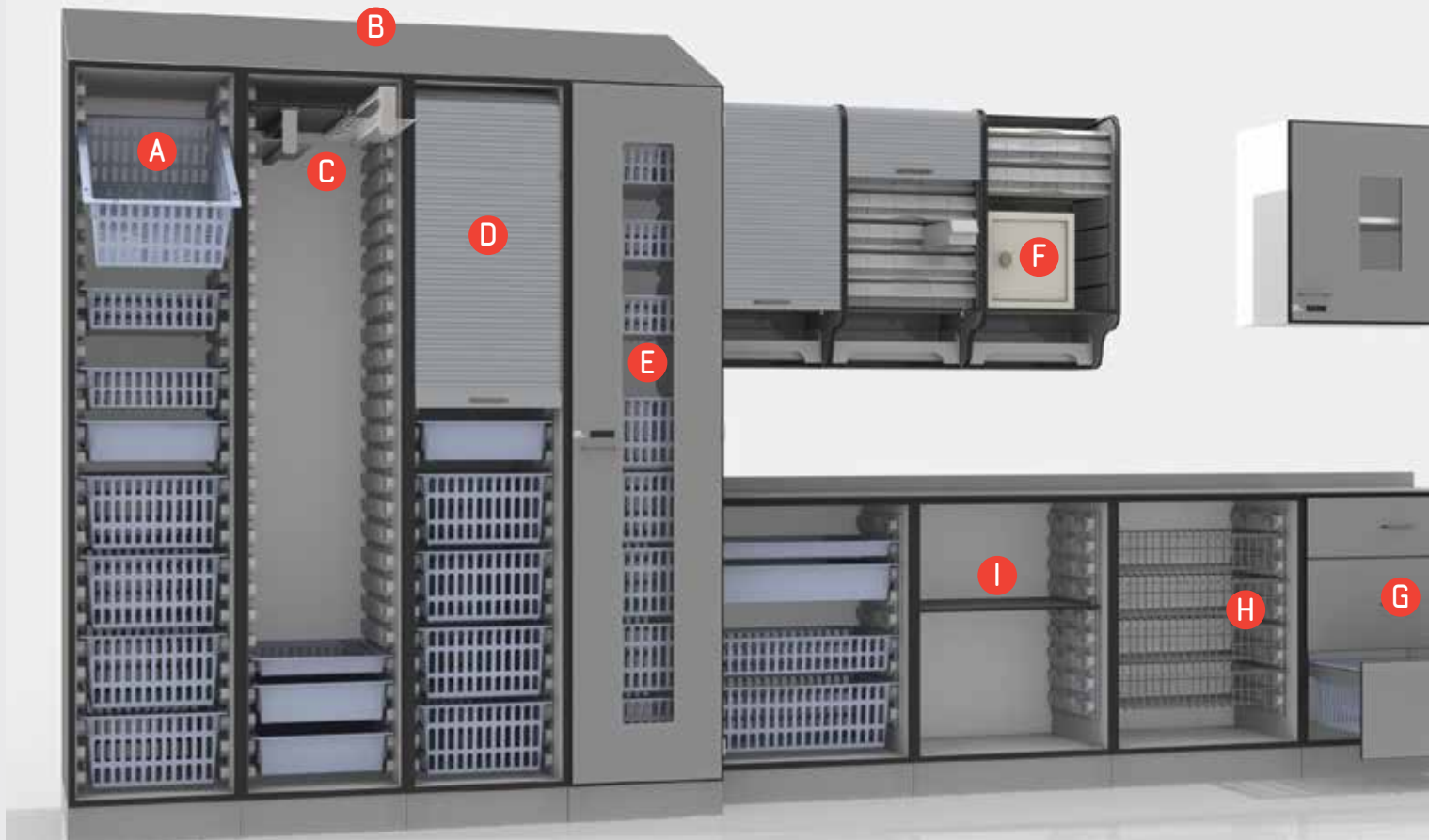


CLINICAL STORAGE

IntraMed Storage Towers



A. Support Wall System with tilt feature to assist stock identification and retrieval of stock stored above eye level.

B. Sloping tops help to fulfil infection prevention targets.
C. Telescopic Catheter Holders
D. Lockable Tambour Door

E. Lockable Glass Inset Door
F. Controlled Drug Safe
G. Drawer Units - with or without baskets

H. Telescopic Runners for such as IV fluid bags.
I. Shelf Cabinets for large heavy items.

Stockrooms with fixed shelving tend to accumulate stock on the front of the shelf, blocking the view and the accessibility of the stock in the back.

Insufficient Stock Visibility

Overstocking and stock wastage due to expired stock hidden
Under ordering leads to stockouts and time consuming emergency orders

Inefficient Use of Space

Due to not being able to adjust shelving to suit product size

Static Storage

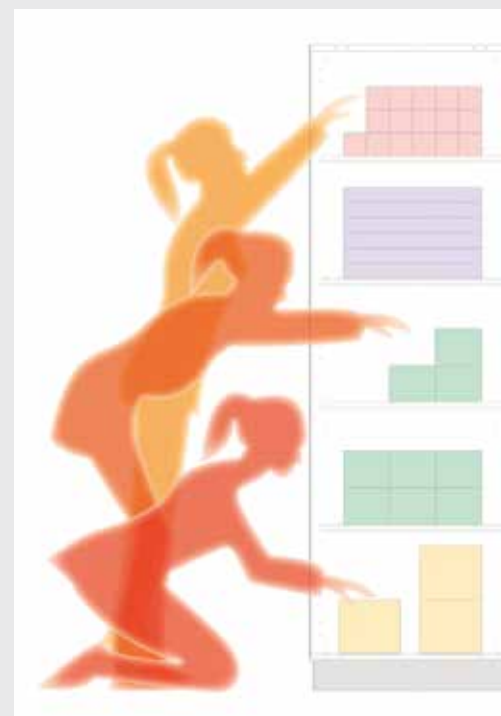
Difficulties adapting to changing work flows

Cleaning Issue

Due to solid base containers and solid shelves having to have a rigorous cleaning schedule

Poor Accessibility

Reaching and bending equals poor ergonomics and job satisfaction



CLINICAL STORAGE

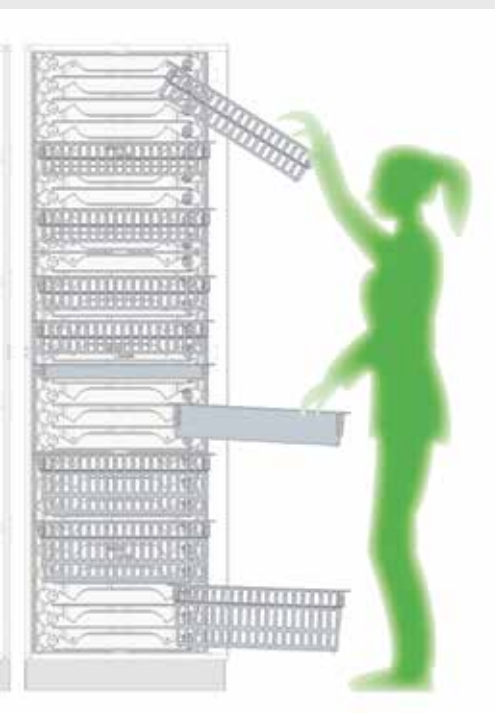
IntraMed Storage Towers

Clean Utility Rooms, Treatment Rooms and Prep Rooms ultimately play a critical part in the care and wellbeing of the patient...let us help you get your storage right first time.

FEATURES & BENEFITS

- \ **Space Saving** – Correct use of the IntraMed Modular Basket system can provide up to 50% more storage capacity.
- \ **Time Saving** – stock retrieval is quicker as stock is more clearly marked and stock is more logically located and accessible – allowing staff to spend more time with the patients.
- \ **Less Wastage** – as every item has a set storage location, excessive and aging stock can be kept to a minimum.
- \ **Improved Handling of Stock** – pullout Drawer/Baskets means easier access to retrieve and re-load stock, including sloping upper baskets and limited bending to low deep shelves.
- \ **Improved Cleanability** – Baskets have a series of holes in the base and sides to allow foreign objects, dust and packaging to fall thru. Assists departments to comply with the Aust Standard AS4187 for Infection Control.
- \ All **IntraMed Storage Towers** are designed to hold the International 600*400 Baskets and Trays.
- \ The **Style A Cabinets (455mm wide)** are more **space efficient** for maximum wall capacity, but do project a further 200mm into the room. This needs to be considered when designing your room layouts to optimise capacity. The wider 655mm Cabinets are best used in narrow passageways or under shallow benchtops.
- \ **Sloping top Canopies or Bulkheads** should be considered to meet the Infection control standards and to eliminate clutter above cabinetry.

or heavy items
ge boxes and



Stockrooms fitted with IntraMed Storage Towers and the slide baskets allows you to access all stock easily

Consistent Stock-rotation

Reduces risk of overstocking which minimises stock wastage and time spent on emergency orders

Increased Capacity

Up to 50% more stock volume per m² compared to fixed shelving

Dynamic Storage

Easy adaptation to changing conditions

Move baskets and dividers around to suit stock use and size

Self-Cleaning System

The baskets have holes in the bottom to allow foreign objects to fall through

Easy Accessibility

Improves ergonomics and job satisfaction

In Short: Organised and logically placed supplies connected to treatments and work-flows has a huge impact on Efficiency, Supplies Budget and Job Satisfaction.

CLINICAL STORAGE

Design Notes and Specifications



Code IMTM 4/600 - 1

Storage of Small/Medium Consumables – complete with 3 x 50mm Trays, 5 x 100mm D Baskets, 2 x 100mm D Trays and 2 x 200mm D Baskets – Dividers and Label holders to suit based on approx. 25 products per Tower Module.



Code IMTM 4/600 - 2

Storage of Medium/Large Consumables – complete with 6 x 100mm D Baskets and 4 x 200mm D Baskets – Dividers and Label holders to suit based on approx. 25 products per Tower Module.



Code IMTM 4/600 - 3

Storage of Large/ Bulk Consumables – complete with 8 x 200mm D Baskets – Dividers and Label holders to suit based on approx. 15 products per Tower Module.



Code IMUB 4/600 - 4

Under Bench Storage of Small/Medium/ Large Consumables – complete with 4 x 100mm D Baskets, or 3 x 100mm D Baskets and 1 x 100mm D Trays and 1 x 200mm D Baskets – Dividers and Label holders to suit based on approx. 15 products per UnderBench Cabinet.



Code IMTM 4/600 - 5

Under Bench Storage of IV Fluid Bags – complete with a combination of 2 x 100mm and 2 x 180mm D Polycoated Wire Baskets on full-extension Runners. Capacity for approx. 40-50 bags – 35kg weight loading per basket.



Code IMMWC 455 - 6

Wall Medication Cabinet – has capacity for 25/30 Sliding Medication Boxes/ Trays. Each shelf to hold 5 x Smaller trays – 87 x 300 x 78mm H or 2 smalls and 2 Large Trays – 131 x 300 x 78mm H The lower shelf has a swing down box – 435 x 150 x 120mm H











Lockable roller door is made of Grey Polymer slats with an aluminium handle.

CLINICAL STORAGE

Design Notes and Specifications

STORAGE TIPS

- Store the most frequently used products at eye level down to waist height.
- Store heavier large stock items down in the lower baskets. Larger lightweight items (eg. Face Masks, and Airway Breathing tube) can be stored in a 200mm Basket up the top.
- The IMTM 400 Tower Units, are the best cubic utilisation of space & it allows the Baskets to pullout further for easier Stock accessibility.

STYLE	STYLE A - NARROW	STYLE B - WIDE	DIMENSIONS	OPTIONS
IMTM 400			2100mm H (incl. 100mm plinth) x 455mm (419 int) W x 650mm D	Open/Solid Door/Glass Panel Door/Vertical Roller Door Use only Hafele hinge - 344.26.001
IMTM 600			2100mm H (incl. 100mm plinth) x 655mm (619 int) W x 455mm D	Open/Solid Door/Glass Panel Door/Vertical Roller Door Use only Hafele hinge - 344.26.001
IMUB 400			875mm H (incl. 100mm plinth) x 455mm (419 int) W x 650mm D	Open/Solid Door/Glass Panel Door Use only Hafele hinge - 344.26.001
IMUB 600			875mm H (incl. 100mm plinth) x 655mm (619 int) W x 455mm D	Open/Solid Door/Glass Panel Door Use only Hafele hinge - 344.26.001
IMMWC 455			800mm H	Open/Solid Door/Glass Panel Door Use only Hafele hinge - 344.26.001
Materials	18mm MR Laminate Board in colours of your Choice. Standard Colours - Light Grey, White or Parchment			
Suitable for	Clinical Storage Areas, Clean Utility, Equipment Stores, Theatre & Supply Storerooms			
Accessories available	The full range of IntraMed 600 x 400 Baskets, Trays, Dividers and Labelling all fit this range. - see pages 10-13			



Code IM42365 - 400
Code IM62565 - 600
Premium Panel - 9 Roulettes
 378/578 W x 625 H x 10mm D
 Top Panel inverted in Tower Units to allow baskets to tilt down for easy access.



Premium Panel - Tilt Advantage
 for easy access.



Code IM66501-600
Econo Panels
 578 W x 625 H x 10mm D
 Used under bench or at base of full height Tower Units.