



ASC BOOM SYSTEM

Infinitely Variable
OR Solution



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Pittsburg, CA 94565 | our clients' trust
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Email: info@HSIbooms.com

Web: www.HSIbooms.com



EVERYTHING YOU NEED TO PROVIDE CUTTING-EDGE CARE IN ANY SPACE

OVERCOME ANY OBSTACLE

Designed to outfit ambulatory surgery centers with limited space and budgets, the **ASC Boom System** is built to deliver the functionality of the most advanced operating theatre economically and ergonomically in a compact package. With all the services and tools your facility may need on one or two ceiling mounts and enough clearance to accommodate rooms as small as 9 feet in height, the **ASC Boom System** is the perfect option to improve efficiency and safety.

SOLUTIONS AS UNIQUE AS YOUR FACILITY

The **ASC Boom System** is designed with your individual needs in mind, to provide exactly what you want and nothing that you don't. You can equip your OR with lights, monitors, electrical, medical gas, low voltage, and even storage units all from the convenience of single ceiling mounted system. The full range of **Cygnus Boom Arms** is available, allowing for the perfect blend of capacity and versatility no matter the size of your facility.

READY FOR THE FUTURE

The **ASC Boom System's** uniquely interchangeable design allows it to grow and adapt with you. Add expanded service heads, upgrade to larger booms, and mount additional tools without a costly renovation. With durable construction, you can rely on the **ASC Boom System** for years of service.

SAFE

- Suspend equipment from the ceiling to clear floor space and remove obstacles
- Secure supply hoses and cables within the boom arms to remove tripping hazards
- Move equipment effortlessly to gain unrestricted access to patients in an emergency

SMART

- Smooth, hygienic surfaces that promote quick cleaning
- Store equipment on integrated storage for ease of access and tidiness
- Position equipment and devices precisely and move them easily for improved workflows

SAVINGS

- Upgrade individual components when your needs change without extensive downtime or expensive renovations
- Depend on low-maintenance service to minimize operating costs and maximize productive time
- Reduce installation time and expense with only one or two ceiling mounts for the entire suspension system

