Dispensing Isolator

Key Features



Double Layer Transparent Window



3-Tier User Management Control

Stable & Energy-Efficient Drive System

High-Speed Performance with Minimal Energy Consumption

- Advanced 3D Triple-Axis Eccentric Drive: Delivers high-speed, high-load operation while minimizing energy expenditure
- Powerful Brushless Motor: Minimize vibration for durable, maintenance-free operation.
- Built-in Filter Magnetic Ring: Reduce wavelength interference for enhanced stability and smooth operation.

Standard Dual UV Sterilization Design

Maximized Effectiveness with Flexible Control

- Bidirectional Sterilization: Ensures thorough sterilization with minimal dead spots.
- Independent Function Control: Separate controls for lighting and UV functions for customizable use.

Space-Saving Stacking Design

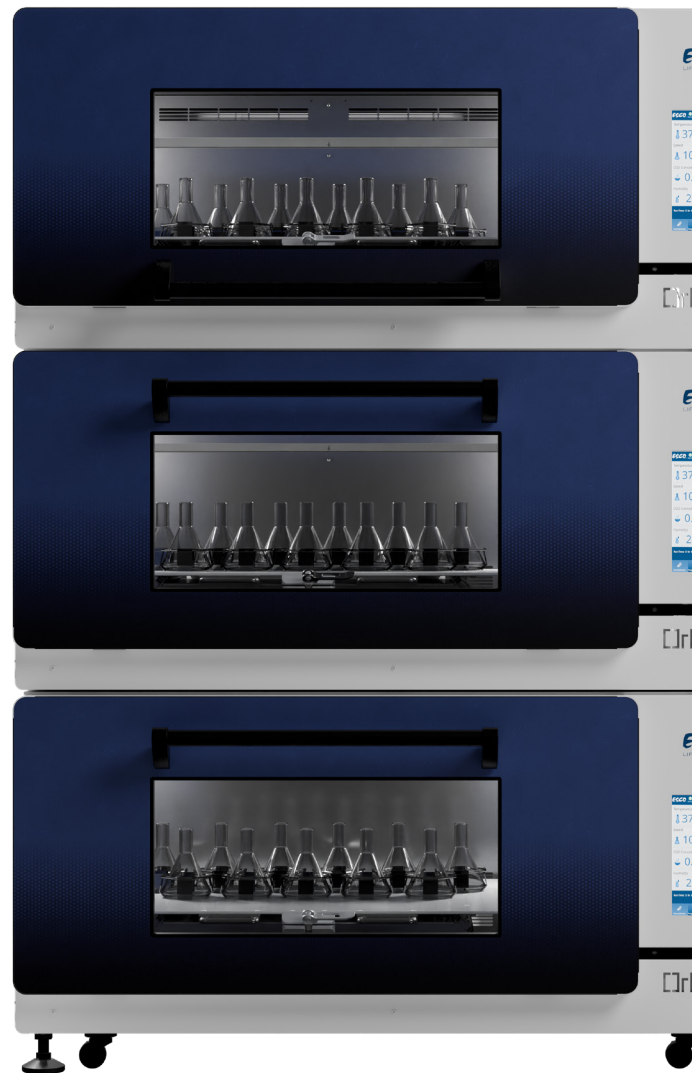
Optimized Space Efficiency with Ergonomic Access

- Three-Tier System: Features downward and upward-opening doors for easy access and space maximization.
- Independent Layer Control: Allows simultaneous or separate operation at different parameter settings.

Superior Structural Features

Durable and Easy-to-Maintain Design

- Stainless Steel Interior: Resists bacterial growth, easy to clean, and features coved corners.
- High-Strength Casing: Electrostatic spray coating for excellent insulation.
- Double-Layer Safety Glass Doors: Provides superior insulation and anti-fogging properties.
- Stable & Energy-Efficient: Noise levels below 55 dB for a quieter working environment.

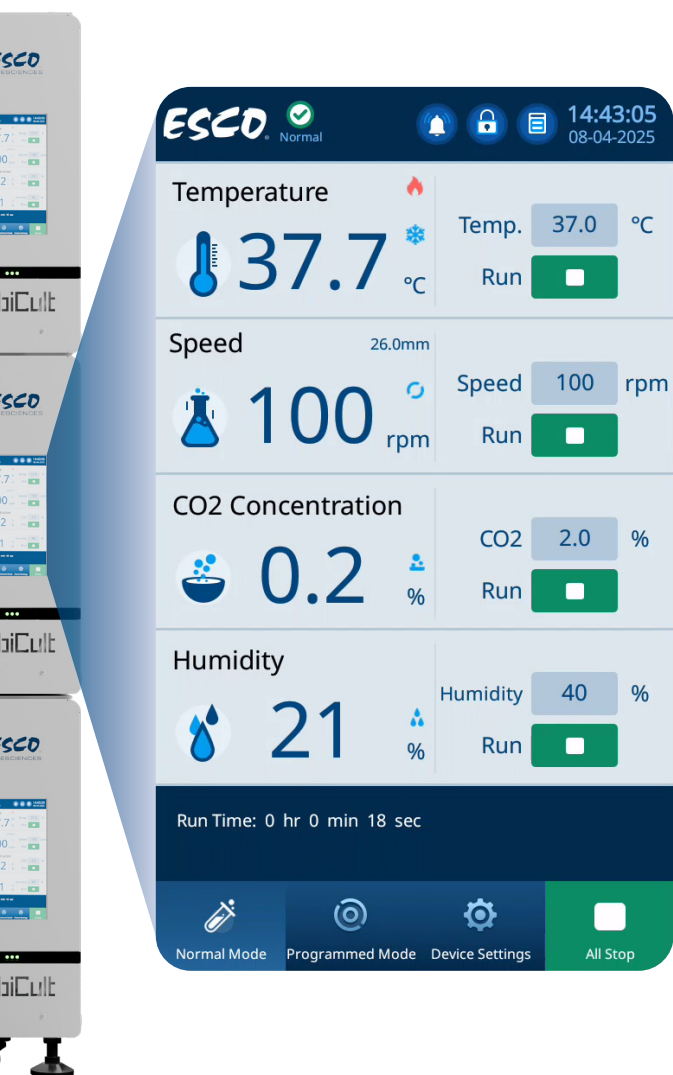




Linear Motion Shakers with Push-pull Rails



CO₂ Infrared Sensor



Uniform & Stable Temperature Control System

Precise Regulation for Optimal Performance

- PID Control and Variable Frequency Compressor: Ensure accurate and stable temperature with minimal fluctuations.
- Dual Cross-Flow Fans: Efficient air circulation maintains excellent uniformity.
- Automatic Defrosting: Guarantees stable operation even at low temperatures.

Clean & Responsive CO₂ Control System

Reliable Monitoring for a Clean Environment

- DCS Infrared CO₂ sensor: Provides precise CO₂ detection, unaffected by temperature and humidity.
- Efficient Contamination Prevention: Multiple high-efficiency filters ensure a clean environment.

Customizable Humidity Control System

Adaptable Humidity Management for Equipment Protection

- Active Humidification: Rapidly increase humidity to specific humidity level.
- Automatic Water Replenishment: Automatically maintains safe water level to ensure consistent humidity level.

Powerful & Fast Program Control System

Intuitive Operation with Versatile Programming

- 10-Inch Color Touchscreen: Intuitive interface with screen lock, timeout, and password protection.
- Real-Time Parameter Tracking: Displays live and historical data.
- Multi-Stage Programming: 12-stage automation for diverse environments.
- 3-Tier User Management Control: Prevents misuse or operation by unauthorized personnel.



Precise & Safe Speed Control System

Accurate and Gentle Operation for Sample Protection

- Feedback Mechanism: Maintains precise speed control under heavy loads.
- Gentle Shaking Design: Slow start and stop prevent cell rupture and spillage, ensuring sample safety.
- Automatic Safety Stop: Automatically pauses operation when the door is opened to ensure operator's safety

Intelligent Safety System for Maximum Protection

Comprehensive Safety with Smart Features

- Advanced Alarm System: Multiple audio and visual alarms with recording and retrieval.
- Smart Program Recovery: Automatically resumes operation according to the original program after power is restored following a power outage.
- Robust Data Handling: Stores over 912 days of data that can be exported via USB and displays operation trend data for the past 7 days on the equipment.

OUR SERVICES

We Provide a One-stop Solution from Installation to Decommissioning of Your Equipment!



Safeguard Your Equipment with Our Service and Warranty Package!



Accreditation

Our Field Service Representatives undergo annual safety training and hold credentials such as NSF, TÜV NORD, NEBB, IFBA, and CETA-CNBT.



Fast Response

On-site response within 24 hours for priority cases/ clients. Easy to reach customer service, through email and phone call.



Strong Global Network

We provide reliable services through our global network of Field Service Representatives, offering ready parts, technical support, field engineers, factory experts, and after-sales support.



Good Global Reputation

Our Service Team is dedicated to providing service of the highest standards. We provide timely, responsive service while meeting or even exceeding customer's expectations.



Why Choose OrbiCult™ Series?



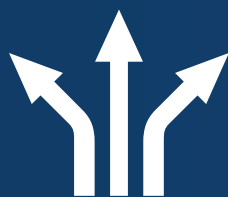
Modular Design

The OrbiCult™ incubator shaker features 2 different capacities and a 3-Tier stackable design that allow users to maximize experiment output with minimum equipment footprint. Each unit operates independently with different parameters further enhancing the flexibility and efficiency in experiment setups.



Precise Control

This advanced system offers meticulous regulation of temperature, rotation speed, CO₂ concentration and humidity, ensuring that optimal conditions are maintained for various laboratory applications. Its integrated feedback mechanism prevents deviations and maximizes experimental reproducibility.



Versatility

Standard refrigeration model and multi-section programmable function allow the OrbiCult™ incubator shaker to meet diverse research and production requirements. Capable of supporting a wide array of applications from cell cultivation, DNA & protein production to plasmid cloning, this system serves as a highly adaptable tool for modern laboratory workflows.

TECHNICAL SPECIFICATIONS

| Model | OrbiCult™ 30 Incubator Shaker <u>without</u> CO ₂ Control | | | | OrbiCult™ 30 Incubator Shaker <u>with</u> CO ₂ Control | | | |
|--|--|----------------------|----------------------|-----------------------|--|-----------------------|-----------------------|------------------------|
| | OC-30 (2200038T) | OC-30T (2200039T) | OC-305 (2200040T) | OC-305T (2200041T) | OC-30C (2200042T) | OC-30CT (2200043T) | OC-30C5 (2200044T) | OC-30C5T (2200045T) |
| Orbit Diameter | φ26mm (φ 1") | | φ50mm (φ 2") | | φ26 mm (φ 1") | | φ50mm (φ 2") | |
| Door Opening | Bottom | Top | Bottom | Top | Bottom | Top | Bottom | Top |
| Temperature Range | Room temperature minus 18 °C ~ 60 °C (lowest temperature is 4 °C) | | | | | | | |
| Temperature Control Accuracy | 0.1 °C | | | | | | | |
| Temperature Uniformity | ± 0.3 °C (at 37 °C) | | | | | | | |
| Speed Range | 0 (Stop), 30~300 rpm | | | | | | | |
| Speed Accuracy | ± 1 rpm | | | | | | | |
| CO ₂ Sensor | - | | | | IR (infrared) | | | |
| CO ₂ Control Range | - | | | | 0~20% | | | |
| CO ₂ Control Accuracy | - | | | | 0.1% | | | |
| CO ₂ Stability | - | | | | ± 0.3% | | | |
| Humidity Control | - | | | | Passive / Active (add-on) Humidification | | | |
| Maximum Humidity | - | | | | 90% | | | |
| Active Humidification | - | | | | Optional | | | |
| Automatic Water Replenishment | - | | | | Optional | | | |
| Illumination | Bi-directional Lighting | | | | | | | |
| Sterilization | Bi-directional UV Sterilization | | | | | | | |
| Screen Display | 10" Color Touchscreen | | | | | | | |
| Time Set Range | 0-999 hours 59 minutes | | | | | | | |
| Parameter Display (Graph) | Temperature, Speed | | | | Temperature, Speed, CO ₂ , Humidity | | | |
| Maximum Load and Working Volume | 20 kg (44 lbs) and 30 L (1.05 cu.ft.) | | | | | | | |
| Exterior Material | Surface-coated carbon steel | | | | | | | |
| Shaker Platform Material | Stainless steel | | | | | | | |
| Shaker Platform Size (W x D) | 770 x 470 mm (30.3" x 18.5") | | | | | | | |
| Internal Dimensions (W x D x H) | 865 x 598 x 480 mm (34" x 23.5" x 18.9") | | | | | | | |
| External Dimensions (W x D x H) | 1240 x 785 (+75 handle) x 590 (+80 base height) mm [48.8" x 31" (+2.95" handle) x 23.2"] (+3.15" base height) Rack: 1240 x 752 x 384.5 mm (48.8" x 29.6" x 15.1") | | | | | | | |
| Height from Shaker Platform to Chamber Top | 305 mm (12") | 300 mm (11.8") | | 305 mm (12") | | 300 mm (11.8") | | |
| Net Weight (Approx.) | 255 - 280 kg (562.2 - 617.3 lbs) | | | | | | | |
| Heating Power | ≤ 850 W | | | | | | | |
| Cooling Power | 70 - 180 W | | | | | | | |
| Power Supply | AC 220 V ± 22 V, 50/60 Hz | | | | | | | |
| Data Export | Available (USB) | | | | | | | |
| Data Record Interval and Storage Period | 1 minute, ≈ 912 days | | | | | | | |
| User Management | 3-Tier User Management Control | | | | | | | |

TECHNICAL SPECIFICATIONS

| Model | OrbiCult™ 40 Incubator Shaker <u>without</u> CO ₂ Control | | | | OrbiCult™ 40 Incubator Shaker <u>with</u> CO ₂ Control | | | |
|--|--|----------------------|----------------------|-----------------------|--|-----------------------|-----------------------|------------------------|
| | OC-40 (2200046T) | OC-40T (2200047T) | OC-405 (2200048T) | OC-405T (2200049T) | OC-40C (2200050T) | OC-40CT (2200051T) | OC-40C5 (2200052T) | OC-40C5T (2200053T) |
| Orbit Diameter | φ26 mm (φ 1") | | φ50 mm (φ 2") | | φ26 mm (φ 1") | | φ50 mm (φ 2") | |
| Door Opening | Bottom | Top | Bottom | Top | Bottom | Top | Bottom | Top |
| Temperature Range | Room temperature minus 18 °C ~ 60 °C (lowest temperature is 4 °C) | | | | | | | |
| Temperature Control Accuracy | 0.1 °C | | | | | | | |
| Temperature Uniformity | ± 0.5 °C (at 37 °C) | | | | | | | |
| Speed Range | 0 (Stop), 30~300 rpm | | | | | | | |
| Speed Accuracy | ± 1 rpm | | | | | | | |
| CO ₂ Sensor | - | | | | IR (infrared) | | | |
| CO ₂ Control Range | - | | | | 0~20% | | | |
| CO ₂ Control Accuracy | - | | | | 0.1% | | | |
| CO ₂ Stability | - | | | | ± 0.3% | | | |
| Humidity Control | - | | | | Passive / Active (add-on) Humidification | | | |
| Maximum Humidity | - | | | | 90% | | | |
| Active Humidification | - | | | | Optional | | | |
| Automatic Water Replenishment | - | | | | Optional | | | |
| Illumination | Bi-directional Lighting | | | | | | | |
| Sterilization | Bi-directional UV Sterilization | | | | | | | |
| Screen Display | 10" Color Touchscreen | | | | | | | |
| Time Set Range | 0-999 hours 59 minutes | | | | | | | |
| Parameter Display (Graph) | Temperature, Speed | | | | Temperature, Speed, CO ₂ , Humidity | | | |
| Maximum Load and Working Volume | 20 kg (44 lbs) and 40 L (1.4 cu.ft.) | | | | | | | |
| Exterior Material | Surface-coated carbon steel | | | | | | | |
| Shaker Platform Material | Stainless steel | | | | | | | |
| Shaker Platform Size (W x D) | 900 x 560 mm (35.4" x 22") | | | | | | | |
| Internal Dimensions (W x D x H) | 1005 x 705 x 500 mm (39.5" x 27.7" x 19.7") | | | | | | | |
| External Dimensions (W x D x H) | 1400 x 890 (+75 handle) x 598.5 (+79.5 base height) mm [55.1" x 35" (+2.9" handle) x 23.5" (+3.1" base height)] Rack: 1403 x 846 x 384.5 mm (55.2" x 33.3" x 15.1") | | | | | | | |
| Height from Shaker Platform to Chamber Top | 335 mm (13.2") | | 330 mm (13") | | 335 mm (13.2") | | 330 mm (13") | |
| Net Weight (Approx.) | 315 - 320 kg (694.4 - 705.5 lbs) | | | | | | | |
| Heating Power | ≤ 850 W | | | | | | | |
| Cooling Power | 70 - 180 W | | | | | | | |
| Power Supply | AC 220 V ± 22 V, 50/60 Hz | | | | | | | |
| Data Export | Available (USB) | | | | | | | |
| Data Record Interval and Storage Period | 1 minute, ≈ 912 days | | | | | | | |
| User Management | 3-Tier User Management Control | | | | | | | |

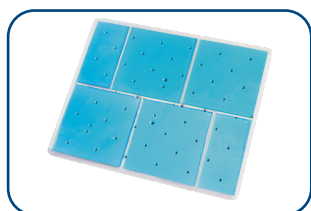
Maximum Loading Capacity

| Model | Accessories | | 50 mL Flask | 100 mL Flask | 150 mL Flask | 200 mL Flask | 250 mL Flask | 500 mL Flask | 1000 mL Flask | 2000 mL Flask | 3000 mL Flask | 5000 mL (Thomson) Flask |
|--------------|------------------|---------------------------|-------------|--------------|--------------|--------------|--------------|--------------|---------------|---------------|---------------|-------------------------|
| OrbiCult™ 30 | Maximum Capacity | Flask Clamp | 104 | 45 | 45 | 45 | 40 | 25 | 15 | 12 | / | / |
| | | Self-Adhesive Silicon Pad | 112 | 72 | 60 | 45 | 40 | 28 | 15 | 12 | / | 6 |
| OrbiCult™ 40 | | Flask Clamp | 135 | 60 | 60 | 60 | 60 | 38 | 24 | 15 | 12 | / |
| | | Self-Adhesive Silicon Pad | 187 | 112 | 104 | 84 | 77 | 40 | 28 | 15 | 15 | 8 |

Optional Accesories

| No | Item Code | Description |
|----|-----------|---|
| 1 | 2200054T | Erlenmeyer Flask Clamp 50 mL |
| 2 | 2200055T | Erlenmeyer Flask Clamp 100 mL |
| 3 | 2200056T | Erlenmeyer Flask Clamp 150 mL |
| 4 | 2200057T | Erlenmeyer Flask Clamp 200 mL |
| 5 | 2200058T | Erlenmeyer Flask Clamp 250 mL |
| 6 | 2200059T | Erlenmeyer Flask Clamp 500 mL |
| 7 | 2200060T | Erlenmeyer Flask Clamp 1000 mL |
| 8 | 2200061T | Erlenmeyer Flask Clamp 2000 mL |
| 9 | 2200062T | Erlenmeyer Flask Clamp 3000 mL |
| 10 | 2200063T | Test Tube Rack 40 × Ø14 mm, 5 mL Tubes |
| 11 | 2200064T | Test Tube Rack 40 × Ø16 mm, 10 mL Tubes |
| 12 | 2200065T | Test Tube Rack 40 × Ø18 mm, 15 mL Tubes |
| 13 | 2200066T | Test Tube Rack 27 × Ø22 mm, 20 mL Tubes |
| 14 | 2200067T | Test Tube Rack 21 × Ø30 mm, 50 mL Tubes |
| 15 | 2200068T | Test Tube Rack, SS, 36 × Ø21.5 mm, 20 mL |
| 16 | 2200069T | Test Tube Rack, SS, 36 × Ø18.5 mm, 15 mL |
| 17 | 2200070T | Test Tube Rack, SS, 55 × Ø15.5 mm, 10/15 mL |
| 18 | 2200071T | Test Tube Rack, SS, 15 × Ø30 mm, 50 mL |
| 19 | 2200072T | Test Tube Rack, SS, 24 × Ø30 mm, 50 mL |
| 20 | 2200073T | Adjustable Test Tube Rack, SS, 24 × Ø30 mm, 50 mL |
| 21 | 2200074T | Fixed Centrifuge Tube 21 × Ø30 mm, 50 mL, w/ Stabilizing Dev |
| 22 | 2200075T | Fixed Centrifuge Tube 40 × Ø18 mm, 15 mL, w/ Stabilizing Dev |
| 23 | 2200076T | Fixed Centrifuge Tube Rack 10 × Ø30 mm, 50 mL, w/ Stabilizing Dev |
| 24 | 2200077T | Fixed Centrifuge Tube Rack 24 × Ø18 mm, 15 mL, w/ Stabilizing Dev |
| 25 | 2200078T | Adjustable Test Tube Rack 40 × Ø14 mm, 5 mL |
| 26 | 2200079T | Adjustable Test Tube Rack 40 × Ø16 mm, 10 mL |
| 27 | 2200080T | Adjustable Test Tube Rack 40 × Ø18 mm, 15 mL |
| 28 | 2200081T | Adjustable Test Tube Rack 40 × Ø16 mm, 10mL, w/ Stabilizing Dev |
| 29 | 2200082T | Adjustable Test Tube Rack 27 × Ø22 mm, 20 mL |
| 30 | 2200083T | Adjustable Test Tube Rack 21 × Ø30 mm, 50 mL |
| 31 | 2200084T | Adjustable Test Tube Rack 21 × Ø28 mm, 50 mL, w/ Stabilizing Dev |
| 32 | 2200086T | Multifunctional Spring Rack, 165 × 165 × 80 mm |
| 33 | 2200087T | Multifunctional Spring Rack, 720 × 440 × 80 mm |
| 34 | 2200088T | Multifunctional Spring Rack, 899 × 539 × 81.5 mm |
| 35 | 2200089T | Fixture Separating Funnel 4 Clamps |

| No | Item Code | Description |
|----|-----------|--|
| 36 | 2200090T | Fixture Separating Funnel, For Funnel > 500 mL |
| 37 | 2200091T | Infusion Bottle Clamp 500 mL, SS |
| 38 | 2200092T | Infusion Bottle Clamp 1000 mL, SS |
| 39 | 2200093T | Self-Adhesive Silicon Pad, S |
| 40 | 2200094T | Self-Adhesive Silicon Pad, L |
| 41 | 2200095T | Micro Plate Holder |
| 42 | 2200096T | 24-Deep Well Plate Holder, 127 x 85 x 51 mm |
| 43 | 2200097T | Deep Well Plate Clamp, 780 x 450 x 84 mm |
| 44 | 2200098T | Static Shelf, 864 x 500 mm, For Culture Dish |
| 45 | 2200099T | Static Shelf, 1005 x 600 mm, For Culture Dish |
| 46 | 2200100T | Stacking Stand, For OC-30 |
| 47 | 2200101T | Stacking Stand, For OC-40 |
| 48 | 2200102T | Automatic Water Replenishment Device |
| 49 | 2200103T | Active Humidifier |
| 50 | 2200104T | Reservoir, 240W x 240D x 449H mm, 15 L (PH and AH) |



Self-adhesive silicon pad



Erlenmeyer flask clamp



Adjustable test tube rack



Test tube rack



Microplate holder



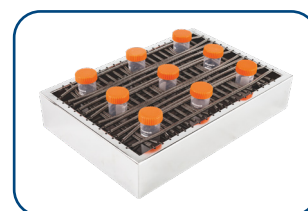
Deep well plate clamp



Active humidifier



Infusion bottle clamp



Multifunctional spring rack



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.