HEALTHCARE CART SOLUTIONS



Advancing the way you work.



More choices, better solutions. Advancing the way you work.



The Metro line of healthcare products are constantly in motion. Always advancing in technology. Constantly advancing in efficiencies. Always moving forward with new and better solutions that help improve patient care.

Our MetroCarts™ cart line offers premium solutions with many features in common: our carts are easy to roll for less effort and greater control; each is engineered with greater maneuverability for enhanced ergonomics; all have flexible options created to give you more choices for highly specified tasks; and all are designed to adapt to changing technology for long-term utility and value.



Metro incorporates several elements in its product design to support a facility's infection control processes:

- Microban® antimicrobial protection helps keep products "cleaner between cleanings"
- Advanced polymer and other proprietary finishes provide corrosion resistance
- Smooth rounded corners to allow for easier cleaning

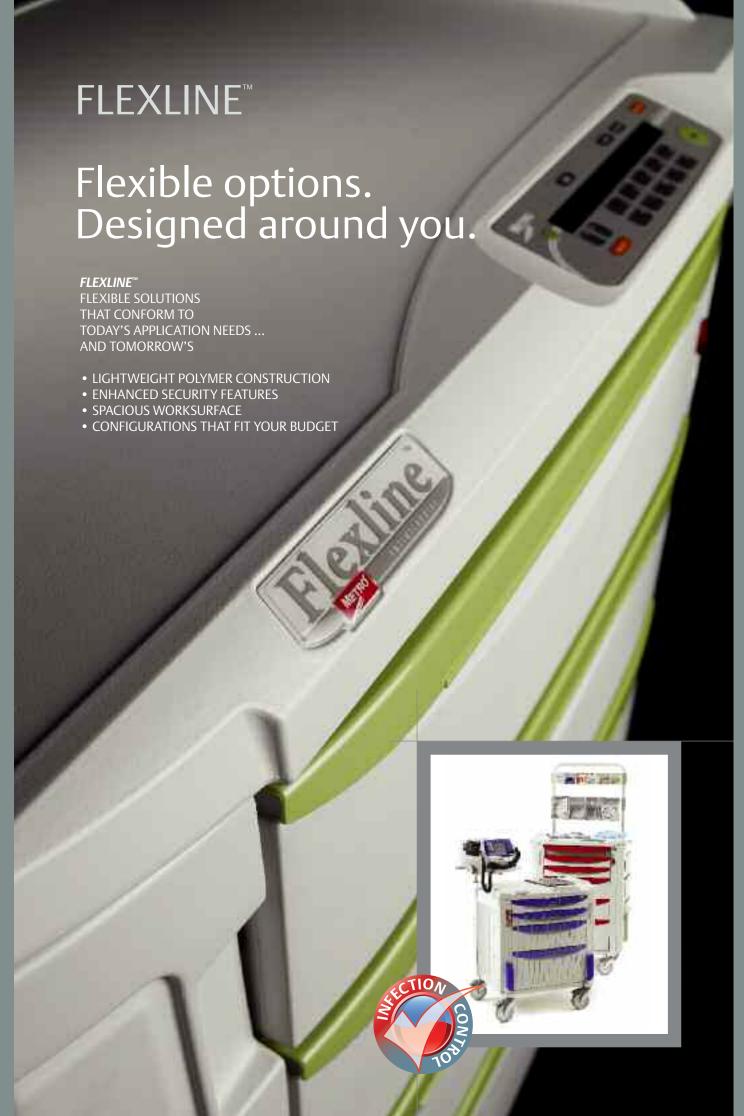
Look for the "red check" symbol for this added protection.

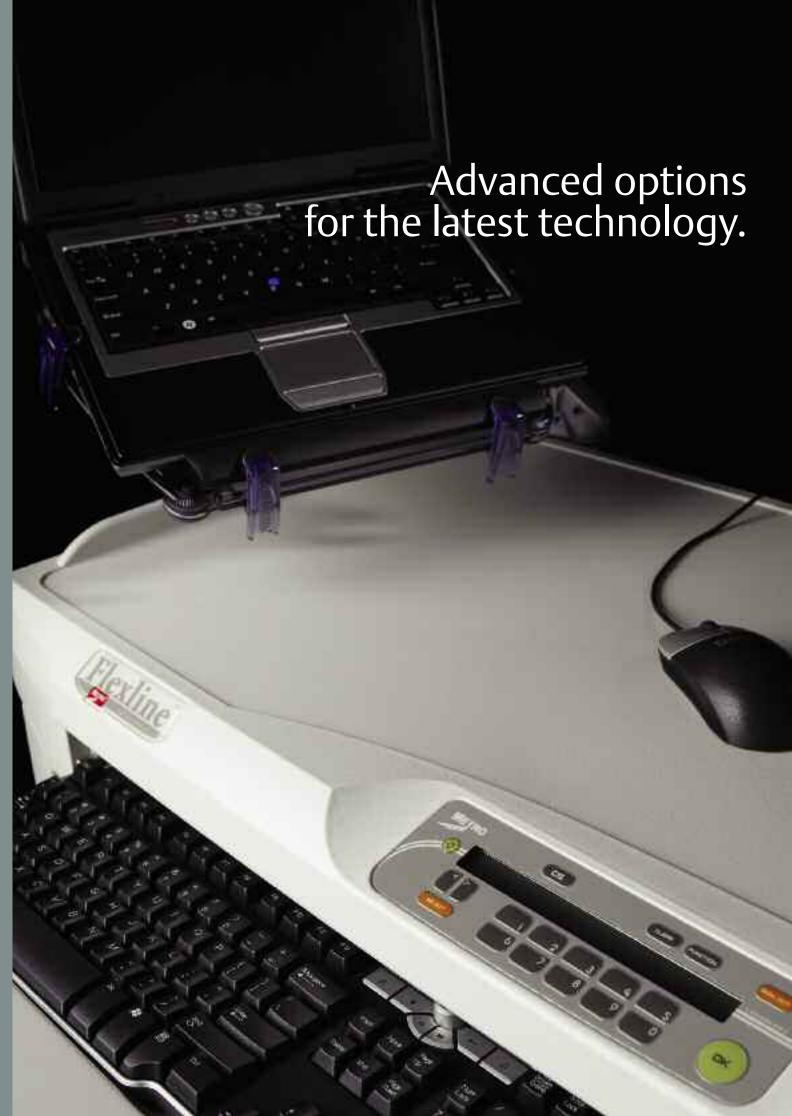


$\mathsf{STARSYS}^{\scriptscriptstyle{\mathsf{TM}}}$

Ultimate modularity. Unlimited choices.









Whether your top priority issues involve storage space, or security, or more efficient transport—our applications specialists can configure a "just right" solution—for you and your patients.

STORAGE AND SPACE ANALYSIS: Metro will provide you with a comprehensive storage and space analysis. We'll make recommendations on how to best use your available space and which cart is right for you. Best of all, this analysis is absolutely free.

QUOTES: In addition to working with your available space, we also work with your budget. We'll provide you with quotes for the most cost-effective solution.

DRAWINGS/LAYOUTS: Based on our storage and space analysis, we can provide you with **free** layouts and drawings showing the best solution for your situation.

DO IT YOURSELF: Our proprietary Metro Configurator lets you create room layouts and configure alternative scenarios to effectively use your space to best advantage. See for yourself, visit www.metroconfigurator.com

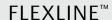


Do it yourself at metroconfigurator.com

ANESTHESIA CART SELECTION

BASIX PLUS™









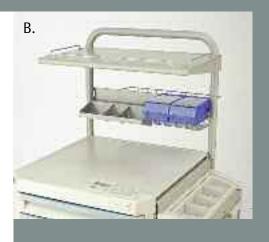
Lock & Load:

- A. Optional touchpad-operated or card access security system electronically unlocks the cart drawers without keys. Programmable features include multiple levels of security and user-defined time intervals for automatic relocking and tamper resistance.
- B. The convenient overbridge can be fitted with a wide selection of baskets, shelves, and bins to keep necessary items instantly at hand.
- C. Drawer dividers are a necessity to keep supplies organized. To expedite restocking, drawer trays can be utilized by pre-stocking and exchanging between cases. Exchange trays are a built-in feature on Starsys.

Anesthesia carts must be well-built to endure the rigors of daily use. In addition to durability, these carts must provide security, organization and a complete accessory offering to accommodate a wide range of tools, supplies and medications used.

$\mathsf{STARSYS}^{^{\mathsf{TM}}}$





C.



WHAT
CRITERIA
IS MOST
IMPORTANT
IN A
ANESTHESIA
CART?

	PORTANT ANESTHESIA TERIA	/	BASIX PLUS™		FLEXLINE™		STARSYS™	/
	Security	+	+	4		+	**	
١	Workspace	+	+	4	+++	+	+++	
(Organization	+	+	4	+++	+	+++	

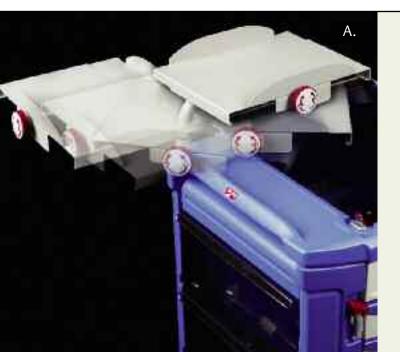
CODE RESPONSE CART SELECTION

BASIX PLUS™



FLEXLINE™





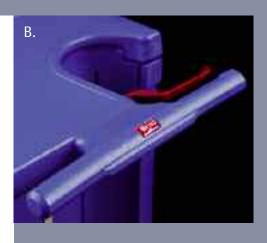
Quick & Easy:

- A. A proper defibrillator arm assembly will swing away from the cart to clear access to the cart top and swivel allowing access to controls and display.
- B. The patented 5th wheel steering mechanism on Lifeline provides ultimate control to the code and full maneuverability around the patient.
- C. Organization both outside and inside the cart is crucial in finding the needed supply quickly.
 Drawer trays and dividers are available in both 3" & 6" heights.

In an emergency sitiuation, life saving equipment and supplies need to be delivered quickly and safely.

Maneuverability, organization and access become key elements in supporting your life saving care
at the code site enabling the code team to simultaneously access and work around the cart.







WHAT
CRITERIA
IS MOST
IMPORTANT
IN A
CODE
RESPONSE
CART?

IMPORTANT CODE RESPONSI CRITERIA	E BASIX PLUS™	FLEXLINE™	
Maneuverable	**	***	****
Simultanious Access	**	++	++++
Organization	**	+++	+++

ISOLATION CART SELECTION

BASIX PLUS™



FLEXLINE™







Small footprint...big feat:

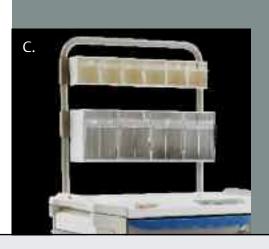
- A. Added work space may be required when a smaller cart footprint is chosen. Pullout side shelves or swingout side pods on Starsys, can provide added workspace when needed without permanently occupying a lot of floor space.
- B. Additional storage space can be gained by adding side storage bins.
- C. When floor space is not available, go vertical with an overbridge for convenient placement of sharps containers, glove boxes, tape or any other item that requires convenient access.

Balance is an important consideration in choosing an Isolation cart. Balancing storage space with how much floor space, features versus cost and one concern less thought about. That is the identification of an isolation room without undo alarm to patients, family members and visitors. Yellow is the traditional color identified with Isolation and it can be as bold as entire cart or as subtle and direct as a drawer front.

$\mathsf{STARSYS}^{\scriptscriptstyle\mathsf{TM}}$







WHAT
CRITERIA
IS MOST
IMPORTANT
IN A
ISOLATION
CART?

IMPORTANT ISOLATION CRITERIA	BASIX PLUS™*	FLEXLINE™*	STARSYS™ /
Small Footprint	**	**	****
Drawer Organization	+++	++++	+++
Identifiable	++++	+++	++

^{*}Offered in a narrow version. Footprint rating changes to:

PROCEDURE CART SELECTION

BASIX PLUS™









Accessorize & Adapt:

- A. Space is scarce in the OR, especially workspace. Starsys can double its workspace when needed, yet be flexible enough to conserve floor space when not. All carts have an optional pullout worksurface.
- B. Starsys is the only cart that will allow you to easily reconfigure drawers in your facility without the use of tools. This feature allows you to easily move more frequently accessed drawers to the top of the cart.
- C. The procedure defines the type of equipment and accessories required. The scope cabinet is one sample of a vast offering of accessories to properly equip a procedure cart.

While there are many different types of procedures, from Arthroscopic to Ureterolithotomy, they typically have one thing in common, the need to accommodate specialty equipment. Your procedure cart should have a wide array of accessories that can handle both your supply and equipment needs. A good procedure cart will allow for easy adaptability in the field.

$\mathsf{STARSYS}^{^{\mathsf{TM}}}$







WHAT
CRITERIA
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IN A
PROCEDURE
CART?

IMPORTANT PROCEDURE CRITERIA	BASIX PLUS™	FLEXLINE™	STARSYS™	/
Configurations	**	***	****	
Functionality	**	+++	++++	
Workspace	**	+++	++++	

TREATMENT CART SELECTION

BASIX PLUS™



FLEXLINE™







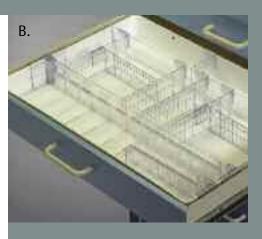
Access...Accepted:

- A. Often treatment carts are in areas accessible by patients and/or visitors, especially in the ER. Metro offers optional keyless and/or pinless access to carts. No more looking for a key or trying to remember a code, just scan your ID.
- B. Complete access to drawer contents is essential to properly outfitting a treatment cart for the various needs. If you can't see or access the supply, it may as well not be there. All Metro carts have full extension drawers.
- C. Lots of bins . . . whether above the worksurface or on the side of the cart, bins are a great way to add additional contained storage and organization. Starsys also offers lockable cassette bins in the drawer area, for items like syringes.

Treatment carts are supply intensive, as such good organization is essential, both in and on the cart. Features to look for in a treatment cart include complete access to supplies, small footprint for maneuverability around a bedside or exam table as well as ample workspace for prep work.

$\mathsf{STARSYS}^{^{\mathsf{TM}}}$







WHAT
CRITERIA
IS MOST
IMPORTANT
IN A
TREATMENT
CART?

MPORTANT TREATMENT CRITERIA	BASIX PLUS™	FLEXLINE™	STARSYS™ /
Storage Density	**	***	****
Organazation	++	+++	****
Versatile	**	+++	++++

TECHNOLOGY CART OPTIONS



Many applications in healthcare today are utilizing a form of technology.

Applications that are integrating technology into their process need a cart that can accommodate those components. The needs can range from a simple hospital grade power strip and articulating laptop arm, to a fully integrated solution with onboard power and a full complement of tech accessories.

Optional Technology Features include:

- Automatic electronic locking systems
- Articulating arms to hold laptops, tablets, LCD screens
- Retractable keyboard tray
- Internal/external wire management protects cords from snags and damage
- Hospital grade outlet strips
- Tech trays for battery or computer
- Battery charge indicators
- Sealed Lead Acid (SLA) or Nickel Metal Hydride (NiMH) power solutions



IMPORTANT ANESTHESIA PROCEDURE CRITERIA	STARSYS™
Expandable Worksurface	•
Locking Options	•
Available Accessories	•

IMPORTANT ANESTHESIA PROCEDURE CRITERIA	METROBASIX PLUS™
Expandable Worksurface	0
Locking Options	•
Available Accessories	O

TECHNOLOGY & MORE

If you haven't seen your cart yet, build upon one of our basic carts.



Accessories can be added to these to customize to your exact needs.

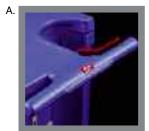
Need to be more concise to your use? Our specialists can help you design a cart to your exact specifications. Visit www.metro.com today!

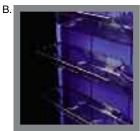


Lifeline











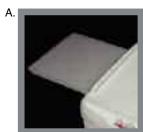
- > Advanced polymer construction, rounded corners and Microban antimicrobial product protection help maintain a cleaner cart to improve infection control.
- A. Lightweight polymer construction, ergonomic handle and proprietary 5th-wheel steering system assures maximum control in transit and maneuverability during a code.
- B. Tilt out side bins, top storage compartment and drawers provide simultaneous access to multiple stored products.
- C. Cord management and restraint system keeps cords neatly organized and protects equipment from accidental damage.
- D. Strapless defibrillator platform adjusts
- E. Swingarm positions defibrillator closer to the patient; clears top work area
- F. Recessed top storage with a clear removable cover provides instant access to first line meds or airway equipment without impeding access to drawers.
- G. Convenience features include an extendable I.V. Pole, O2 Tank Storage, Suction Pump shelf, Glove Box Holder, Lockable Sharps Container, Hospital Grade Outlet Strip, Cord Management Trays & Dividers.
- H. Full extension drawers have self-closing ball bearing slides to provide easy access to medications and supplies. (Drawer depths: 3", 6", 9", 12")
- I. Lock mechanism secures top compartment, drawers and side bins and can be sealed in segments or one
- J. Backboard can be mounted to the front or back of the cart.
- K. Two brake casters positioned in the front of the cart to provide stability

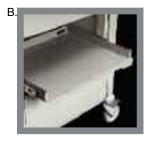
Flexline

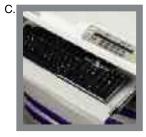


- Advanced polymer construction, rounded corners and Microban antimicrobial product protection help maintain a cleaner cart to improve infection control.
- A. Pull out side shelf provides additional work space
- B. Pull out interior shelf accommodates equipment or used as a seated writing surface
- C. Laptop arm and keyboard shelf accommodate technology needs
- D. Full extension drawers have self-closing ball bearing slides to provide easy access to medications and supplies. (Drawer depths: 3", 6",9",12")
- E. Auto Lock Keyless Entry Touch Pads, Card Readers, Data Manager Software, BEST Key Locks and Passive Locks are available for every security need.
- F. Spacious work surface provides a smooth writing surface or ample space for prep work.
- G. 5" polymer caster, 2 directional and 2 brake casters provide control and stability.
- H. Overbridge storage creates additional space and clears clutter without expanding the cart footprint.
- I. Recessed side storage holds tilt out bins, wastebaskets, lockable sharps containers, O2 tanks, Glove boxes, and suction pump shelves.
- J. Strapless defibrillator platform adjusts to fit various defibrillators and can be moved away from work surface and towards the patient
- K. The backboard can be mounted to the front or back of the cart.
- L. Single seal or individual drawer seals are avaliable







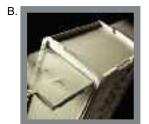


Basix Plus

CART COLORS







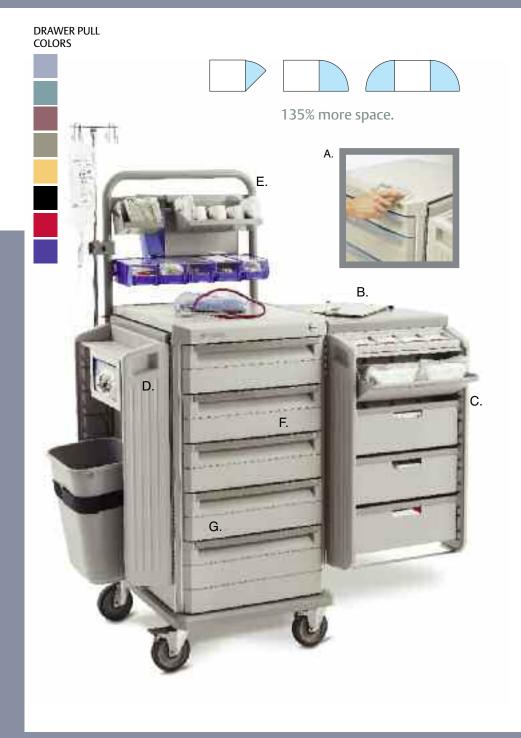


- A. Touchpad and proximity reader feature auto re-loc and tamper-resistant programming.
- B. Pass thru shelf can be accessed from either side of the cart to maximize functionality.
- C. Self-closing ball bearing slide allow for smooth action of drawers to provide complete
- D. Accessories including overbridge, extendible I.V. pole, and side storage allow supplies to be organized and easily accessible.
- E. Ergonomic polymer work surface has molded in handles to minimize cart footprint as wel as a raised perimeter for spill containment.
- F. Polymer corner accessory channels improve cleanliness by eliminating dirt catching holes on sides and back of typical metal carts.
- G. Lightweight, full extension aluminum drawers make Plus lighter than all steel carts.
- H. Double-wall steel body with powder coated finish provides structural integrity.
- Polymer base reduces weight of cart and provides impact protection to cart and surroundings.

Starsys

Lightweight advanced polymer construction, easy-to-clean surfaces and small footprint make Starsys an ideal cart for any clinical application.

- A. Proximity reader and/or touchpad features auto relock and access denied.
- B. Swingout worksurfaces car more than double your workspace.
- C. Swingout side storage brings all supplies within easy reach.
- D. Integrated push handle provides ergonomic control
- E. Overbridge keeps supplies and equipment readily accessible.
- F. Full extension drawers with removable totes offer an exchange sytem.
- G. Drawer are easily reconfigured without tools.



Starsys is a modular platform of carts, cabinets and workcenters that can be combined to create a storage and delivery system that can be used facility wide.





Super Erecta® Suture Cart



MetroTrux™ Convertible Linen Truck



MetroMax Q™ Supply Cart



18



Super Adjustable Super Erecta® Exchange Cart



Metro® Linen Supply Cart



Super Erecta® Catheter Procedure Cart





MetroMax® Supply Cart



MetroMax® I.V. Transport Cart

Solutions for easy transport and access of surgical supplies.

Metro's line of high and low profile closed case carts provide the most combined storage capacities in their four sizes than any competitor on the market. Ergonomically designed handles, reduced footprint and your choice of stainless steel or polymer casters provide you with superior maneuverability. Access contents with roller shelves that extend easily and quietly, even at the lowest levels.



Metro® Convertible Linen Truck



Super Erecta® Security Cart



Super Adjustable Super Erecta® Supply Cart



MetroMax® Open Case Cart

LIFELINE™ Designed for a code. Not adapted for one.



Sizes & Capacities:

<u>Available Heights:</u> $44^{7}/8$ " (1140mm), $41^{1}/2$ " (1054mm), $38^{1}/8$ " (968mm) <u>W/L:</u> $23^{1}/8$ " (587mm), $37^{7}/8$ " (962mm)

FLEXLINE™ Standardized options. Configured by you.



Sizes & Capacities:

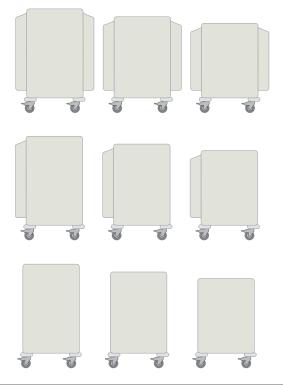
STANDARD

<u>Available Heights:</u> 44 ⁷/8" (1140mm), 41 ¹/2" (1054mm), 38 ¹/8"(968mm), 34 ³/4"(883mm) <u>W/L:</u> 22 ³/8" (568mm), 32 ¹/4" (819mm)

NARROW

<u>Available Heights:</u> 44 ⁷/s" (1140mm), 41 ¹/2" (1054mm), 38 ¹/s" (968mm), 34 ³/s" (883mm) <u>W/L:</u> 22 ³/s" (568mm), 28 ⁷/s" (734mm)

STARSYS™ Ultimate modularity. Unlimited choices.



Sizes & Capacities:

DUAL SWING-OUT SIDE PODS

<u>D/W:</u> 24 ⁷/8" (632mm)Depth, 34 ¹/8" (1461mm)Width <u>Available Heights:</u> 34" (864mm), 37" (940mm), 40" (1016mm), 43" (1092mm), 46" (1168mm) <u>Fully Open Width:</u> 61 ⁵/8" (1563mm)

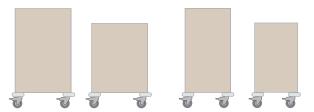
SINGLE SWING-OUT SIDE POD

<u>D/W:</u> 24 ⁷/8" (632mm)Depth, 28 ³/4" (1461mm)Width <u>Available Heights:</u> 34" (864mm), 37" (940mm), 40" (1016mm), 43" (1092mm), 46" (1168mm) <u>Fully Open Width:</u> 42¹/4" (1071mm)

STANDARD

<u>D/W:</u> 24 ⁷/s" (632mm)Depth, 22 ³/4" (576mm)Width <u>Available Heights:</u> 34" (864mm), 37" (940mm), 40" (1016mm), 43" (1092mm), 46" (1168mm)

BASIX PLUS™ Traditional materials. Inspired design.



Sizes & Capacities:

STANDARD

<u>Available Heights:</u> 38¹/₂" (978mm), 45"(1140mm) <u>W/D:</u> 30" (762mm)Width, 24¹/₈" (613mm)Depth

COMPACT LOW PROFILE

<u>Available Heights:</u> 37¹/2" (953mm), 43¹/2""(1105mm) <u>W/D:</u> 22" (559mm)Width, 24¹/8" (613mm)Depth

ADVANCED FEATURES & ACCESSORIES	BASIX PLUS™	FLEXLINE™	STARSYS™	LIFELINE™
Simultaneous Access	++	++	+++	++++
Adaptable	++	+++	++++	+++
Aesthetic	++	++++	+++	++++
Cleanable	++	++++	+++	++++
Configurable/Versatile	++	+++	++++	+++
Customizable	+	+	++++	+
Drawer Organization	+++	+++	+++	+++
Durable	++	++++	++++	++++
Ergonomic	++	+++	++++	++++
Equipment Management	++	++++	++++	+++
Footprint	++	+++	++++	+
Functionality	++	+++	++++	++++
High Density	++	+++	++++	+++
Identifiable	+++	++	++	++++
Infection Control	+	++++	+++	++++
Technology Options	+	++++	++++	+++
Maneuverable	++	+++	+++	++++
Multifunctional	++	++++	+++	++
Organization	++	+++	++++	+++
Quick access	++++	++++	+++	++++
Quiet	++	++++	+++	++++
Security Options	++	++++	+++	NA
Storage Capacity	+++	++	++++	++
Interchangable System	+	+++	++++	+++
Workspace	++	+++	++++	+













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Lionville



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