APOLLO CARTS

THE CHAMELEON SOLUTION. ADAPTING TO EVERY HEALTHCARE CHALLENGE

PEGASUS
PEGASUSMEDICAL.COM



APOLLO CARTS
THE FUTURE OF HEALTHCARE

Healthcare is evolving, becoming leaner, more efficient, and cost-effective. Yet, bulky, outdated cabinets keep hospitals stuck in rigid setups. The following are some of the challenges healthcare facilities are facing as they adapt to modern demands.

CHANGING DEMOGRAPHICS
Hospitals are adapting spaces to reflect the cultural and health needs of their local communities

TECH ADVANCEMENTS
Rooms must stay flexible to accommodate constantly evolving medical technology

OUTPATIENT SERVICES
Care is shifting toward faster, more accessible outpatient treatments

INFECTION CONTROL
Designs now prioritize hygiene with antimicrobial surfaces and easy to clean

DOWNSIZING HOSPITAL
Smaller, smarter facilities focus on efficiency and multi-use spaces



Apollo Storage Carts offer modular mobility and impermeable materials for a cleaner, adaptable future. Ditch the static, move forward with Apollo





SAY GOODBYE TO BULKY CABINETS



Scratch = Bacteria & Mold

LIMITED ACCESS

Fixed cabinets restrict access and require more physical effort to reach supplies, increasing strain on nurses and slowing down workflows

RIGID CONSTRAINTS

When hospital administrations change, fixed storage solutions often become obstacles, as cabinets and layouts are locked into designs that can't easily be reassigned or rearranged to fit new priorities

FIXED & INFLEXIBLE

Permanently attached cabinets restrict room layout changes, making it difficult to adapt to evolving workflows and complicating room cleaning

ABSORBENT

Wood is rigid and prone to cracking, increasing moisture and bacteria absorption, creating a breeding ground for contamination

APOLLO CARTS THE FUTURE OF STORAGE!



Scratches don't break impermeable surface

LIGHTWEIGHT & NURSE-FRIENDLY

Ergonomic and mobility reduce physical strain, and allows nurses to quickly reposition carts and access supplies with ease

STANDARD CORE

Apollo's modular design, based on standardized components, allows for seamless adjustments, making it easy for new administrations to quickly adapt storage to meet evolving healthcare needs

FLEXIBLE & MOVABLE

Easily repositioned or reassigned, Apollo carts adapt to evolving hospital layouts and workflows, while their mobility allows for thorough room cleaning

NON ABSORBENT

Polymer and aluminum repel water and microbes, offering impact-resistant flexibility and lasting integrity for a cleaner, safer environment

10 REASONS WHY APOLLO IS THE FUTURE OF STORAGE



TAMBOUR DOOR

A back-panel system lets the door slide behind modules without interference, enabling a compact, counterbalanced design without adding height or losing internal space

MODULAR

A flexible design that allows easy customization to meet changing needs

ALUMINUM SKELETON

A lightweight, durable aluminum frame that ensures strength and stability

POLYMER SKIN

A tough, impact-resistant exterior that's easy to clean and corrosion-resistant

DRAIN FLOOR

A floor design with drainage to prevent fluid buildup and maintain hygiene

MOBILITY

5" casters for easy, smooth movement and repositioning

3	2	5	6
DOORS	LOCKS	HEIGHTS	WIDTHS

THE FUTURE IS NOW
CREATE STORAGE YOUR WAY!

Discover a smarter way to store, organize, and adapt. Explore how Apollo has solutions designed for every hospital need



GENERAL SUPPLY

Versatile storage for essential hospital supplies

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CATH LAB

Organized, adaptable catheter storage

Page 8



MEDICATION

Organized for efficient med management

Page 10



SUTURES

Dedicated modules for easy identification and access

Page 12



STERILE CORE

Dedicated SPD/ CSSD storage

Page 14



ANTIMICROBIAL

Extra protection against bacteria

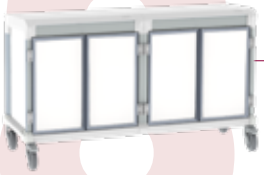
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MRI

Non-magnetic, safe for MRI zones

Page 17



UNDER THE COUNTER

Compact storage for tight spaces

Coming Soon

APOLLO GENERAL SUPPLY

BUILT TO ADAPT, READY FOR CHANGE



ENHANCED WORKFLOW

Adjustable configurations simplify supply storage and streamline daily tasks, saving time and effort

STANDARIZED SOLUTION

HTM71 (ISO 6040) standard ensures seamless integration with hospital storage systems, improving workflow and organization

VERSATILE SYSTEMS

Modular design adapts to any department, offering multi-purpose storage that can be reassigned as healthcare demands evolve

Designed for any department, Apollo carts follow the ISO 6040 standard for seamless integration. Their modular design allows easy customization and smooth transfers, improving workflow and efficiency

DIVIDER SYSTEM

Improve inventory rotation and reduce waste by organizing supplies with our Kanban work method

LABELING SYSTEM

Reduce errors and improve efficiency by adding identifying labels to the storage structure

COLOR CODING SYSTEM

Cut supply retrieval time by up to 25% with a visual system that organizes and identifies items at a glance

DEDICATED MODULES

Dedicated solutions to all your storage needs, including antibacterial, clear, CSSD/SPD modules, and more

PRECONFIGURED APOLLO GENERAL SUPPLY



APL-1 NARROW 72.4” GENERAL SUPPLY CART

1x Shelves
2x 5 cm (2”) Tray
5x 10 cm (4”) Tray
2x 20 cm (8”) Tray
9x Color-Coding Handle & Strip
18x Ver. Label Holders & Cover
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 55 cm | 21.6"



APL-1 WIDE 72.4” GENERAL SUPPLY CART

2x 5 cm (2”) Basket
6x 10 cm (4”) Basket
2x 20 cm (8”) Basket
9x Color-Coding Handle & Strip
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 75 cm | 29.5"



APL-2 NARROW 72.4” GENERAL SUPPLY CART

4x Shelves
2x 5 cm (2”) Tray
10x 10 cm (4”) Tray
2x 20 cm (8”) Tray
14x Color-Coding Handle & Strip
28x Ver. Label Holders & Cover
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-2 WIDE 72.4” GENERAL SUPPLY CART

8x Shelves
2x 5 cm (2”) Tray
4x 10 cm (4”) Tray
2x 20 cm (8”) Tray
8x Color-Coding Handle & Strip
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 146 cm | 57.6"



APL-3 NARROW 72.4” LINNEN & SUPPLY CART

14x Shelves
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 157 cm | 61.7"



APL-3 WIDE 72.4” GENERAL SUPPLY CART

6x Shelves
9x 10 cm (4”) Basket
6x 20 cm (8”) Basket
15x Color-Coding Handle & Strip



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 217 cm | 85.4"

APOLLO CATH LAB

STREAMLINING YOUR WORKFLOW



FIT FOR ALL HEIGHTS

Our modular design easily adapts to the varying heights of catheters, optimizing storage efficiency

DUAL STORAGE

Catheters and guides are stored in pouches and boxes, requiring different ways to keep them organized. Use our dedicated hooks and baskets for easy access

ALL-IN-ONE PLACE

Keep all cath lab supplies in a single cart with a mix & match of modules, ensuring quick and easy access



Apollo Cath Lab Carts accommodate all catheter sizes, keeping supplies organized, visible, and accessible. Customize with hooks, baskets, and adjustable shelves for a seamless workflow

PEGASUS TIPS

Catheter security, without compromise



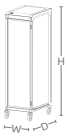
4 locking systems to ensure controlled access and maintain compliance

PRECONFIGURED APOLLO CATH LAB



APL-1 NARROW 72.4”
CATH & SUPPLY CART

1x Shelf
3x 9 Hook Cath Pull-outs
2x 10 cm (4”) Tray
1x 20 cm (8”) Tray
3x Color-Coding Handle & Strip
6x Ver. Label Holders & Cover
5x Side Cath Box
2x Side Acc. Rails
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 55 cm | 21.6"



APL-1 WIDE 72.4”
10 CATH CART

2x Shelves
10x 6 Hook Cath Pull-outs
1x VF Dust Cover



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 75 cm | 29.5"



APL-2 NARROW 72.4”
BOXED CATH CART

2x Shelves
2x Boxed Cath Pull-outs
2x Hor. Label Holders & Cover
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-3 NARROW 72.4”
6 CATH & SUPPLY CART

3x Shelves
3x 9 Hook Cath Pull-outs
6x 10 cm (4”) Tray
4x 20 cm (8”) Tray
10x Color-Coding Handle & Strip
20x Ver. Label Holders & Cover
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 157 cm | 61.7"



APL-2 NARROW 72.4”
ENDOVASCULAR CART

3x Shelves
3x 9 Hook Cath Pull-outs
1x 5 cm (2”) Tray
4x 10 cm (4”) Tray
3x 20 cm (8”) Tray
8x Color-Coding Handle & Strip
16x Ver. Label Holders & Cover
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-3 NARROW 72.4”
CYSTO CART

8x Shelves
3x 9 Hook Cath Pull-outs
6x 10 cm (4”) Tray
4x 20 cm (8”) Tray
10x Color-Coding Handle & Strip
20x Ver. Label Holders & Cover
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 157 cm | 61.7"

How to order - p.18
Customization - p.20

APOLLO MEDICATION

SIMPLIFIED & EFFICIENT STORAGE



SEAMLESS FLOW

ISO 6040 standardized cassettes easily move between racks, Apollo carts, and procedure carts, streamlining workflow

SMART TRANSPORT

Narrow front keep medication info private and easy to navigate in tight spaces, while wide front offer full visibility for high-turnover meds

SECURE MEDICATION HANDLING

Reduce risks of misuse and errors by ensuring safe and compliant handling of medications, with customizable medication cassettes



Apollo Medication Carts enhance workflow with two storage options: a narrow, concealed unit for secure, discreet transport between departments, and a wide, open-access unit for quick, convenient use in clinical workspaces, pharmacies, and medication rooms

3 level cassette = 1 panel

For ease of use and interchangeability, we recommend the 3 level Medicine Cassette

PRECONFIGURED APOLLO MEDICATION



APL-1 NARROW 72.4” MED TRANSPORT

4x 3 Level MedCast
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 55 cm | 21.6"



APL-3 NARROW 72.4” MED PRIVACY

12x 3 Level MedCast
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 157 cm | 61.7"



APL-1 WIDE 72.4” MULTIPURPOSE MED

2x 3 Level MedCast
1x Drawer Front on Telescopic Rails - TDF-C2
1x 5 cm (3”) Tray
2x 10 cm (4”) Tray
2x 20 cm (9”) Tray
1x VF Dust Cover



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 75 cm | 29.5"



APL-2 WIDE 72.4” MED STORAGE

8x 3 Level MedCast
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 146 cm | 57.6"

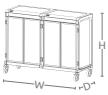
The empty cassettes return to the pharmacy





APL-2 WIDE 43” MED STORAGE

4x 3 Level MedCast
2x Key Locks



H - 109 cm | 43"
D - 53 cm | 20.7"
W - 146 cm | 57.6"

The new units of medication cassettes arrive filled from the central pharmacy and are distributed to the wards where the cassettes have been exchanged (empty for full)

How to order - p.18
Customization - p.20

APOLLO SUTURES

EFFORTLESS ORGANIZATION AND PROTECTION



DEDICATED STORAGE

Telescopic side shelf fits 4-8 rows of suture boxes for quick access

CRYSTAL CLEAR COLOR CODING

Clear trays allows easy organization of color-coded suture boxes for fast identification

PROTECTED & VISIBLE

Glass doors offer visibility while keeping suture boxes protected from dust and unauthorized access when used with electronic locks



Designed for surgical precision, Apollo Suture carts offer two storage options: pull-out shelves for quick access and transparent trays for organized color-coded backup. The ideal setup combines both, with shelves on top and trays below for efficient use in one cart



PEGASUS TIPS

Protect Every Suture, Prevent Every Loss

4 locking systems to reduce waste and prevent unauthorized access

PRECONFIGURED APOLLO SUTURES



APL-2 NARROW 72.4” DUAL-ACCESS SUTURE CART

2x Pull Out Suture Shelves Set
2x Suture Shelf Kit
10x 5 cm (3”) Clear Tray
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-2 WIDE 72.4” CLEARVIEW SUTURE CART

22x 5 cm (3”) Clear Tray
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 146 cm | 57.6"



APL-3 NARROW 72.4” DUAL-ACCESS SUTURE CART

2x Pull Out Suture Shelves Set
2x Suture Shelf Kit
22x 5 cm (3”) Clear Tray
2x Vertical Push Handles



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 157 cm | 61.7"



APL-1 NARROW 72.4” DUAL-ACCESS SUTURE CART

1x Pull Out Suture Shelves Set
1x Suture Shelf Kit
5x 5 cm (3”) Clear Tray
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 55 cm | 21.6"



APL-2 NARROW 72.4” MODULAR SHELF SUTURE CART

12x HPL Shelves
4x 20 cm (8”) Tray
4x Color-Coding Handle & Strip
8x Ver. Label Holders & Cover
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-1 WIDE 72.4” CLEARVIEW SUTURE CART

11x 5 cm (3”) Clear Tray
1x VF Dust Cover



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 75 cm | 29.5"

How to order - p.18
Customization - p.20

APOLLO STERILE CORE

SMART STORAGE & SAFE TRANSPORT



CLOSED-LOOP DISTRIBUTION

One cart does it all: store in the sterile area, transport to the procedure room, and keep it nearby during use

PROTECTED

Fully enclosed design ensures safe transport and prevents cross-contamination in single-corridor setups

NO-TOUCH METHOD

Stainless steel modules support no-touch handling, while telescopic slides manage containers with heavy loads with ease



PEGASUS TIPS

PAY ATTENTION! DEDICATED MODULES FOR STERILE CORE

Please follow our best practice guidelines for using our sterile core modules to keep supplies organized, protected and accessible while preventing contamination

PRECONFIGURED APOLLO STERILE CORE



APL-2 NARROW 72.4”
FOR NO TOUCH & CONTAINERS

8x No Touch Wire Shelf
8x Container Wire Shelf
16x Non-Slip Silicone Mat
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-2 NARROW
SPD WORKSTATION

8x No Touch Wire Shelf
8x Non-Slip Silicone Mat
6x 10 cm (4”) Half Tray - 30x40
6x Color-Coding Handle & Strip



H1 - 173 cm | 68.3"
H2 - 93 cm | 36.7"
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-1 NARROW 72.4”
SPD TRANSPORT

4x No Touch Wire Shelf
2x Container Wire Shelf
2x Container Solid Shelf
2x Solid Shelf Handle
8x Non-Slip Silicone Mat
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 73 cm | 28.6"
W - 55 cm | 21.6"



APL-1 WIDE 72.4”
MODULAR SHELF SPD CART

9x HPL Shelves
2x Vertical Push Handles
1x VF Dust Cover



H - 184 cm | 72.4"
D - 53 cm | 20.7"
W - 75 cm | 29.5"



APL-2 NARROW 43”
FOR CONTAINERS

8x Container Wire Shelf
8x Non-Slip Silicone Mat
1x Horizontal Push Handles
1x VF Dust Cover



H - 109 cm | 43”
D - 73 cm | 28.6"
W - 106 cm | 41.7"



APL-2 NARROW 57.6”
FOR CONTAINERS

6x Container Wire Shelf
6x Container Solid Shelf
6x Red Solid Shelf Handle
12x Non-Slip Silicone Mat
2x Vertical Push Handles
1x VF Dust Cover



H - 146 cm | 57.6"
D - 73 cm | 28.6"
W - 106 cm | 41.7"

How to order - p.18
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DEFEND AGAINST INFECTIONS WITH APOLLO + ANTIMICROBIAL TRAYS

24H ANTIMICROBIAL PROTECTION

Storage modules are made with antimicrobial materials to help reduce contamination risks

FLEXIBLE TRAY OPTIONS

Available in four tray sizes to fit your storage needs and keep everything organized

CLEANING STANDARD COMPLIANT

Antimicrobial materials and durable surfaces withstand harsh hospital-grade cleaners for long-lasting hygiene



Preventing secondary infections in procedure rooms and ORs starts with smarter storage. Our carts reduce contamination risks with antimicrobial modules, smooth surfaces for easy cleaning, and secure storage, ensuring a compliant environment for safer patient care

DON'T DISRUPT THE MAGNETIC FIELD

APOLLO MRI CERTIFIED

MR CONDITIONAL CERTIFIED

Apollo is tested and approved to ensure it won't interfere with MRI machines or pose any safety risks when used under specified conditions

NON-MAGNETIC

Crafted from non-magnetic metals, our products ensure safety and reliability within the MRI environment, without any magnetic interference

MRI Safety Information

MR

MR Conditional

Non-clinical testing has demonstrated the "Apollo cart" is MR Conditional. The device may be safely used in the MR environment under the following conditions. Failure to follow these conditions may result in injury to the patient and/or item malfunction.

Parameter	*Condition of Use/Information*
Static Magnetic Field Strength (B_0)	1.5 T, 3 T
Maximum Spatial Field Gradient	0.2 T/m (20 gauss/cm)
Magnetic Field Safety Threshold	Do not exceed 60 mT (600 gauss).

If information about a specific parameter is not included, there are no conditions associated with that parameter.



APOLLO IN ACTION

REAL-WORLD CASE STUDIES ACROSS THE GLOBE

GENERAL SUPPLY





USA | MEASE COUNTRYSIDE HOSPITAL - TAMPA, FL

Installed across departments, including ORs, 50 Apollo carts support flexible workflows and quality care with their mobility and modular design



USA | UT HEALTH AUSTIN ASC - AUSTIN, TX



USA | ORLANDO HEALTH - ORLANDO, FL

A Level 1 Trauma Center uses Apollo carts in OR, General, and GI departments to support care with reliable storage and access

APOLLO IN ACTION

REAL-WORLD CASE STUDIES ACROSS THE GLOBE

CATH LAB





USA | TEXAS CHILDREN'S HOSPITAL - HOUSTON, TX

This Level 1 Pediatric Trauma Center, the nation's largest pediatric hospital, uses Apollo Cath Lab carts for streamlined access and efficient transport between prep and procedure areas



USA | TEXAS CHILDREN'S HOSPITAL - HOUSTON, TX



USA | TEXAS CHILDREN'S HOSPITAL - HOUSTON, TX

APOLLO IN ACTION

REAL-WORLD CASE STUDIES ACROSS THE GLOBE

MEDICATION





USA | NOR-LEA HOSPITAL DISTRICT - LOVINGTON, NM

Apollo carts support organized, accessible medication storage in the Nor-Lea pharmacy department, helping streamline daily workflows





USA | NOR-LEA HOSPITAL DISTRICT - LOVINGTON, NM

APOLLO IN ACTION

REAL-WORLD CASE STUDIES ACROSS THE GLOBE

STERILE CORE





ITALY | ASST LEGNANO - CUGGIONO

As part of their full SPD overhaul, West Milan health system uses Apollo carts for both transport and in-room use, combining two functions in one efficient cart





ITALY | ASST LEGNANO - CUGGIONO