

CO₂ Incubators

Evolve. Expand. Excel.

Thermo Scientific™ Vios™ iDx CO₂ Incubators



thermo scientific

Expanding discovery with every evolution

The Thermo Scientific™ Vios™ line of CO₂ Incubators has been the global leader in cell culture incubation technology for over 10 years. Robust performance based on product innovation has cemented Vios CO₂ Incubators as the number one choice for cell scientists. At every stage of research and development, and every stage of your career, you can count on Vios iDx CO₂ Incubators to help you tackle the ever-evolving challenges of your most critical applications.

Ready to excel

As a cell scientist shaping the future of human health, ensuring the integrity of your work is paramount. Choose any Vios iDx CO₂ Incubator with confidence, knowing it is meticulously designed for optimal cell growth and minimal contamination risk.



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Thermo Scientific Vios iDx CO₂ Incubators at a glance



| | A premium discovery partner | Ideal for extra capacity | Certified cleanroom ready | For larger cleanroom production | For automated labs |
|---|---|--------------------------|---------------------------|---------------------------------|---|
| Model | Vios iDx 165 | Vios iDx 255 | Vios iDx CR 165 | Vios iDx CR 255 | Vios iDx AD 255 |
| Capacity | 165 L (5.8 cu. ft.) | 255 L (9.0 cu. ft.) | 165 L (5.8 cu. ft.) | 255 L (9.0 cu. ft.) | 255 L (9.0 cu. ft.) |
| Exterior housing | Powder-coated cold-rolled steel | | Brushed stainless steel | | Powder-coated cold-rolled steel or optional brushed stainless steel |
| Inner chamber | Electropolished stainless steel or 100% pure copper | | | | Electropolished stainless steel |
| Segmented inner door | Optional | Optional | Optional | Optional | — |
| Cleanroom certified active particle control, sealed casing | — | — | ✓ | ✓ | — |
| ISO Class 5/EU GMP Grade A/B certified for cleanroom use | — | — | ✓ | ✓ | — |
| Automation integration | — | — | — | — | ✓ |
| IP54 rated electronics | — | — | ✓ | ✓ | — |

Proven performance and protection for sensitive cell cultures

We know that performance and culture quality are paramount. That's why each Vios iDx CO₂ Incubator features active airflow, high-temperature sterilization, and in-chamber HEPA filtration so that you're always ready to excel.

Achieve optimal culturing conditions with THRIVE Active Airflow technology

Your cells experience recovery of all critical growth parameters in 10 minutes or less after a 30-second door opening.* The in-chamber fan ensures consistent results by evenly distributing filtered, conditioned air for homogeneous culturing throughout the chamber.

Eliminate microbial contaminants with high-temperature sterilization when using the Steri-Run High Temperature Sterilization Cycle

This simple overnight routine provides fast, easy elimination of microbial contaminants and eliminates the need for separate autoclaving of parts.

- Fully automated cycle is shown to reach 180 °C at 48 locations, ensuring all chamber surfaces achieve a 12-log sterility assurance level.
- Avoids the physical constraints and variation associated with UV germicidal lamps and the ongoing costs, handling, and storage of potentially toxic germicides.
- The Steri-Run High-Heat Sterilization Cycle has been proven by independent third-party tests.

Protect cells from airborne contaminants with in-chamber HEPA filtration

Airborne particulates are a primary source of contamination in most lab settings. Our advanced HEPA filtration technology protects cultures, providing ISO Class 5 air quality conditions within only 5 minutes after a 30-second door opening. The entire chamber air volume is filtered every 60 seconds, the filter lasts for one year and is easily replaced without tools.

* Based on internal testing standards for a 30-second door opening, recovery time calculated to 98% of starting value for temperature and CO₂ and 95% of starting value for humidity.





Designs that are ready for where your discoveries take you

Your Vios iDx CO₂ Incubator is carefully designed with technologies based on decades of innovation to help ensure ultra-consistent growth conditions – so your precious cells flourish.

Culture confidently with our exclusive condensation-free humidification system

Our covered, integrated humidity reservoir maximizes relative humidity without condensation. The incubation chamber stays dry, and the design helps limit contamination in the water.

Sensor options help you manage cultures your way

Temperature and gas sensors are strategically positioned within the incubation chamber to swiftly respond to any deviations in desired conditions.

- Our Thermo Scientific IR180Si infrared CO₂ sensor features silicon MEMS emitter technology for improved stability and long service life. This sensor is recommended for labs working under good manufacturing practices (GMP) or conducting time course studies with many door openings.
- Our proprietary TC180 sensor offers the performance advantages of traditional IR technologies without the limiting lifespan, and is excellent for everyday cell culture applications.

Seamless operations in modern labs

Vios iDx CO₂ Incubator features

Simplified interior maintenance

- Choose electropolished stainless steel or 100% pure copper interior, both with easy-to-install shelving systems and easy-to-clean curved chamber corners.
- Electropolishing significantly reduces surface roughness, decreasing bacterial attachment by up to 90%, enhancing corrosion resistance, and easing manual cleaning and disinfection.
- Optional 100% pure natural copper helps you combat contamination. Copper is easily maintained with mild detergent and 70% ethanol, improves over time through oxidation, and is safe for incubated cells. This makes it an excellent choice for busy research labs.

Ease of use and ergonomics

- Large 7-inch touchscreen display for quicker at-a-glance monitoring of chamber conditions. Choose your own language* and programmable access code for added security.
- Ergonomic door design makes routine loading, unloading, and checking on cultures easy.
- Integrated, covered 3-L water reservoir may be filled or drained without removing shelves or cultures. Water level sensor alerts you when to refill with advance notice.

*Available language options include: English, Spanish, German, French, Italian, Japanese, and Mandarin.

Flexibility and customization

- Tri-gas options offer variable oxygen control for culturing flexibility. Simulate hypoxic (1-21% O₂) or hyperoxic (5-90% O₂) conditions based on application need and cell type.
- Connectivity-ready for data management including front-access USB port and optional 4-20 mA signal output or Gateway for OPC-UA for remote monitoring with external data collection solutions, ideal for GMP environments meeting CFR-21 compliance.
- 165 L models offer enhanced protection for valuable samples when configured for Thermo Scientific Cell Locker Systems. [Find out more](#)
- 255 L models offer increased culturing capacity when configured for Thermo Scientific CultiMaxx Shelving Systems. [Find out more](#)

Protect and expand

Configurations for valuable cell culture

Cell Locker Systems: Protected chambers for your most sensitive cells

You'll gain enhanced culture security and protection when using the Cell Locker System. It divides the CO₂ incubator into six individual segregated chambers, with individual glass doors, uniquely preserving critical conditions for sensitive cells by isolating cultures from door openings.

The Cell Locker System should be ordered as a factory-installed option. Individual Cell Locker Chambers sold separately.

CultiMaxx Shelving Systems: Expand your incubation capacity with specialized shelving

As you scale out your cell therapy manufacturing, our special CultiMaxx Shelving System – available for the Vios iDx 255 CO₂ Incubator in standard, CR, and AD models – offers additional vessel capacity and/or improved access for specialized cell culture vessels such as Wilson Wolf G-Rex® 500M-CS bioreactors, Thermo Scientific™ Nunc™ Cell Factory systems, or 1 L cell culture bags. This allows you to expand your incubation.

The electropolished stainless-steel reinforced shelves can be ordered as accessory and can be self-installed.

Vios iDx CO₂ Incubators specifications

| | Vios iDx 165 | Vios iDx 255 |
|--|---|---|
| Exterior housing | Powder-coated cold-rolled steel | |
| External dimensions (w x h x d) | 637 x 900 x 880 mm (25.1 x 35.4 x 34.7 in.) | 774 x 969 x 934 mm (30.5 x 38.2 x 36.8 in.) |
| Internal dimensions (w x h x d) | 470 x 607 x 576 mm (18.5 x 23.9 x 22.7 in.) | 607 x 670 x 629 mm (23.9 x 26.4 x 24.8 in.) |
| Capacity | 165 L (5.8 cu. ft.) | 255 L (9.0 cu. ft.) |
| Operating weight (without accessories) | 82 kg (180.8 lbs.) | 105 kg (231 lbs.) |
| Shelving dimensions (w x d) | 423 x 465 mm (16.7 x 18.3 in.) | 560 x 500 mm (22.05 x 19.68 in.) |
| Shelving no. | 3 std. / 11 max., perforated, adjustable | 3 std. / 12 max., perforated, adjustable |
| Max. load per shelf | 10 kg (22 lbs.) CU & SST models | 10 kg (22 lbs.) CU models, 14 kg (30.9 lbs.) SST models |
| Temperature control | ±0.1°C | |
| Temperature range | 3 °C above ambient to 55 °C | |
| Temperature uniformity | < ±0.3 °C | |
| Sterilization cycle temperature | 180 °C on all internal surfaces | |
| Sterilization cycle duration | ≤12 hrs | |
| Constant humidity at 37 °C | High humidity mode: approx. 93 %, Low humidity mode: approx. 90 % | |
| CO ₂ control | ± 0.1% | |
| CO ₂ range | 0-20 % | |
| O ₂ control* | ± 0.1% | |
| O ₂ range* | 1-21% or 5-90% | |

* O₂ control available as a factory-installed option.

Selecting a Vios iDx CO₂ Incubator

Advanced incubation

Our most advanced Vios iDx CO₂ Incubators and accessories are designed to meet your discovery needs at the pace of innovation. Whether you need enhanced protection for valuable cultures, to scale up production quickly without expanding your incubator footprint, to move into a cleanroom, or produce a drug product with limited human intervention, we have an option to fit your purpose. So you're always ready for the next big thing.



Advanced incubation

Cleanroom incubation with Vios iDx CR CO₂ Incubators - CTS Series

These third-party certified, cleanroom compatible CO₂ incubators are designed for production of advanced therapies in ISO Class 5, GMP Grade A/B environments. They leverage all of the features previously outlined with our standard models, configured with our THRIVE Active Airflow, Steri-Run High Temperature Sterilization Cycle, IR180Si sensors, in-chamber HEPA filtration, active CO₂ control, variable oxygen control to simulate hypoxic (1-21% O₂) or hyperoxic (5-90% O₂) conditions. In addition, Vios iDx CR models - CTS Series feature:

- Independently evaluated design meets ISO Class 5 and GMP Grade A/B environments according to DIN EN ISO 14644-1 and VDI 2083 Part 9.1 in both standard operating and sterilization modes. Each individual unit is tested and certified for Grade A/B.
- Our exclusive active particle control system protects your cleanroom by capturing particulates from the incubator through sealed casing and external HEPA filtration system.
- Steri-Run High Temperature Sterilization Cycle reaches 180 °C with proven 12-log efficacy according to international pharmacopeias.
- Rugged design stands up to cleanroom cleaning procedures inside and out due to electropolished stainless steel inner chamber and sealed, brushed stainless steel exterior casing with IP54 compliance.
- Proven compatible with common GMP facility protocols and cleanroom procedures including STERIS™ dry process systems using vaporized hydrogen peroxide (VHP) biodecontamination technology.
- Active CO₂ control functionality automatically adjusts levels, removing excess CO₂ when released by large capacity cell culture systems to maintain the CO₂ set point.
- Connectivity-ready for data management including front-access USB port and 4-20 mA signal output or Gateway for OPC-UA for remote monitoring with external data collection solutions, ideal for GMP environments meeting CFR 21 compliance.
- CTS Series Factory Acceptance Test (FAT) documentation package with each unit, includes everything you need for your audit:
 - Regulatory certificates
 - Recommended protocols
 - Certificates of conformance, calibration, sensor calibration, and technical specifications
 - Third-party certificate of compatibility with ISO Class 5 and GMP Grade A/B cleanroom environments



Advanced incubation

Integration into automated laboratories with Vios iDx AD CO₂ Incubators

Leveraging the standard features and configurations of the Vios iDx 255 CO₂ Incubators, the Vios iDx AD CO₂ Incubator incorporates technologies that allow it to integrate into automated laboratories for scale-out production.

The added innovation of an automated door control means that our leading incubators bring their outstanding recovery and uniformity to emerging automated cell therapy production processes 24/7, 365.

- When integrated into a centralized system, the door can be operated without direct human contact, automatically opening and closing as programmed
- Simplified door design setup, well suited for robotic interface
- Automatic stop if an obstruction is encountered
- Protected, integrated humidity reservoir helps keep an optimal environment and minimizes contamination

The Vios iDx AD CO₂ Incubator also comes with unique factory-installed options for application and operation flexibility.

- Remote control and foot pedal configurations for assisted door opening
 - Rear water supply access available for loading water reservoir in the back of the incubator
 - Left swing door configuration
 - Brushed stainless steel exterior
-

Vios iDx CO₂ advanced incubator specifications

| | Vios iDx CR 165 | Vios iDx CR 255 | Vios iDx AD 255 |
|--|---|------------------------|---|
| Exterior housing | Brushed stainless steel exterior casing with IP54 compliance | | Powder-coated cold-rolled steel or optional brushed stainless steel |
| External dimensions (w x h x d) | 637 x 900 x 880 mm (25.1 x 35.4 x 34.7 in.) | | 774 x 969 x 934 mm (30.5 x 38.2 x 36.8 in.) |
| Internal dimensions (w x h x d) | 470 x 607 x 576 mm (18.5 x 23.9 x 22.7 in.) | | 607 x 670 x 629 mm (23.9 x 26.4 x 24.8 in.) |
| Capacity | 165 L (5.8 cu. ft.) | | 255 L (9.0 cu. ft.) |
| Operating weight (without accessories) | 82 kg (180.8 lbs.) | | 105 kg (231 lbs.) |
| Shelving dimensions (w x d) | 423 x 465 mm (16.7 x 18.3 in.) | | 560 x 500 mm (22.05 x 19.68 in.) |
| Shelving no. | 3 std. / 11 max., perforated, adjustable | | 3 std. / 12 max., perforated, adjustable |
| Max. load per shelf | 10 kg (22 lbs.) CU & SST models | | 10 kg (22 lbs.) CU models, 14 kg (30.9 lbs.) SST models |
| Temperature control | ±0.1°C | | |
| Temperature range | 3 °C above ambient to 55 °C | | |
| Temperature uniformity | < ±0.3 °C | | |
| Sterilization cycle temperature | 180 °C on all internal surfaces | | |
| Sterilization cycle duration | ≤ 12 hrs. | | |
| Cleanroom certification | ISO Class 5, GMP Grade A/B | | No |
| Constant humidity at 37 °C | High humidity mode: approx. 93 %, Low humidity mode: approx. 90 % | | |
| CO ₂ control | ± 0.1% | | |
| Active CO ₂ control | Automatically included | Automatically included | Optional |
| CO ₂ range | 0-20 % | | |
| O ₂ control* | ± 0.1% | | Option: ± 0.1% |
| O ₂ range* | Option: 1-21% or 5-90% | | Option: 1-21% |

* O₂ control available as a factory-installed option.

All advanced Vios iDx CO₂ Incubator models come with IR180Si CO₂ sensor and a 4-20 mA data output.

All model variations can be stacked for additional capacity within the same lab footprint by purchasing stacking adapter kit ([see accessories table](#)).

Selecting a Vios iDx CO₂ Incubator for advanced incubation

Factory-installed options

| | Vios iDx 165 | Vios iDx 255 | Vios iDx CR 165 | Vios iDx CR 255 | Vios iDx AD 255 |
|---|--------------|--------------|-----------------|-----------------|-----------------|
| Door hinge side | | | | | |
| Right hinge door configuration | included | | | | |
| Left hinge door configuration | 51900293 | | - | | 51900293 |
| Outer casing material | | | | | |
| Powder-coated cold rolled steel | included | | - | | included |
| Brushed stainless steel | - | | included | | 51901126 |
| Inner door | | | | | |
| Single glass door | included | | included | | - |
| 3-segment inner door | 51901144 | - | 51901144 | - | - |
| 6-segment inner door | 51901221 | 51901127 | 51901221 | 51901127 | - |
| Shelving configurations | | | | | |
| 6 half-width shelves each, stainless steel | - | 51901123 | - | 51901123 | - |
| 6 half-width shelves each, copper | - | 51901122 | - | 51901122 | - |
| 3 reinforced shelves with 3 clip bars for installation, stainless steel | 51901375 | 51901377 | 51901375 | 51901377 | - |
| 3 reinforced shelves with 3 clip bars for installation, copper | 51901374 | 51901376 | 51901374 | 51901376 | - |
| O₂ Control | | | | | |
| 1–21% O ₂ control | 51901137 | | | | |
| 5–90% O ₂ control | 51901138 | | | | - |



Factory-installed options, continued

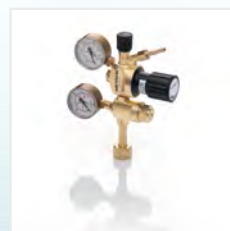
| | Vios iDx 165 | Vios iDx 255 | Vios iDx CR 165 | Vios iDx CR 255 | Vios iDx AD 255 |
|--|--------------|--------------|-----------------|-----------------|-----------------|
| Combined options | | | | | |
| 1-21% O ₂ control with 165 L: 3-segmented inner door and 3 shelves; 255 L: 6-segmented inner door and 3 shelves comprised of 2 half-shelves each (made of chamber material) | 51901145 | 51901133 | 51901145 | 51901133 | 51901137 |
| 5-90% O ₂ control with 165 L: 3-segmented inner door and 3 shelves; 255 L: 6-segmented inner door and 3 shelves comprised of 2 half-shelves each (made of chamber material) | 51901146 | 51901134 | 51901146 | 51901134 | – |
| 6-segment inner door, enhanced airflow and 3 Cell Locker System shelves*, stainless steel | 51901222 | – | 51901222 | – | – |
| 6-segment inner door, enhanced airflow and 3 Cell Locker System shelves*, copper | 51901223 | – | 51901223 | – | – |
| Other | | | | | |
| Internal 4-20 mA analog data output | 51901143 | | Included | | |
| Active CO ₂ control | 51901491 | | Included | | 51901491 |
| Rear water access | | | – | | 51901521 |
| Power cord options | | | | | |
| Switzerland | | | 51900300 | | |
| Great Britain | | | 51900303 | | |
| Italy | | | 51900306 | | |
| Australia | | | 51900449 | | |
| Denmark | | | 51900481 | | |
| China | | | 51900900 | | |

* Cell Locker Chambers are not automatically included with the Cell Locker System configuration and are available as accessories.

All incubators ship with a standard power cord – 100 V, 120 V, or 230 V EU version. Additional power cord options fit 230 V models only.

Accessories

| | Vios iDx 165 | Vios iDx 255 | Vios iDx CR 165 | Vios iDx CR 255 | Vios iDx AD 255 |
|---|--------------|--------------|-----------------|-----------------|-----------------|
| Support frames and stacking adapters | | | | | |
| Support frame for dual stack with castors, 182 mm height | 50170980 | – | – | – | – |
| Low-profile roller base for dual stack with castors, 85 mm height | 50171152 | 50171157 | – | – | 50171157 |
| Cleanroom-compatible low-profile roller base for dual stack with castors, 76 mm height | – | – | 50173664 | 50173675 | – |
| Support frame for single incubator, without castors, 780 mm height | 50171568 | 50171747 | 50172676 | 50172677 | 50171747 |
| Stacking adapter kit | 50171244 | 50171746 | 50173122 | 50173125 | 50171746 |
| Stacking adapter kit for stacking Vios iDx model on top of Heracell 150i | 50148172 | – | – | – | – |
| Stacking adapter kit for stacking Vios iDx model on top of Heracell 240i | – | 50148175 | – | – | 50148175 |
| O₂/CO₂ control accessories, including filters | | | | | |
| Replacement in-chamber HEPA filter | | | 50141920 | | |
| Replacement pre-filter | | | 50144774 | | |
| CO ₂ gas regulator, 2-stage, for gas tank | | | 3429937 | | |
| N ₂ gas regulator, 2-stage for gas tank | | | 3429942 | | |
| O ₂ gas regulator, 2-stage for gas tank | | | 3429943 | | |
| External gas guard automatic change-over to reserve tank, 120 V, 50/60 Hz | | | 50059043 | | |
| External gas guard automatic change-over to reserve tank, 230 V, 50/60 Hz | | | 50046033 | | |
| Infrared gas tester with travel case, for advanced calibration and testing purposes for CO ₂ model | | | 50121515 | | |



| | Vios iDx 165 | Vios iDx 255 | Vios iDx CR 165 | Vios iDx CR 255 | Vios iDx AD 255 |
|---|--------------|--------------|-----------------|-----------------|-----------------|
| O₂/CO₂ control accessories, including filters, continued | | | | | |
| Infrared tester for CO ₂ /O ₂ | | | 50145789 | | |
| Infrared gas tester interface kit | | | 50122015 | | |
| 5 inlet port filters for infrared testers | | | 50060287 | | |
| Cell Locker System accessories | | | | | |
| Single Cell Locker Chamber with sliding tray and transport cover, stainless steel | 50151650 | – | 50151650 | – | – |
| Single Cell Locker Chamber with sliding tray and transport cover, copper | 50154739 | – | 50154739 | – | – |
| Set of 6 Cell Locker Chambers, stainless steel | 50151650X6 | – | 50151650X6 | – | – |
| Set of 6 Cell Locker Chambers, copper | 50154739X6 | – | 50154739X6 | – | – |
| Shelving | | | | | |
| Additional shelf, full width with 2 support rails for installation, stainless steel | 50051909 | 50065793 | 50051909 | 50065793 | 50065793 |
| Additional shelf, full width with 2 support rails for installation, copper | 50051910 | 50065794 | 50051910 | 50065794 | 50065794 |
| Reinforced clip bar shelf, stainless steel | 50160246 | 50160234 | 50160246 | 50160234 | 50160234 |
| Reinforced clip bar shelf, copper | 50160247 | 50160245 | 50160247 | 50160245 | 50160245 |
| Set of 4 HERAtrays, 1/4 width, stainless steel | – | 50065807 | – | 50065807 | 50065807 |
| Set of 4 HERAtrays, 1/4 width, copper | – | 50065808 | – | 50065808 | 50065808 |
| Set of 3 HERAtrays, 1/3 width, stainless steel | 50051913 | 50065805 | 50051913 | 50065805 | 50065805 |
| Set of 3 HERAtrays, 1/3 width, solid copper | 50051914 | 50065806 | 50051914 | 50065806 | 50065806 |



| | Vios iDx 165 | Vios iDx 255 | Vios iDx CR 165 | Vios iDx CR 255 | Vios iDx AD 255 |
|---|--------------|--------------|-----------------|-----------------|-----------------|
| Shelving, continued | | | | | |
| Set of 2 HERAtrays, 1/2 width, stainless steel | 50058672 | – | 50058672 | – | – |
| Set of 2 HERAtrays, 1/2 width, copper | 50061050 | – | 50061050 | – | – |
| Set of 2 HERAtrays, 1/2 width, stainless steel | – | 50065809 | – | 50065809 | 50065809 |
| Set of 2 HERAtrays, 1/2 width, copper | – | 50065810 | – | 50065810 | 50065810 |
| CultiMaxx Shelving System | | | | | |
| Set of 8 shelves to support up to 116 1 L cell culture bags | – | 50166275 | – | 50166275 | 50166275 |
| Set of 5 shelves to support up to ten 4- or 5-layer culture vessels, such as Thermo Scientific™ Nunc™ Cell Factory™ Systems | – | 50166268 | – | 50166268 | 50166268 |
| Set of 3 shelves to support up to six 10- or 13-layer culture vessels, such as Nunc Cell Factory Systems | – | 50166285 | – | 50166285 | 50166285 |
| Set of 3 shelves to support up to ten G-Rex 500M-CS bioreactors | – | 50164781 | – | 50164781 | 50164781 |
| Monitoring accessories | | | | | |
| Door lock retrofit kit, key entry, to prevent unauthorized access | 50145438 | | | | -- |
| OPC-UA gateway | 50168119 | | | | |
| Shakers for CO₂ incubators | | | | | |
| CO ₂ Resistant shaker, 19 mm, with universal platform and flask clamp starter kit, 100 - 120 V | 88881103 | | | | |
| CO ₂ Resistant Shaker, 3 mm, with universal platform and flask clamp starter kit, 100 - 120 V | 8881103B | | | | |
| CO ₂ Resistant shaker, 19 mm, with universal platform and flask clamp starter kit, 220 - 240 V | 88881104 | | | | |
| CO ₂ Resistant Shaker, 3 mm, with universal platform and flask clamp starter kit, 220 - 240 V | 88881104B | | | | |



Start-up and compliance services

Invest in a Vios iDx CO₂ Incubator and you can benefit not just from top-tier cell expansion performance, but from the confidence that comes with knowing you're ready to tackle whatever challenges tomorrow may bring. And sometimes that's about more than just technology. With Unity™ Lab Services, you'll have access to exceptional support service experts for help, whenever you need.

From start-up support to comprehensive service plans and compliance solutions, your support package can help you meet your individual research needs.





Evolve. Expand. Excel.

Thermo Scientific Vios iDx CO₂ Incubators

Learn more at thermofisher.com/viosidx



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.