



# ROBOTIC INSTRUMENT STORAGE

**PROTECT. ORGANIZE. MANAGE.**

**PROTECT**  
Arms & Tips

**EASY**  
Access

**Maintain**  
**STERILITY**



**ORGANIZE**  
Inventory

**QUICK**  
Retrieval

**COST**  
Savings

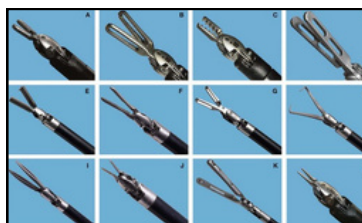
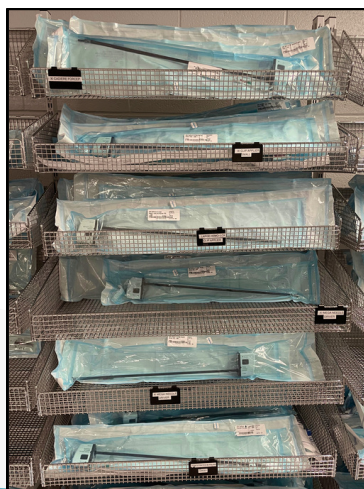
## The Cost of Operation

- **Purchase Price** - \$500,000 to \$2,500,000
- **Cost per Instrument Tip** - \$200 avg.
- **Instrument Tip** - 10 to 14 uses
- **Disposables** - \$2,500 avg. per procedure
- **Annual Service Price** - \$190,000 avg.
- **Cost per Surgery** - \$3,500 to \$6000 avg.

'It's time to **protect** *Leonardo's* instruments!'

-Scrubs-

## OUR COMPLETE STORAGE SYSTEM







# DSI DELIVERS

ROBOTIC INSTRUMENT STORAGE SOLUTIONS

Est.  
1990

## MODU-MAX Hanging Solution



- Space optimization
- Inventory management
- Enhanced workflow
- PAR level control
- Quick retrieval time
- Increased employee productivity

## MODU-MAX High Density Baskets



- 30-40% space-savings vs. open wire shelving
- Perfect fit for Supply Chain, SPD, and OR Core
- 100% basket extension for better accessibility
- Space optimized with adjustable compartments
- Baskets improve PAR level management
- Handle labels improve location and identification

## MODU-MAX **sterileShelf**

clean storage technology



- Adjustable shelves to maximize space
- Eliminates stacking of blue wraps
- Dedicated location for containers
- SterileShelf attributes:
  - Rust-free, no sharp edges, anti-microbial properties, non-porous surface, easy to clean
  - Chemical, moisture, and heat resistant

## MODU-WALL Wire Shelving



- Open wire storage for easy identification of items
- Inventory compartmentalized into smaller spaces
- Adjustability improves material management
- Custom configurable, cost effective, and durable



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