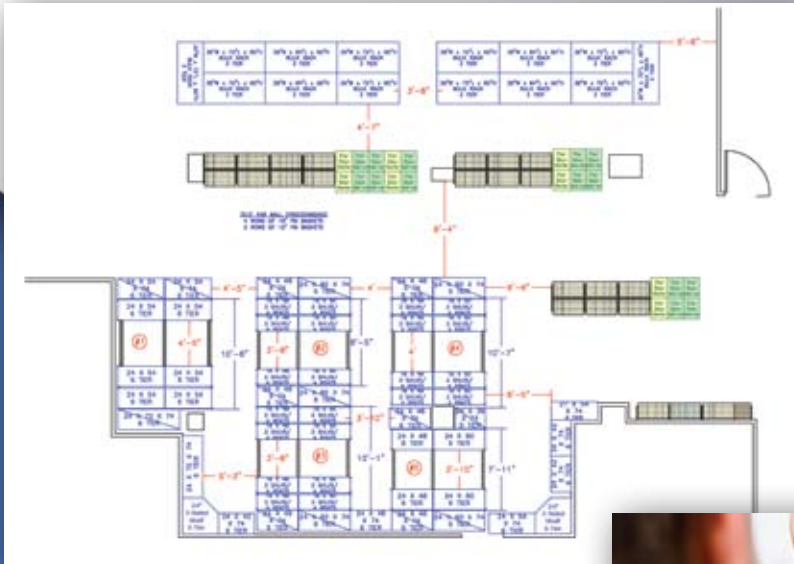


Complete Healthcare Storage Solutions



Space Planning



Expert Project Assistance from
Start to Finish



Clean Modular Storage Products

Value-Added Services

LogiQuip Value Added Services Provide Maximum Space and Equipment Utilization



Space/Equipment Planning

1. Provide onsite analysis and consult with all stakeholders
2. Virtual CAD design of all areas indicating recommended equipment in position
3. No charge demo room mock up to introduce staff to storage concepts
4. Provide equipment for in-use evaluation at no charge
5. Redesign / reconfiguration of equipment based on customer input



Equipment List: New and Transferable Units

6. Take storage census and assess existing equipment for suitability for transfer
7. Refurbish and upgrade existing equipment as necessary
8. Provide equipment list, including existing transferable items, sorted as required
9. Access to 2000+ products



Pricing, Installation & Service

10. Provide competitive, value based pricing
11. Stage products in warehouse to deliver when required
12. Deliver, unpack, assemble and install all equipment
13. Provide on-going follow up service after installation to insure satisfaction for years to come
14. Benefit of single-source vendor that has been responsible and accountable for 20 years

Ideal Storage Systems... Hospital Wide

ROI Justified Storage Solutions

In many busy hospitals, space is at a premium and the effective use of storage space is a critical materials management issue. By utilizing LogiQuip's on-site analysis, expert space planning and unique storage products, the floor space required to store a given amount of inventory can be reduced by up to 50%. Or, stated another way, the amount of inventory stored within a given area can be increased by up to 100% over current storage methods. LogiQuip can implement ROI justified storage solutions in cardiac cath labs, clean utility rooms, hybrid OR's, SPD's, OR clean cores and many other storage areas hospital wide.

Supply Chain Management

Hospitals are implementing newer, more efficient supply chain management practices such as Low Unit of Measure programs. LogiQuip's planning, design and execution of high density storage systems are essential supply chain components that enable the benefits of these newer management practices to be fully realized. Whether inventory is being transported or stored, LogiQuip's expertise and extensive product line compliment any supply chain practice.

Infection Prevention

With the rising occurrence of hospital acquired infections, every potential source of poor aseptic practice in hospital inventory management is being eliminated. Plastic storage bins which have been used for many years are widely known to attract and accumulate dirt, dust and debris. They are seldom if ever cleaned. As a result, plastic storage bins are coming under increasing scrutiny by infection control practitioners. LogiQuip's storage products use wire mesh baskets and dividers that don't trap dirt and debris thereby eliminating labor intensive cleaning and potential problems.

LogiQuip and Lean Inventory Management Practices

Increasing cost pressures require eliminating waste in the supply chain. LogiQuip products and services resolve these common patient floor supply issues: hoarding, stock outs, emergency restocking, nursing supply involvement, stock obsolescence, too frequent replenishment, excessive PAR Levels, poor space utilization and disorganized storage. All result in thousands of dollars of excessive direct and hidden supply chain costs incurred daily.

Both PAR WALL® and PAR STOR®-III can be easily and inexpensively configured to enable a Kanban type Lean replenishment system. Both are highly configurable to accommodate many different SKU PAR levels and sizes. Using PAR WALL® and PAR STOR®-III in patient floor inventory locations provides an excellent opportunity for utilizing a Kanban system.



Par Wall® for clean, accessible storage



Par Stor®-III for high-density storage

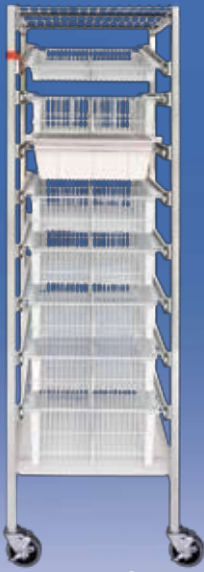


LogiCell® for enclosed storage

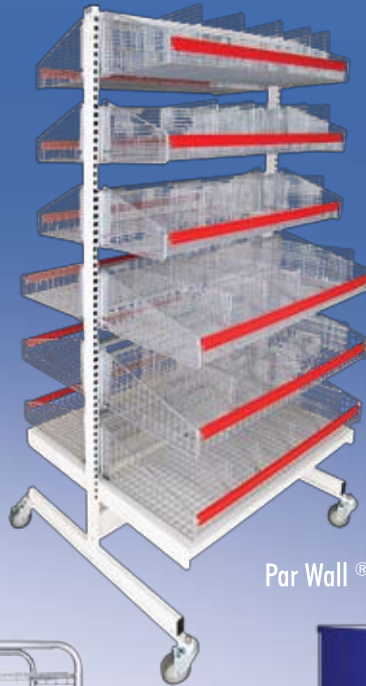
“Converting our supply areas to LogiQuip’s systems has had a profound impact on supply chain’s ability to support clinical operations at our facilities. We had older rooms that were not designed as supply areas and they were a root cause of stock outs and frustration for materials management staff and our patient care customers. LogiQuip’s specialized systems allowed us to significantly increase the storage capacity in these areas and reduce stock outs in PAR inventory areas to a statistical anomaly. LogQuip also provided added services, such as onsite analysis and CAD drawings. They worked closely with me to understand our needs. Our clinicians love the LogiQuip systems, or at the very least the service improvements they helped us achieve. I would recommend their products to any facility with or without supply storage problems.”

Marc G. Higgins, Regional Director Materials Management

St. Joseph’s Hospital, Eureka, CA



Par Stor®-III



Par Wall®



LogiCell® Carts



Tubular Carts



Par Carts
Open & Enclosed



Big White Box