



POC WORKSTATIONS. COVERED.

Medical Carts & POC Computing Technology Solutions





Axis Health is a leading provider of premium quality healthcare equipment and consumable products.

Axis Health provides end to end solutions including equipment and service solutions for acute, aged and primary care. With a primary focus on customer care, our experienced team are able to tailor a solution that exceed the expectations of today's healthcare market.

With an extensive product range, combining local design and manufacturing with market leading global brands, Axis Health continues to build an extensive reputation within the following markets:

- Acute Care
- Aged Care / Home Care Living
- Primary Care

Combining product innovation with market leading patient care advantages, Axis Health can provide solutions for: Bedding and Furniture Packages, Medical / Medication Carts, Stainless Steel Medical Equipment, Storage Solutions, Material Handling Products, Surgical Instruments, Clinical Refrigerators and Warming Products, IV Pole Systems, Screening Systems and Mobile Computing Products.

Our range of products and services enables Axis Health to be a major provider for large healthcare projects with the scope to provide consultative services to Project Planners, Architects and Contractors.

To complement this broad range of products, Axis Health has in place a dedicated service division providing innovation and technical support to our clients. Because of the technical nature of our products, our commitment to after sales service takes a high priority and ensures that all service issues are dealt with promptly, therefore minimising and preventing any down time. Preventative Maintenance support programs are customised for all service and maintenance needs.

For more information on Axis Health range of healthcare equipment and supply options, call 03 9922 0300 or submit your enquiry via our online contact form.

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Improving patient care is our number one priority

## Medical Carts & Point of Care Computing Technology

Axis Health has been representing Capsa Solutions/ Artromick for over 20 years. In 2015, Rubbermaid Healthcare was acquired by Capsa Solutions, bringing together two leaders in the healthcare IT and mobile computing industry.

Axis Health is now the exclusive supplier of both Capsa Solutions and Rubbermaid Healthcare brands (now fully-integrated to form Capsa Healthcare) for the Australian market.

Offering the broadest product suite available, Axis Health now has the unique ability to provide tailored point-of-care computing technology solutions to healthcare providers.

Capsa Healthcare is a recognised leader in the development and manufacture of medical carts. This extensive range of carts includes mobile computing nurse workstations, medication carts, wall arms, wall cabinet workstation solutions as well as mobile technology carts and the latest telemedicine solutions.

Improving patient care is Capsa Healthcare's number one priority, which is why product development focuses on providing caregiver workflow advantages and improving the integration and acceptance of technology into the patient care process.

For healthcare facilities striving to enhance patient care, safety, and staff productivity, Capsa Healthcare carts are designed to be ergonomic, lightweight and customisable.

# 1 Computer Carts

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Capsa Healthcare Computer Carts are designed to improve nursing efficiency, promote a professional appearance and enhance patient interaction. They are intuitive and easy to use with internal cable management and concealed technology.

- CareLink Mobile Nurse Station - CareLink™, the next generation of nursing technology, provides enhanced features and benefits to maximise time available for patient care through an easy-to-use, intelligent platform that improves productivity and reduces time-wasting activities.
- Computer Carts - Capsa Healthcare Computer Carts combine a compact, lightweight design, superior ergonomics and a comprehensive set of nursing features, making them ideal for various point-of-care applications.



# 2 Medication Carts

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Medication Carts offer improved nursing workflow by providing organised, secure storage and the ability to reconfigure drawers on-the-go.

- CareLink Mobile Nurse Station - Connecting IT and nursing in ways never before possible, CareLink is taking mobile computing to the next level with connections, shortcuts and resources right at your fingertips.
- Medication Carts - Capsa Healthcare Healthcare Medication Carts are designed to support a variety of medication administration workflows by transporting medications and supplies securely and efficiently.



# 3 Wall Arm Workstations

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Rubbermaids' range of Wall Arm Workstations are designed to promote a professional appearance specific to healthcare environments. They ensure a computer workstation is always accessible.

- The Tandem Arm provides the most comprehensive set of features as an access point for EMR while allowing for direct patient interaction.
- The Slim Line provides a compact solution for discreet computer access. The Slim Line supports up to 11.3kg and is easily adjusted for sitting or standing use.
- The new Fluid™ ULT Arm facilitates clinical documentation and patient interaction in nearly any healthcare environment.





## 4 Cabinet Workstations

Capsa Healthcare Cabinet Workstations are designed to provide maximum aesthetic flexibility and best-in-class performance.

Featuring an advanced keyless entry system, exceptional serviceability and a compact, visually appealing appearance, Wall Cabinet Workstations are an ideal solution for clinical documentation in patient rooms and hallways.



## 5 Telemedicine & Telepresence Solutions

From basic platforms to those with enhanced functionality, Capsa Healthcare solutions are simple, versatile and clinical.

Capsa Healthcare's Telemedicine Cart Solutions provide mobile point-of-care platforms connecting doctors, specialists and clinicians to the patient, whether in a hospital, clinic or residential facility.

These carts are engineered to the highest quality standards with ease-of-use, intra-operability and plug-n-play capabilities. Each cart can be tailored to address different Telemedicine requirements depending on the application.



## 6 Transfer & Exchange Carts

Capsa Healthcare Transfer & Exchange Carts and Cassette solutions are a vital part of supporting Electronic Medical Record (EMR) administration initiatives.

Whether part of a decentralised or hybrid delivery system, introducing a medication transfer and exchange system can optimise nursing workflow and secure medications all the way to the patient.



SECTION 1 | COMPUTER CARTS

# CARELINK MOBILE NURSE STATION

CareLink™, the world's first Mobile Nurse Station.

A testament to Capsa Healthcare's pursuit of "Increasing the Capacity to Care™" for the healthcare industry, this next generation of mobile technology connects the most pressing concerns of IT integration with the extensive needs of modern healthcare administrators to enhance patient care.

Future-proof design provides a universal power system and the ability to easily upgrade to medication administration without purchasing a new cart.

### Features

- Accurate battery display
- Electronic lift with height adjustment memory settings
- On-board calculator
- Communication tools: receive messages and send service requests
- N-Sight fleet management for remote asset management

## SAVES TIME



### Communication Tools

Using on-board messaging software, sending service requests and receiving notifications is easier than ever



### Battery Runtime Icon

Easy-to-read battery status icon indicates the amount of runtime remaining



### Electronic Lift

Save personalised preferences, such as seated and standing heights, through a fleet-wide memory system



### External USB Ports

Easy access to ports and power without removing the work surface

## EASIER TO MOVE



### N-Stride™ Steering Control

By locking a front caster, users can easily navigate halls and turn corners without unnecessary strain



### Additional Lighting Options

Three lighting options assist with navigating and working in darkened areas without disrupting patients



### Dual-Position Handles and 5" Casters

Ergonomically designed handles provide additional user comfort, while larger casters help cross thresholds and maneuver over carpet



### Height-Adjustable Rotating Monitor

Easy-to-move adjustable monitor helps ensure proper ergonomics to both prevent injury and promote sharing of information with patients



INTELLIGENT PLATFORM



Individual Preference Settings

Personal preference settings are saved and transferred to all carts



Proactive Fleet Management

Independent fleet management software allows for remote configuration and upgrades, asset monitoring and utilisation, and cart locators



Flexible to Meet Changing Needs

Future-proof design provides a universal power system and ability to easily upgrade to medication administration without purchasing a new cart



Software-Based Platform

Out-of-the-box software requires no installation or maintenance on hospital servers

	CareLink	CareLink RX	CareLink Non-Powered
Power	AC	AC	N/A
Communication Tools	Yes	Yes	Yes
On-Board Calculator	Yes	Yes	Yes
Lift Mechanism	Electronic or Manual	Electronic	Electronic or Manual
Lights	Keyboard, Work Surface & Ground	Keyboard, Work Surface & Ground	Keyboard (Optional Work Surface & Ground)
N-Stride Steer Assist	Yes	Yes	Optional
Expandable Work Surface	Yes	Yes	Optional
External USB Port(s)	2	2	1 (Optional 2nd)
Product Code	Electronic Lift: RUBB1817969 Manual Lift: RUBB1817970	RUBB1874716	Electronic Lift: RUBB1889710

SECTION 1 | COMPUTER CARTS

# M40 COMPUTING CARTS



Secure placement of laptop allows for easy access to power button.



Integrated keyboard light features auto shut-off for nighttime use.



T-track provides a universal mounting point for accessories.

With its lightweight construction, compact and ergonomic design and large work surface, our M40 Computing Cart is the best choice for your mobile electronic documentation needs.

### Features

- Integrated keyboard light with auto shut-off feature for night time use
- Document cover protects reference documents and notes placed on the work surface
- Oversized 50.8cm x 27.9cm work surface
- Work Surface has a 16" (40.6cm) range of adjustable height
- Compact base for easy maneuvering in patient areas and tight spaces
- Contoured handles minimize strain when pushing cart
- Handles located in front and back



	Laptop Configuration	CPU Configuration
Height Adjustment (Sit to stand)	40.6cm	40.6cm
Work surface with spill retaining lip	50.8cm x 27.9cm	50.8cm x 27.9cm
Work surface document protector	Yes	Yes
Integrated keyboard light	Yes	Yes
Bi-directional mouse pad	21.6cm x 24.1cm	21.6cm x 24.1cm
Ability to add accessories	Yes	Yes
CPU storage	No	Yes
Power cord and pre-wired power strip	Optional	Yes
<b>Product Code</b>	<b>RUBB1854484</b> 200n Lift	<b>RUBB1854485</b>



SECTION 1 | COMPUTER CARTS

# LX5 LAPTOP CART



Capable of accommodating widescreen laptops



Optional 3" or 6" key lock storage drawers provides secure storage of medications and supplies



Store small items with drawer trays that can be sub-divided to meet specific storage needs

Designed specifically to accommodate your choice of laptop computers, the LX5 Laptop Cart offers a lightweight and non-powered design that lets you configure the cart to best meet your requirements. The LX5 promotes simplicity and value to help lower your total cost of mobilizing health IT software.

### Features

- Accommodates widescreen laptops featuring up to 17" screen
- Ergonomic adjustability is simple with LiftAssist™ height adjustment
- Laptop anti-theft security bridle
- Small footprint, slim profile, and super-lightweight
- Flexibility to configure with storage drawers including 3" or 6" depth



### Best suited for:

#### Initiatives

- Bedside Documentation
- CPOE / Physician Rounds

#### Units/Functions

- Med/Surg Department
- Emergency Dept
- Ambulatory/Outpatient Areas
- ICU
- Operating Room
- Patient Registration

SECTION 2 | MEDICATION CARTS

# M38e COMPUTING CARTS



Comfortable two-position handles simplify mobility



Intuitive locking and security system



Integrated storage pods and protective document cover



Flexibility to configure workstation with storage drawers or bins

The M38e from Capsa Healthcare is an evolution of the most proven point-of-care computing cart in healthcare.

With updated features that provide superior ergonomics, enhanced ease-of-use, and expanded storage flexibility, the M38e maximizes clinical efficiency and elevates the performance of your health IT program.

### Features

- 18% smaller profile glides through tight care settings
- 10% larger work area with additional 100 square inch expandable surface feature
- 25% increase in battery runtime for improved performance
- Up to 24% larger CPU storage area affords tech organization
- Fully adjustable monitor mount and choice of ergonomic keyboard trays
- Enhanced lighting features to assist with navigating and working in darkened areas
- Enhanced power base with improved venting system for safety
- Comfortable two-position handles simplify mobility
- Choice of standard or electronic vertical adjustment



	Non-Powered	AC Lithium
Target Run-Time (typical configuration)	Laptop battery only	7-10 hours/charge
Charge Time from Empty	Laptop charge time only	2.5 hours
Battery Life Cycles	N/A	2500+
Recommended Technology	Laptop (up to 43cm screen)	Laptop (folded), thin client, or Ultra Small PC (consult sales rep for tech tray dimensions); LCD, A10
Product Code	RUBBFG9M3800L00	RUBB1849201

\* Run times will vary depending on technology used. Battery warranty coverage available up to 5 years from purchase date at additional cost.

SECTION 2 | MEDICATION CARTS

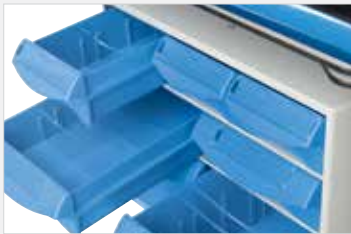
# RX MEDICATION CARTS



Electronic lift enables 40.6cm of height adjustability.



Secondary work surface slides out left or right to supplement primary work surface.



Multiple drawer sizes and configurations meet unit specific needs.

## M38eRX

With its large storage capacity and advanced keyless entry system our M38-RX Medication Cart is the best solution for bedside medication delivery.



	<b>AC Lithium</b>
Target Run-Time (typical configuration)	7-10 hours/charge
Charge Time from Empty	2.5 hours
Battery Life Cycles	2500+
Recommended Technology	Laptop (folded), thin client, or Ultra Small PC (consult sales rep for tech tray dimensions); LCD; A10
<b>Product Code</b>	<b>RUBB1849203</b>

ACCESSORIES

# COMPUTING CART ACCESSORIES

\* Available for M38 RX only  
 \*\* For use on laptop cart only  
 \*\*\* Mounting bracket only - Caviwipes Bracket sold separately



**RUBB4170088**  
 LCD Access pack for meds cups, tape and alcohol wipes



**RUBB4170398**  
 Mounting bracket for Caviwipes Bracket \*\*\*



**RUBBFG9M38-RL**  
 Large printer shelf  
 38.1cm W x 22.9cm D



**RUBB4170096**  
 Rotating 12.7cm height adjustment monitor bracket



**RUBB9M38-MR**  
 Rotating monitor bracket



**RUBBFG9M06027501**  
 3-sided mounting bracket



**RUBBFG9M06026001**  
 Mounting plate for sharps bracket and accessory bins



**RUBBFM9M38-AA**  
 Wire basket



**RUBBFG9M38-WB**  
 Trash bin



**RUBBFG9M06038501**  
 M38 RX Locking side bin with removable bin\*



Barcode scanner charging station shelf  
 Enquire for model number



**RUBBFG9M38-IV**  
 IV Pole 63.5cm H x 1.9cm diameter

ACCESSORIES

# MED DRAWER CONFIGURATIONS



RUBBFG9M3811  
2 x Large



RUBBFG9M3833  
6 x Small



RUBBFG9M3812  
1 x Large  
2 x Medium



RUBBFG9M3823  
2 x Medium  
3 x Small



RUBBFG9M3822  
4 x Medium



RUBBFG9M38DD  
2 x Deep Medium



RUBBFG9M3813  
1 x Large  
3 x Small



RUBBFG9M38QQ  
1 x Deep Large



RUBB1779309  
Pharmacy Robot Envelope drawer

*Drawer Dividers also available*

# DRAWER OPTIONS

Flexibility to configure workstation with storage drawers in 3" or 6" depths.



3" Drawer  
Electronic lock or non-locking



2 x 3" Drawer  
Electronic lock or non-locking



6" Drawer  
Electronic lock



SECTION 3 | WALL ARM WORKSTATIONS

# FLUID™ ARM



Optional extension arm allows sharing between two beds.



Optional 50.8cm x 29.2cm work surface houses standard keyboard tray.



35.6cm of incremental height adjustment and 270° rotation.

With unmatched strength and style, the Fluid™ Arm adjusts with a single-handed motion from a seated to standing position. Designed to provide maximum reach, the Fluid™ Arm is ideal for sharing between two patient beds.

### Features

- Perfect for sharing between two patient beds
- Supports sitting or standing needs for Nurses
- Monitor pivots to allow patient interaction
- Antimicrobial touch points
- Internal cable management allows for clean, organized look
- Direct to drywall mounting option



Premium Fluid Arm HD with extension arm



Premium Fluid Arm LT

	Premium Fluid Arm HD	Standard Fluid Arm HD	Premium Fluid Arm LT	Standard Fluid Arm LT
Height adjustment range	35.6cm	35.6cm	35.6cm	35.6cm
Max extension from wall (with extension/without extension)	139.7cm / 94.0cm	139.7cm / 94.0cm	139.7cm / 94.0cm	139.7cm / 94.0cm
Depth when stowed	20.3cm	17.8cm	20.3cm	17.8cm
Work surface size	50.8cm x 29.2cm	N/A	50.8cm x 29.2cm	N/A
Track sizes available	121.9cm	121.9cm	121.9cm	121.9cm
CPU options available	Small cradle, large cradle, enclosed mount	Small cradle, large cradle, enclosed mount	Small cradle, large cradle, enclosed mount	Small cradle, large cradle, enclosed mount
Weight Capacity	18.1kg	18.1kg	9kg	9kg
Product Code	<b>RUBB1891866</b>	<b>RUBB1891865</b>	<b>RUBB1891862</b>	<b>RUBB1891861</b>

SECTION 3 | WALL ARM WORKSTATIONS

# FLUID™ ULT ARM



Independent monitor and keyboard rotation of 180° enables clinicians to share information or maintain private, secure viewing.



Designed for maximum extension, the ULT can be configured with an optional extension arm to provide 157.48cm of reach into the care environment.



35.6cm of incremental height adjustment and 270° rotation.

The Fluid ULT Arm is designed to provide maximum stability, flexibility and functionality to facilitate clinical documentation and patient interaction in nearly any healthcare environment.

### Features

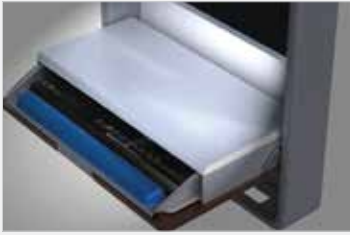
- Perfect for sharing between two patient beds
- Supports sitting or standing patient interactions
- Large premium work surface with left/right mouse surface
- Fluid single-handed arm positioning
- Internal cable management allows for clean, organized look
- Slim profile to maximise space
- Neutral color blends into any healthcare environment



	Fluid ULT Arm
Monitor mount stands	VESA 75mm, 100mm
Keyboard pivot range	180°
Monitor rotation range	180°
Monitor tilt range	>40°
Vertical monitor adjustment	24.1cm
Vertical arm adjustment	55.9cm
Weight capacity	10kg
Work surface size	28.6 x 55.9cm
Mouse surface size	21.6 x 25.5cm
Keyboard tray size	22.2 x 47cm
Storage profile	<24.1cm
Standard track	86.3cm
<b>Product Code</b>	<b>RUBB1951971</b>

SECTION 4 | CABINET WORKSTATIONS

# WALL CABINET WORKSTATIONS



Standard auto on/off task light reduces visual strain during night time use.



Work surface provides generous space for paperwork supplies, and medications.

The Wall Cabinet Workstation is designed to provide maximum aesthetic flexibility and best-in-class performance. Innovative features, advanced keyless entry system and exceptional serviceability make these wall cabinets the best choice for your demanding clinical environment.

## 423 Wall Cabinet Workstation

The 423 Wall Cabinet Workstation is designed to provide maximum aesthetic flexibility and best-in-class performance. Innovative features, advanced keyless entry system, and exceptional serviceability make the 423 Wall Cabinet the easy choice for your demanding clinical environment.

## 430 Wall Cabinet Workstation

The 430 Wall Cabinet Workstation is designed to promote a professional appearance specific to the healthcare environment with a wide variety of finish selections to choose from. The wall cabinets are easy to use with improved ergonomic positioning of the keyboard and monitor, a large work surface and mouse area and an integrated task light.



423 Wall Cabinet Workstation



430 Wall Cabinet Workstation

SECTION 4 | CABINET WORKSTATIONS

## Finish Options

Standard and special order finishes cover a wide range of decor.

Enquire for minimum order quantity, information, and lead times.



**Blossom Cherry**  
423 SKU: FG9C36FPBC  
430 SKU: 1799638



**Chocolate Pear**  
423 SKU: FG9C36FPCP  
430 SKU: 1799635



**Solar Oak**  
423 SKU: FG9C36FPSO  
430 SKU: 1799636



**Natural Maple**  
423 SKU: FG9C36FPNM  
430 SKU: 1799637

	423 Wall Cabinet Workstation	430 Wall Cabinet Workstation
Depth when closed	10.16cm	<10.16cm
Wall dimensions	59.2cm x 116.8cm	76.2cm x 127cm
Max extension from wall (wrist rest)	58.9cm	50.8cm
Work surface size	52.1cm x 25.4cm	61.0cm x 20.32cm
Bi-directional mouse mat	25.4cm x 24.13cm	17.8cm x 23.5cm
Pin Code locking	128 codes; Network management (optional)	128 codes; Network management (optional)
Proximity sensor on autoretract	N/A	Optional
38.1cm electronic height adjustability with auto return	N/A	Optional
Auto user log off	Standard	Standard
Product Code	<b>Non-Lock:</b> RUBBFG9C36T00423 + Finish SKU	<b>Base:</b> RUBB1799627
	<b>Locking:</b> RUBBFG9C3600423L + Finish SKU	<b>Auto Retract:</b> RUBB1799629
		<b>Auto Locking:</b> RUBB1799628
		<b>Auto Retract, Locking:</b> RUBB1799631
		<b>Height Adjust:</b> RUBB1799632
		<b>Locking, Height Adj:</b> RUBB1799632
		<b>Auto Retr, Height Adj:</b> RUBB 1799633
		<b>Auto Retr, Lock, Height Adj:</b> RUBB1799634
		<b>+ Finish SKU</b>

SECTION 5 | **TELEMEDICINE & TELEPRESCENCE**

# TELEPRESCENCE CARTS



CareLink's 17.8cm glass touchscreen enables improved communications and personal preferences.



Easier to move with N-Stride™ steer assist, CareLink is virtually effortless to manoeuver and control.



Intelligent platform with remote fleet management with no software to install or maintain.

Telepresence Carts provide various mobile cart platforms enabling doctors, specialists and clinicians to connect with their patient – by way of video. Choose from a variety of video conferencing technologies to enhance your workflow with real-time consultations. Whether you are using video for stroke care, behavioral health evaluations or interpreter services – we're confident we have the right solution for your needs.



	CareLink Mobile Prescence Cart
Power	AC Lithium
Communication Tools	Yes
On-Board Calculator	Yes
Lift Mechnism	Electronic
Lights	Keyboard, work surface and ground
N-Stride Steer Assist	Yes
Expandable work surface	Yes
External USB ports	2
Product Code	Custom Order



SECTION 5 | TELEMEDICINE & TELEPRESENCE

# TELEMEDICINE CARTS



**SIMPLE**

Intuitive user interface. Easy to clean, smooth surfaces Ergonomic workstation features.



**VERSATILE**

Various form factors for various applications. I/O panel for peripheral device integration. Accommodates various video conferencing technologies.



**CLINICAL**

Engineered to the highest quality measures. Compliant with healthcare safety standards. Designed for clinical environments.

Telemedicine Carts provide mobile, point-of-care platforms connecting doctors, specialists and clinicians to the patient, whether in a hospital, clinic or residential facility. Engineered to a high quality standard with ease-of-use, intraoperability and plug-n-play capabilities, each cart can be tailored to address different Telemedicine requirements depending on the application.



	AC Powered Lithium
Target Run-Time (typical configuration)	7-10 hours/charge
Charge Time from Empty	2.5 hours
Battery Life Cycles	2500+
Additional Benefits	3 year battery warranty
Recommended Technology	Laptop (folded), thin client, or Ultra Small PC (consult sales rep for tech tray dimensions)
Product Code	Custom Order

## TELEPRESENCE WALL MOUNT SOLUTIONS

Wall mount solutions offer flexible video communication configurations that connect doctors and clinicians to patients.

The wall arm mount solutions offer easy adjustment to allow physicians to sit or stand and are designed with patient interaction in mind.

Simple adjustment of height and pivoting monitor maximises rotational range of motion allowing for patient interaction

Cable management systems ensure they are easy to install and offer a clean, organised look. Both wall mount workstations fold away for compact storage.

Most monitor configurations can be supported – The Fluid Arm HD Tandem offers 11.3kg and the Fluid Arm HD offers 18.1kg capacity.



Tandem™ Arm



Fluid™ Arm HD

# CARELINK™ FETAL MONITORING CART

The NEW CareLink Fetal Monitoring cart provides both fetal monitoring and a mobile nurse workstation in a single solution. Combining the CareLink features with your choice of medical monitoring system promotes workflow efficiency in labour and delivery departments allowing clinicians to focus on the care of mothers and their babies.

## CareLink Intelligent Powered Cart Platform

- On-Board communication tools for receiving messages and sending service requests
- N-Sight™ fleet management for remote asset management
- N-Stride™ steering control enables effortless maneuverability and control
- An expansive work surface provides extra work space in patient rooms
- Height adjustable with electronic lift to ensure proper ergonomics

## Fetal Monitoring Features

- Dual-swivel monitor mount enables information sharing with patients, and easy navigation through hallways. Supports up to 22" monitors
- Compact cart base and slim profile maximises space in labour and delivery rooms
- Stable open shelf supports and secures a variety of Fetal Monitoring systems while keeping the monitor accessible
- Concealed cable management presents a less cluttered, cleaner appearance
- Non-locking drawer for ample storage and supplies organisation
- Additional configuration options and accessories are available to meet clinician and facility needs



# TRANSFER & EXCHANGE CARTS

These Exchange Carts and Cassette solutions are a vital part of supporting Electronic Medical Record (EMR) administration initiatives. Whether part of a decentralised or hybrid delivery system, introducing a medication transfer and exchange system can optimise nursing workflow and secure medication all the way to the patient.



	Exchange Carts			Transfer Carts	
Dimensions (H x L x Wcm)	127.0 x 71.1 x 50.8	127.0 x 71.1 x 50.8	127.0 x 71.1 x 50.8	127.0 x 101.6 x 73.7	127.0 x 101.6 x 73.7
Weight	45.8kg	43.1kg	29.5kg	111.1kg	104.3kg
Drawers	36 small drawers in 3 cassettes	24 medium drawers in 3 cassettes	None	144 medium drawers in 12 cassettes	96 medium drawers in 12 cassettes
Lock	Electronic lock	Electronic lock	Electronic lock	Mechanical lock	Mechanical lock
Product Code	<b>RUBB1882667</b>	<b>RUBB1882668</b>	<b>RUBB1882669</b>	<b>RUBB1800848</b>	<b>RUBBFG9M3496MBLU</b>

\* All Capsa Healthcare Transfer Carts come standard with 3 year mechanical coverage.







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