



Full line Ergon pendant guide



The choice that's always right for you!

The cornerstone of fully adaptable clinical design

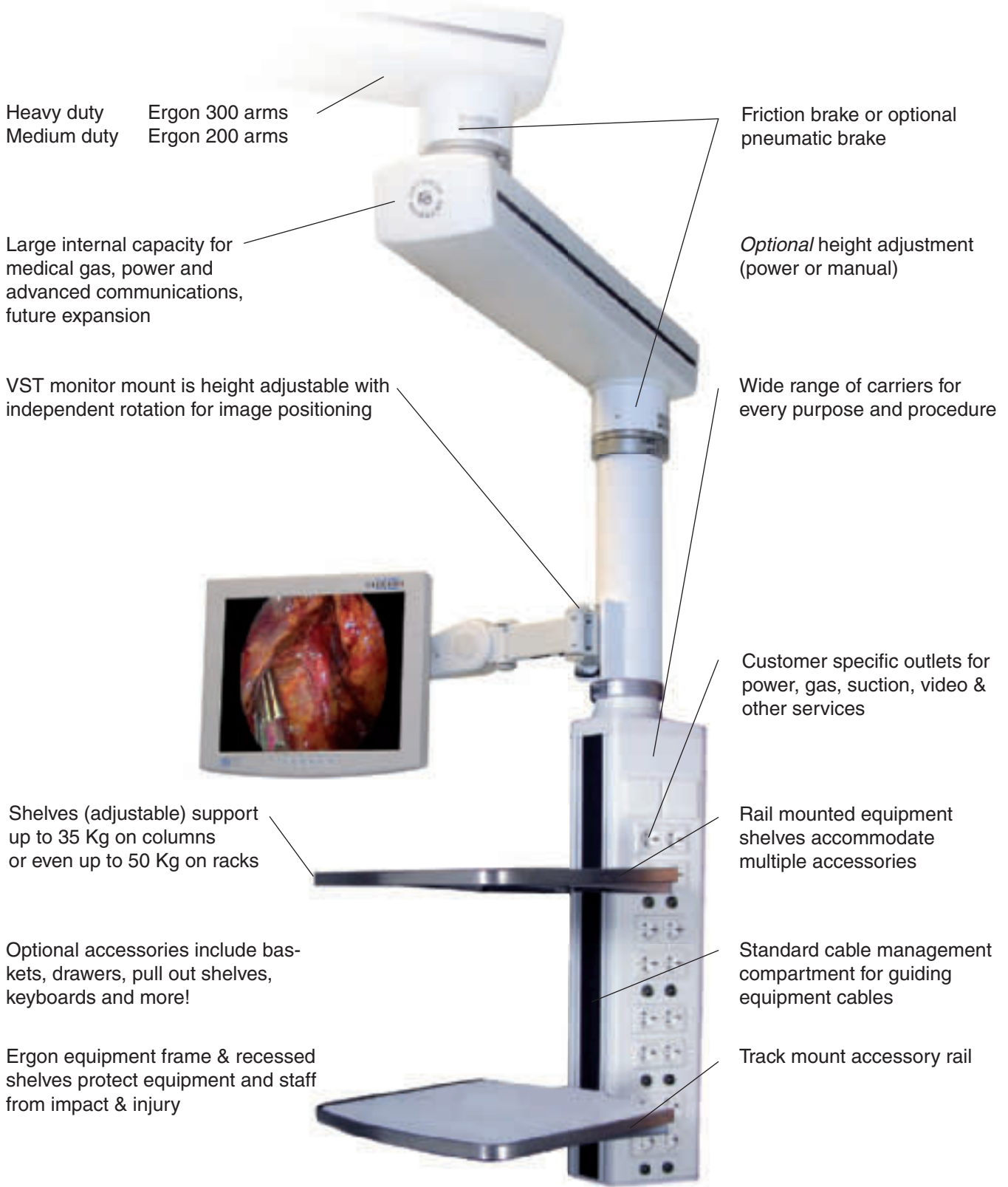
Ergon Central Tandem Mount

Skytron's Central Tandem Mount pendant provides unparalleled 360° positioning flexibility around the entire surgical field, maximizing flow, function and flexibility in every O.R. for the entire surgical team. The CTM provides total adaptability to every surgeon's preference for equipment placement and room set-up. Video displays, support equipment and services are in the right place for every procedure.



**Keep it simple, clutter-free and optimally flexible
with the Ergon Central Tandem Mount Pendant!**

Ergon pendants are custom designed to hospital specifications & preferences

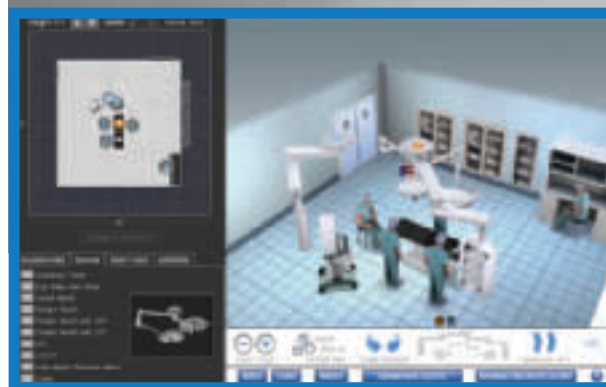


Flexible, compact and easy to move for every procedure!

Visionary leadership in total OR design

Ergon pendants represent the most advanced space management systems for the Operating Room; capable of matching any architectural equipment specification while also providing superior clinical design flexibility with fewer mounting structures. Ergon Pendants deliver an unprecedented 360° positioning efficiency covering over 5 meter around the entire surgical field for multiple HD video displays, data communications, equipment and services.

- Superior O.R. design flexibility for dedicated & non-dedicated rooms
- Anesthesia, communications & data support
- Medical Gas, Electrical Outlets & Communications
- and more ...



If you can visualize it, you can build it with Skytron's 4D OR Design Planning Tool.



Anesthesia Tether Pendant



Light weight monitor arm with two flat panel screens



Ergon CTM Pendant with LED Surgical Lights



HD Flat Panel Displays

General / orthopedic operating room design

Anesthesia tether pendant (A)

The Ergon Anesthesia Tether Pendant safely and portably secures hoses, cables and cords off the floor. The tether bar automatically adjusts to uneven floors when repositioning the anesthesia machine.



(A) medium duty ERGON 2 with anesthesia tether



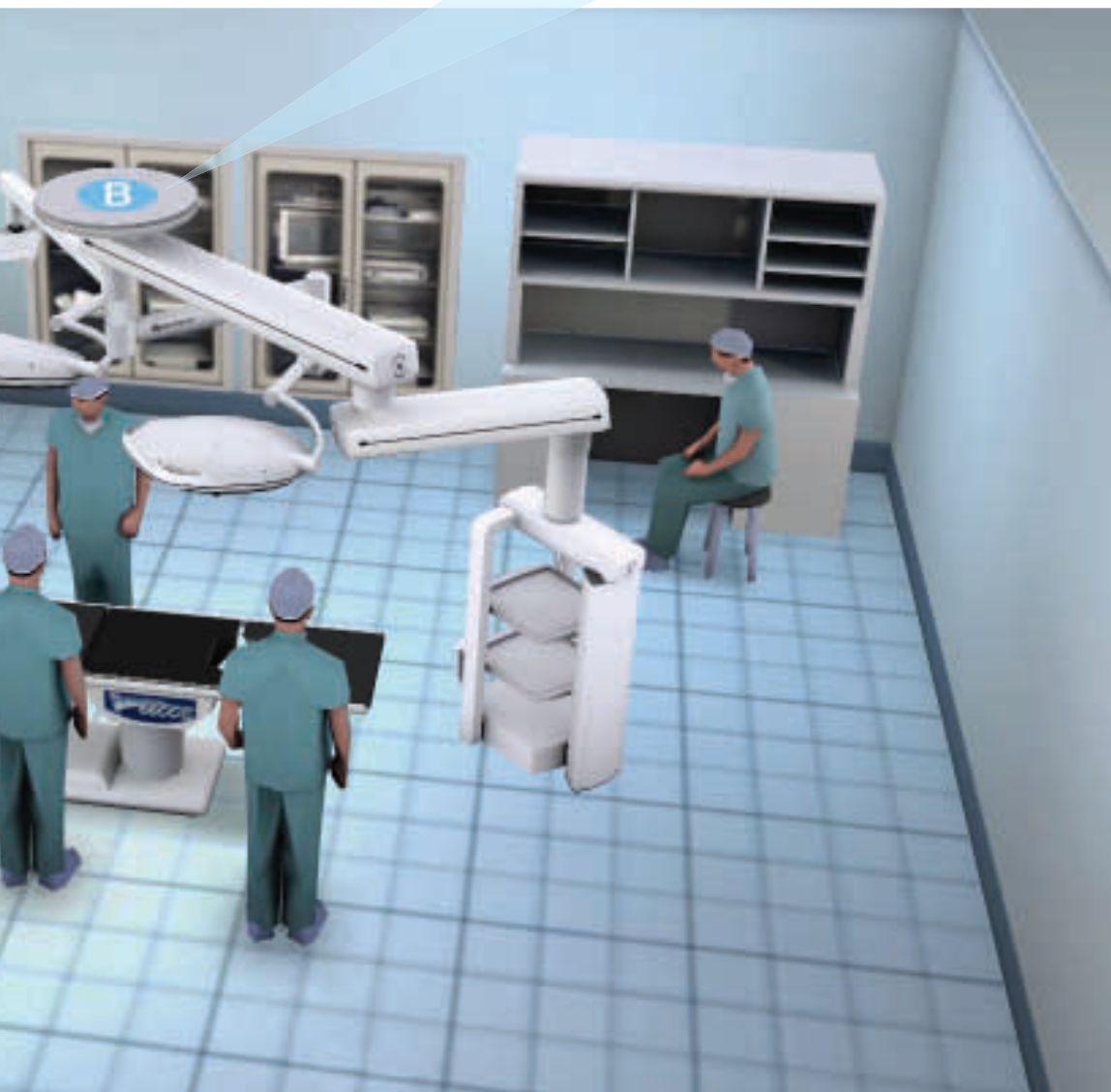
Only two mounts deliver maximum flexibility for every Procedure

Central tandem mount pendant (B)

The Ergon Central Tandem Mount Pendant with Aurora LED Surgical Lighting provides unprecedented positioning flexibility for lighting, video displays, equipment and support services around the entire surgical field.



(B) Central tandem mount pendant



Skytron 4D OR Layout Design

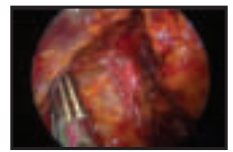
Visionary leadership in CVOR design

Skytron's Ergon Central Tandem Mount (CTM) takes the work and worry out of CVOR layout design, maximizing clinical function and flexibility for the entire surgical team.

Combining Aurora LED Surgical Lights with Ergon Pendants provides 360° positioning flexibility for lighting, video images, equipment and services. Only 3 mounting structures are required to provide optimal flexibility for every procedure.

- Surgeons
- Anesthesia
- Surgical Assistants
- Scrub Nurses
- Circulating Nurses
- Perfusionists

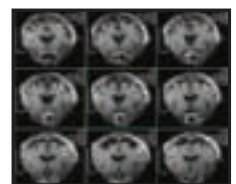




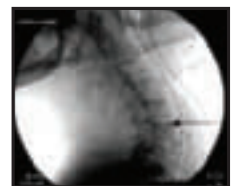
HD Endoscope



3D Navigation



PACS



Fluoroscopy



Surgical Light Camera



Physiological

Hybrid operating room suite design

Simplifying complex clinical needs with flexibility & function

Hybrid Operating Room Suites provide advanced surgical environments and equipment to carry out complex minimally invasive surgical procedures; including those for Cardiovascular, Vascular, Orthopedics and Neurosurgery. Hybrid Operating Room Suite design also provides for flexible conversion to a “swing room” for other surgical procedures when advanced interventional equipment is not required.



Side by Side Flat Panel Displays



FCM6 Multi-Display Carrier



Aurora LED Surgical Light with Extended Arm



Utility Pendant

Don't choose sides in the emergency trauma room

Emergency trauma flexibility solutions

The Ergon pendants for emergency trauma delivers unparalleled 360° positioning of critical emergency medical equipment and services around the entire periphery of the patient, versus at the patient's head only. The Ergon pendants provides clear, unobstructed access to the patient, patient lines and patient's airway. Equipment and services are always in the right place for every emergency procedure.



Skytron 4D ER Layout Design



Utility Pendant

Skytron's Ergon utility pendant provides efficient delivery of medical gases, suction, power and communication services between patient treatment areas.

Don't choose sides in the intensive care unit

Enhanced flexibility solutions for the Intensive Care Unit (ICU)

Skytron's pendants provides unparalleled flexibility solutions for the ICU. Equipment and services can be delivered from either side of the patient at any time, using one ultimately flexible mounting structure. Skytron's detachable **EZ Go IV Transport** system provides safe and speedy transport of critical care patients on or off the ICU unit with multiple IV pumps, simplifying the transfer and transport process while requiring fewer care giving staff to complete patient transfers.



Ergon ICU pendant clinical benefits

- Frees up headwalls
- Promotes unobstructed patient access
- Reduces clutter
- Provides flexible room changes based upon patient lines and airway management requirements
- Streamlines workflow
- Improves aesthetics

EZ Go The flexible IV Transport system



Detachable EZ Go IV Transport



When it comes to patient transport on or off the intensive care unit, Skytron's EZ-Go IV Transport is ready to go whenever you are

Ergon pendants provide the ceiling mounted

Ergon 100 - series

Monitoring

105



Articulated manual height adjustable arm

115



Tandem manual height adjustable arm

125



Tandem 2x manual height adjustable arm

315



Tandem heavy duty / manual height adjustable arm

Ergon 200 - series

Medium duty load capacity 100 - 240 Kg

201



Single arm

202 / 203



Single manual / motor height adjustable arm

204



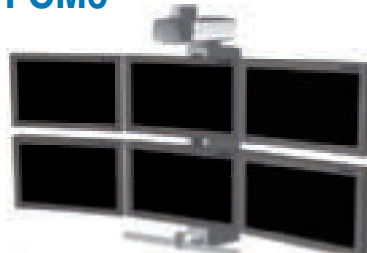
Articulated arm

Options to create your customised pendant

FCM2



FCM6



VBM



delivery choice that's always right for you

Ergon 300 - series

Heavy duty - load capacity 150 - 300 Kg

205 / 206



Articulated manual / motor height adjustable arm

201 - 204



Twin mount arm set

204 - 204



Twin mount articulated arm set

300



Straight mount

304



Articulated arm

306



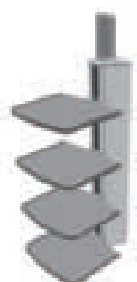
Articulated motor height adjustable arm

312



Tandem heavy duty arm set

VBM



Carrier



Dock - it



Innovating Efficient Solutions for Healthcare Since 1972



Technology Management



RTLS, SFID Asset Manager



Hybrid LED Lights



Hybrid rooms



Tables



Integration



Pendants



Washer Disinfectors



Solid Surface Cabinets



Stainless

Providing Reliable, Cost Effective Solutions to Complex Customer Needs

OR • ED • ICU • GI LAB • CATH LAB • LDRP • SPD • CS • And more ...



Local Representative