

Every piece in place for total peace of mind.

New, refurbished and retrofitted solutions for all clinical spaces.

Hipac

We're here for life

TOTAL ROOM SOLUTIONS





Local and highly experienced, we understand how to meet complex needs.

Hipac designs and delivers complete clinical environments bringing together equipment, integration, and expertise into one seamless solution efficiently, economically and to the highest clinical standards.

Whether you're delivering new builds, upgrades, retrofits, or refurbishments, we understand the realities of clinical workflows, compliance, and project delivery in complex hospital environments.

Australian-owned, we have over 40 years of experience in the local healthcare market. This depth of Australian experience enables us to partner closely with our clients to design and deliver spaces that meet both your clinical and operational needs. Our comprehensive solutions combine leading global brands with high-quality locally manufactured products to support better patient outcomes.

You also benefit from a vendor-neutral approach that allows each component to be selected based on clinical need, rather than supplier limitation.

THE FOUR KEY PIECES TO SEAMLESS DELIVERY:

- One accountable partner from concept to commissioning
- Vendor-neutral, future-ready solutions
- Proven delivery across complex live clinical environments
- Designed around clinicians, not products

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Designed with precision. Delivered with care. Every detail considered.

Hipac Total Room Solutions brings every element of your clinical space together into one coordinated, high-performing environment.

Planning & design

We work with stakeholders to design compliant, efficient clinical environments tailored to your workflows

Product selection & supply

This close collaboration enables us to carefully select equipment that is aligned to your clinical, operational, and budget requirements

Installation & integration

Our specialist teams ensure seamless coordination with your systems and services

Training & education

Your people and clinical teams will be provided with structured onboarding to support safe and effective clinical use

Service & maintenance

You will receive ongoing support to protect performance, compliance, and value over time to complete the full lifecycle of your Total Room Solution



Every space. Every application.

Hipac solutions are designed to support a wide range of clinical environments, each tailored to specific workflows, clinical requirements, and patient needs. From compact single-arm solutions in high-acuity bays to complex multi-arm systems in digital operating rooms and hybrid suites, our scalable platform supports every space across your hospital.

Digital Operating Rooms

Hipac transforms operating rooms into fully integrated digital environments where every device, display, and control works seamlessly together.

Our vendor-neutral platforms unify surgical systems into a single, purpose-built interface — connecting video, imaging, data, and communication to support real-time decision-making without disrupting clinical workflow.

Surgeons gain instant access to imaging, patient data, and live collaboration tools through intuitive, touch-based control systems designed specifically for the operating room.

Key Features & Benefits:

- **Unified clinical control** — manage imaging, video, and data through a single, purpose-built interface
- **Vendor-neutral integration** — seamlessly connect devices, systems, and technologies across the operating room
- **Real-time access to critical information** — enabling faster, safer clinical decisions
- **Advanced visualisation** — crystal-clear imaging to support precision and accuracy
- **Integrated communication** — connect teams locally and remotely for improved collaboration
- **Future-ready infrastructure** — scalable platforms supporting evolving technologies and workflows



ICU / Critical Care

In the ICU, every second counts and every centimetre matters. Hipac solutions create highly organised, clutter-free environments where clinicians have immediate access to essential services, supporting faster response times and safer patient care.

Key Features & Benefits:

- **Ceiling-mounted service delivery** — frees up critical floor space and improves patient access
- **Flexible positioning systems** — 360º rotation, allowing wet and dry sides to be transposed and adaptable layouts for high-acuity and step-down care
- **Improved staff safety** — reduced manual handling strain through optimised equipment placement and pendant positioning flexibility



Emergency Departments

Emergency Departments require speed, flexibility, and reliability. Hipac solutions bring structure to high-pressure environments, ensuring equipment and services are consistently organised and immediately accessible when it matters most.

Key Features & Benefits:

- **Rapid equipment access** — clearly organised services for fast, consistent connection
- **Flexible bay configurations** — adaptable layouts from resuscitation to fast-track zones
- **Designed for unpredictability** — supports fluctuating patient volumes and acuity levels



Birthing Suites

Birthing environments must balance clinical readiness with comfort and privacy. Hipac solutions create calm, adaptable spaces that support family-centred care while ensuring immediate access to critical services when needed.

Key Features & Benefits:

- **Discreet service integration** — maintains a calm, uncluttered environment
- **Rapid clinical conversion** — spaces can quickly transition for emergency intervention
- **Patient-centred design** — supports comfort without compromising clinical capability

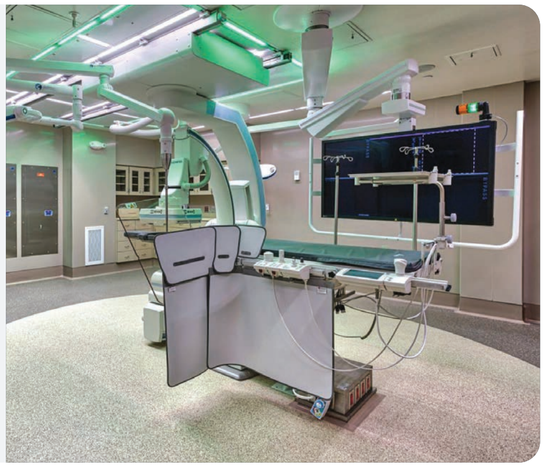


Hybrid Operating Room

Hybrid operating rooms combine advanced imaging with complex surgical procedures in a single, highly specialised environment. Hipac solutions provide the infrastructure to support this complexity while maintaining workflow efficiency and clinical access.

Key Features & Benefits:

- **Imaging-compatible infrastructure** — designed to work around large imaging systems (e.g. C-arms, CT)
- **Overhead service delivery** — maintains clear floor space and unrestricted team access
- **Highly configurable layouts** — supports complex, multi-disciplinary procedures and evolving technologies



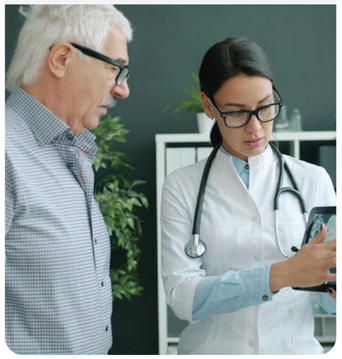
Details matter – aligned from the start, delivered with precision.

Every high-performing clinical environment starts with thoughtful planning. Hipac works closely with your stakeholders to design spaces that are safe, compliant, and optimised for real clinical workflows.

Our approach combines clinical insight, technical expertise, and detailed planning tools to ensure every element of your environment is considered before delivery begins. This reduces risk, improves outcomes, and ensures alignment from day one.

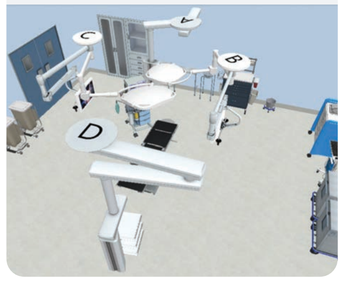
Clinician-Led Co-Design

We facilitate collaboration across trades, consultants and stakeholders with direct clinician input to ensure aligned, real-world outcomes



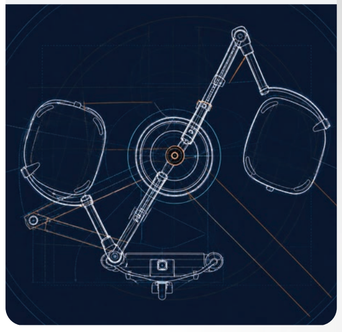
3D Interactive Planning

Visualise your clinical space before it's built with time-based planning that aligns design, construction, and delivery — identifying and resolving clashes before they occur



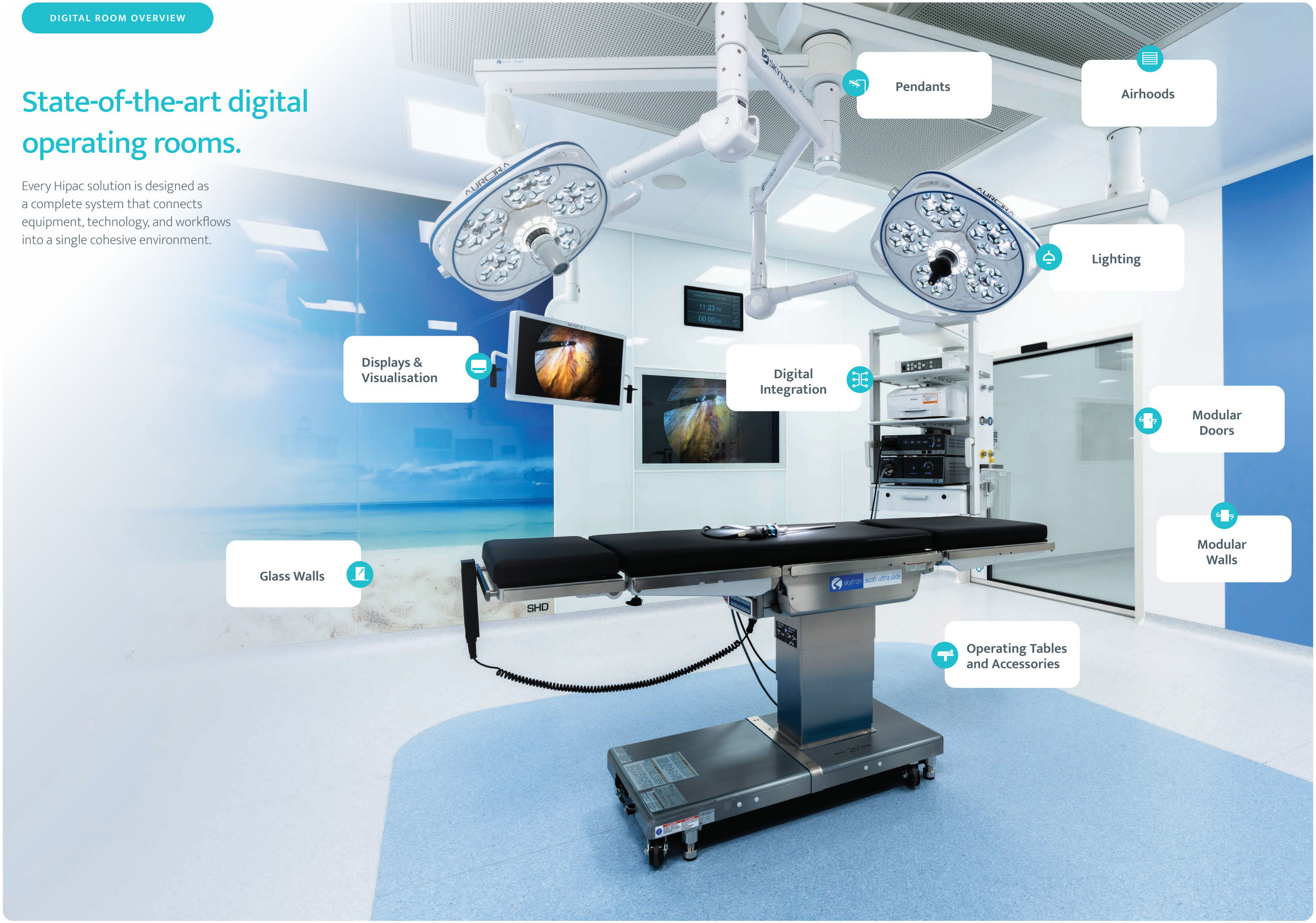
Technical Drawings

Detailed vertical layouts, floor plans, and wiring diagrams ensure precise positioning of equipment, services, and interfaces



State-of-the-art digital operating rooms.

Every Hipac solution is designed as a complete system that connects equipment, technology, and workflows into a single cohesive environment.



Organised access. Maximum flexibility.

Hipac pendant systems provide organised, ergonomic access to essential services, improving workflow, safety, and efficiency.

Designed to keep operating rooms clutter-free and surgical lighting perfectly positioned, our pendants provide the adaptability modern operating rooms demand.





Key Points:

- Over a thousand possible flexible configuration options
- Integrated services delivery for lighting, cabling, power, and gases
- Designed for clinical environments
- Specialised braking technology
- Suitable for any operating room, procedure room, ICU, or hybrid room
- Long service life

Clarity where it matters most.

Hipac lighting solutions deliver precise, consistent illumination designed to support clinical accuracy and workflow efficiency.

Designed for ease of use and flexible positioning, they suit a range of environments from general and hybrid operating rooms to trauma bays and exam rooms, helping teams work efficiently and achieve better patient outcomes.





Surgical



Examination



Specialty



Procedure

Key Points:

- Optimised visibility
- Flexible positioning
- Robust materials and components
- Designed for modern clinical environments

Connected, intelligent and seamless.

Hipac's vendor-neutral digital integration platforms connect every element of the operating room into one unified ecosystem, bringing together imaging, communication, and control into a seamless clinical experience.

Medical imaging, video routing, communications, and control systems are seamlessly connected, enabling real-time data sharing, simplified workflows, and improved clinical outcomes.

Key Capabilities:

- 4K and 8K-ready high resolution video integration, ensuring every detail is seen
- Real-time routing of imaging and data
- Integration with hospital systems (HIS, PACS, EMR) ensuring patient information, images and videos are seamlessly sent to and received from your existing systems
- Centralised control through intuitive touch interfaces
- Secure media capture, storage, and sharing

Video Integration Systems

At the core of the digital operating room, video integration platforms route every image, signal, and data feed exactly where it's needed. Designed for modern 4K environments with pathways to 8K and beyond, these systems enable clinicians to switch, view, and manage multiple sources through a single, intuitive interface.



Surgical Monitors & Visualisation

High-performance displays deliver exceptional image clarity and detail at the point of care. With multi-view capabilities and seamless integration into the wider system, clinicians can view surgical, endoscopy, imaging, and patient data simultaneously to support confident, informed decisions.



Surgical Media Capture & Recording

Purpose-built recording systems enable procedure photos and videos to be captured, stored, and shared without disrupting workflow. With simple touchscreen control and standards-based integration, clinical teams can document, review, and distribute cases efficiently and securely.



Media Management & Workflow

Centralised media management platforms organise and store surgical content, making it easy to search, retrieve, and share cases. Integrated with hospital systems, these solutions support clinical governance, streamline workflows, and ensure secure access to critical information.



Cameras, Connectivity & Mobility

A complete range of cameras, connectivity solutions, and mobile workstations ensures every device in the operating room is seamlessly connected. From in-light cameras to smart input plates and mobile carts, these tools support flexible workflows and consistent image quality across the clinical environment.



Unified Communications & Telepresence

Integrated communication systems connect the operating room to the wider clinical network. Real-time audio and video enable collaboration with remote teams, support education and training, and enhance decision-making, all within a secure and controlled environment.



One connected platform. Total visibility. Complete control.

Precision positioning for better outcomes.

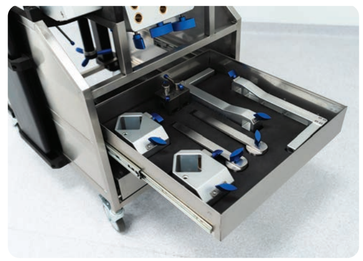
Hipac provides a comprehensive range of operating tables and accessories designed to support every procedure, specialty, and patient profile.

Built for precision, stability, and flexibility, our solutions enable optimal surgical access while enhancing workflow efficiency and patient safety. From general surgery to complex and imaging-led procedures, each solution is designed to adapt to the demands of modern clinical environments.

With a strong focus on standardisation and flexibility, our tables are supported by a wide range of interchangeable accessories, enabling a single platform to support multiple specialties while reducing complexity across the operating room environment.

Backed by local manufacturing, clinical expertise, and in-house service capability, Hipac delivers solutions that are designed not only for performance, but for long-term reliability, maintainability, and clinical adoption.









Key Points:

- Advanced positioning and articulation for precise surgical access
- Imaging-compatible designs supporting modern and hybrid procedures
- Interchangeable accessories enabling multi-specialty use
- Reduced need for intra-operative patient repositioning
- Designed for durability, serviceability, and long-term performance
- Supported by local manufacturing

Global expertise, local delivery.

Hipac's modular construction solutions deliver high-quality clinical environments with greater speed, consistency, and control, combining global innovation with local expertise. Designed for new builds, upgrades, retrofits, and refurbishments, our modular systems enable faster delivery, consistent quality, and scalable clinical environments.

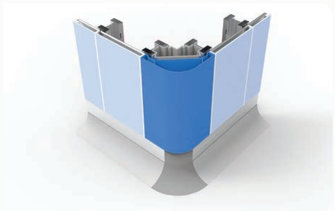
By shifting construction into controlled environments, we reduce on-site disruption, improve quality, and accelerate project timelines, helping facilities become operational sooner.

Key Benefits:

- Faster installation and commissioning
- Reduced disruption in live environments
- Durable, high-quality finishes
- Scalable and repeatable designs
- Lower project risk and greater cost predictability

Walls & Partitions

Self-supporting, fully inspectable structures designed for durability, infection control, and adaptability — with removable panels for easy upgrades and maintenance



Door Systems

Sliding and hinged doors engineered for clinical environments, with airtight and hermetic sealing options to support infection control and workflow efficiency



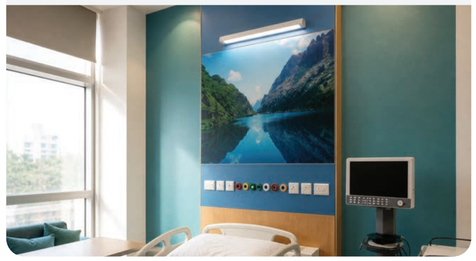
Ceilings & Laminar Flow

Integrated ceiling and airflow systems delivering filtered, low-turbulence air while supporting lighting, services, and compliance with clinical standards



Headwall Systems

Prefabricated, configurable systems integrating power, gases, data, and lighting are designed for flexibility, ergonomics, and consistent clinical delivery





One integrated system. Built to adapt. Ready for the future.

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We’re with you, from concept to commissioning.

Hipac brings together decades of experience with planning, quality equipment from trusted brands and delivery into one streamlined approach – reducing complexity and ensuring accountability at every stage.

- Single point of contact
- Coordinated project delivery
- Reduced risk and delays
- Seamless integration across all systems

One partner. A complete solution. Delivered with confidence.

Hipac

We’re here for life

Speak with our team to explore how Hipac can support your next project — from concept through to commissioning and beyond.

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