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Pharmacy Management



medDISPENSE

MEDICATION AND INVENTORY MANAGEMENT







THE COMPANY

The Global Medics Group is a young dynamic company servicing the Australasian market with unique and niche products to the four Key market segments -

AGED CARE



THEATRE SURGICAL



HOSPITAL



PHARMACY/IT



The Company's vision is to improve quality of Life for all patients and their healthcare providers by focusing on key specialities - Infection Control to reduce Hospital acquired infections / Pharmacy Automation and Management / Continence Management-Aged Care / Lean Inventory Management / Mobile Computing all to improve the patient outcomes. Forging "Partners for Life" through understanding your needs and ensuring our product and technology are there when the care is needed.



OUR MISSION

To forge "Partners for Life" by delivering innovative products, simple and effective solutions to improve quality of life for both patients and healthcare providers.

FOR ALL ENQUIRIES PLEASE CONTACT OUR HELPLINE

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www.globalmedicsgroup.com www.globalmedics.co.nz





Metro's automated dispensing systems streamline inventory and medication management, increase efficiency and help to ensure a better patient and caregiver experience. The MedDispense® system provides the perfect combination of security, simplicity, affordability and support for acute and specialty care facilities of all sizes.

Easy-to-deploy, easy-to-use and even easier on your budget.

The MedDispense® Advantage:

Secure 24/7 access.

Intuitive, user-friendly software.

Modular system configurable to your needs.

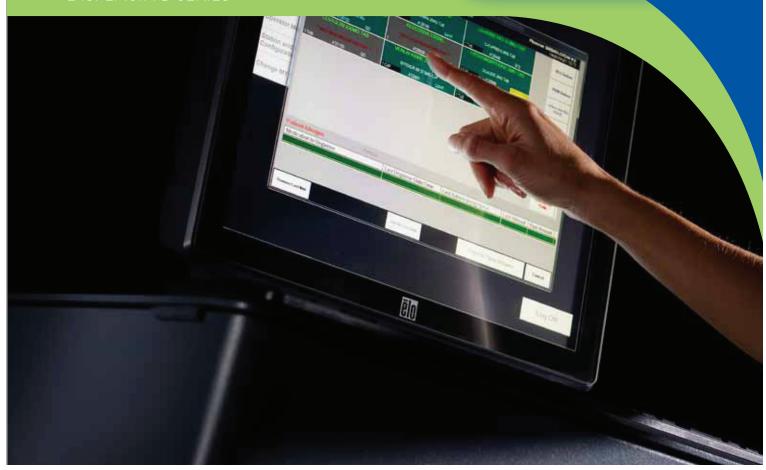
More affordable than typical systems.

Fast, responsive service and support.





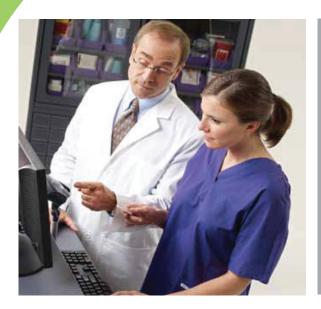
AUTOMATED
DISPENSING SERIES







Simplicity Advantage.



The MedDispense user interface is quickly learned and easy to operate – saving time and allowing you to focus on patient care. The system secures both your medications and supplies and seamlessly integrates with virtually any HL7 compliant hospital information system, automatically capturing dispensing, usage, and billing information.

(Meets all HIPAA requirements and fully ODBC compliant, it can be used with Crystal Reports.)

It's easy to operate the very first time.

2



SELECT PATIENT



How does easy-to-use software improve efficiency and help with nurse adoption?

- >Most users can be fully trained in 10-15 minutes.
- > Faster access and vending times reduce time at the ADC.
- > Remote features allow nurses to save time.
- > Software runs quickly and reliably.
- >Touchscreen interface is easy to understand.
- > Allows for rapid system deployment and installation.

3





Affordability Advantage.



MedDispense systems provide the safety and availability of an automated dispensing solution without extra bells and whistles that increase cost and complexity.

Because the system provides full connectivity and integration with most operations software, medication use and costs are captured immediately upon dispensing, streamlining operations and improving reimbursement.



2 Door Combo Tower



4 Door Supply Tower



Base 72



Base 45 with Auxillary Supply



Combo Tower



Base 25 Mini with Supply Tower

Simple. Specific. Solutions.

The MedDispense system is scalable to the specific needs, and budgets, of diverse healthcare facilities. Configurations may include base units, auxiliary units, accessories and software. Our solutions are scalable for a wide spectrum of care settings including: long-term care, residential treatment centers, small & large hospitals.



Single wide and double wide locking return drawers available



AUTOMATED DISPENSING SERIES



How does MedDispense offer an affordable alternative to med management?

- >No long-term contracts required.
- > Modular system to fit your needs.
- > Easy deployment with quick training.
- > Single, dedicated med drawers reduce needless errors.
- >24/7 support for less downtime.
- >Not paying for extra features you'll never use.



Base 72 with Auxillary Supply



Auxiliary Cabinet



Base 45 with Narc Storage



Supply Tower





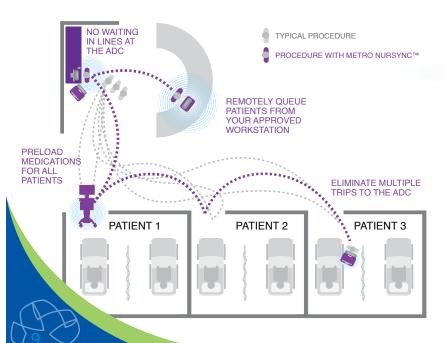
Facility Advantage.



MedDispense systems meet the needs of the medical community, providing an affordable solution to the problem of providing secure, around-the-clock access to medications. The reasonably priced systems are about one-third less than other systems and are the ideal solution for both single installations at smaller facilities as well as multiple placements in large hospitals.

How does MedDispense improve the med delivery process in your hospital?

- > Improves patient care by reducing errors.
- > Intuitive software increases nurse adoption.
- > Boosts caregiver efficiency with features like Metro NurSync.™

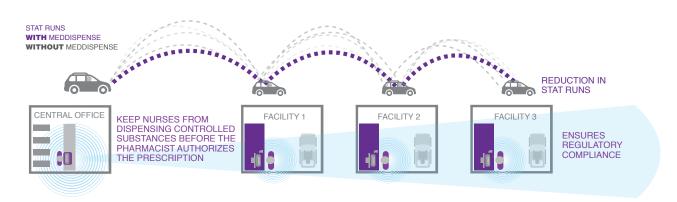




New Metro NurSync™ allows clinicians to select and remotely queue patient medications, quickly and securely from any authorized workstation. Clinicians now have enhanced control over the med management process without the hassle of making multiple trips or dealing with time-consuming ADC lines, providing more time for patient care.



Long-term benefits provide long-term savings.



How does MedDispense improve the med delivery process for long-term care facilities?

> Increases available medications on-site.

> Facilities can administer meds securely and easily 24/7.

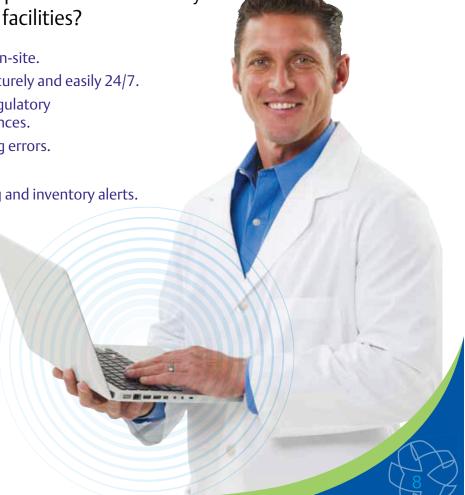
> Remote authorization ensures regulatory compliance for controlled substances.

> Improves patient care by reducing errors.

> Reduces stat runs.

> Software allows remote reporting and inventory alerts.

MedDispense systems feature our remote digital authorization software that provides pharmacists 24/7 security and control over medications in long-term care facilities without being onsite. This allows them to work more efficiently, generate a stronger ROI, and improve patient care from *virtually everywhere*.





AUTOMATED DISPENSING SERIES



Product	Base 25 Mini Supply	
Unit Dimensions	Inches (W) 21.25 in (D) 22.87 in (H) 56 in Keyboard height = 42.5 in	Metric (W) 53.97 cm (D) 58.08 cm (H) 142.24 cm Keyboard height = 107.95 cm
Weight	233 lbs	106 kg
Data Requirements	Standard RJ45 network receptacle (Category 5 cabling – 8 wire, 4 pair)	
Power Requirements	120 volt AC Minimum 10 amp receptacle (red plug preferred). Configurable for 230 volt AC, minimum 5 amp service, use IEC-320 type C13 cord set.	
Description	The Base 25 Mini Supply has 25 standard drawers on top and 1.5 cubic feet (.04 cubic meters) of bulk storage space on the bottom of the unit. Each drawer is configurable to store up to six different floor stock medications or one narcotic (for safety purposes) per drawer.	



Product	Base 45	Base 45	
Unit Dimensions	Inches (W) 21.25 in (D) 22.87 in (H) 56 in Keyboard height = 42.5 in	Metric (W) 53.97 cm (D) 58.08 cm (H)142.24 cm Keyboard height = 107.95 cm	
Weight	308 lbs	140 kg	
Data Requirements	Standard RJ45 network recepta 4 pair)	Standard RJ45 network receptacle (Category 5 cabling – 8 wire, 4 pair)	
Power Requirements	120 volt AC Minimum 10 amp receptacle (red plug preferred). Configurable for 230 volt AC, minimum 5 amp service, use IEC-320 type C13 cord set.		
Description	A Base 45 unit contains 45 standard drawers. Each drawer is configurable to store up to six different floor stock medications or one narcotic (for safety purposes) per drawer.		



Product	Base Supply 2-door	Base Supply 2-door	
Unit Dimensions	Inches (W) 21.25 in (D) 22.87 in (H) 56 in Keyboard height = 42.5 in	Metric (W) 53.97 cm (D) 58.08 cm (H) 142.24 cm Keyboard height = 107.95 cm	
Weight	239 lbs	108 kg	
Data Requirements	Standard RJ45 network receptacle (Category 5 cabling – 8 wire, 4 pair)		
Power Requirements	120 volt AC Minimum 10 amp receptacle (red plug preferred). Configurable for 230 volt AC, minimum 5 amp service, use IEC-320 type C13 cord set.		
Description	The Base 25 Mini Supply 2-door has 4 sliding shelves with 3 cubic feet (.08 cubic meters) of bulk storage space.		



AUTOMATED DISPENSING SERIES



Product	Base 72	
Unit Dimensions	Inches (W) 32.25 in (D) 22.87 in (H) 56 in Keyboard height = 42.5 in	Metric (W) 81.91 cm (D) 58.08 cm (H)142.24 cm Keyboard height = 107.95 cm
Weight	442 lbs	200 kg
Data Requirements	Standard RJ45 network receptacle (Category 5 cabling – 8 wire, 4 pair)	
Power Requirements	120 volt AC Minimum 10 amp receptacle (red plug preferred). Configurable for 230 volt AC, minimum 5 amp service, use IEC-320 type C13 cord set.	
Description	A Base 72 unit contains 72 standard drawers. Each drawer is configurable to store up to six different floor stock medications or one narcotic (for safety purposes) per drawer.	



Product	Controller Unit	
Unit Dimensions	Inches (W) 21.25 in (D) 18.5 in (H) 26.25 in	Metric (W) 53.97 cm (D) 46.99 cm (H) 66.67 cm
Weight	74 lbs	33 kg
Description	Can be used to operate any Auxiliary Unit(s).	

Auxillary Equipment



Product	Combo Tower	
Unit Dimensions	Top supply cabinet: Inches (W) 21.25 in (D) 20.12 in (H) 67.75 in	Top supply cabinet: Metric (W) 53.97 cm (D) 51.11 cm (H) 172.08 cm
Weight	355 lbs	161 kg
Data Requirements	Not required (direct connectivity to base unit)	
Power Requirements	No external power needed (power supplied by base unit)	
Description	The Combo Tower has 45 drawers on the bottom with the drawer dimensions the same as Base Unit 45. The top 4-shelf supply cabinet has a storage capacity of 5.6 cubic feet (0.16 cubic meters).	



Product	2-door Supply Tower		
Unit Dimensions	Top supply cabinet: Inches (W) 21.25 in (D) 20.12 in (H) 67.75 in	Top supply cabinet: Metric (W) 53.97 cm (D) 51.11 cm (H) 172.08 cm	
Weight	203 lbs	92 kg	
Data Requirements	Not required (direct connectivity	Not required (direct connectivity to base unit)	
Power Requirements	No external power needed (pow	No external power needed (power supplied by base unit)	
Description	The Supply Tower has top and bottom doors with six sliding shelves and has a storage capacity of 11.2 cubic feet (0.32 cubic meters).		





AUTOMATED DISPENSING SERIES



Product	2-door Combo Tower		
Unit Dimensions	Top supply cabinet: Inches (W) 21.25 in (D) 20.12 in (H) 67.75 in	Top supply cabinet: Metric (W) 53.97 cm (D) 51.11 cm (H) 172.08 cm	
Weight	355 lbs	161 kg	
Data Requirements	Not required (direct connectivity t	Not required (direct connectivity to base unit)	
Power Requirements	No external power needed (power	No external power needed (power supplied by base unit)	
Description	The Combo Tower has 45 drawers on the bottom with the drawer dimensions the same as Base Unit 45. The top 2-door /4-shelf supply cabinet has a storage capacity of 5.6 cubic feet (0.16 cubic meters).		



Product	4-door Supply Tower	4-door Supply Tower	
Unit Dimensions	Top supply cabinet: Inches (W) 21.25 in (D) 20.12 in (H) 67.75 in	Top supply cabinet: Metric (W) 53.97 cm (D) 51.11 cm (H) 172.08 cm	
Weight	204 lbs	93 kg	
Data Requirements	Not required (direct connectivity	Not required (direct connectivity to base unit)	
Power Requirements	No external power needed (pov	No external power needed (power supplied by base unit)	
Description	The Supply Tower has 2 top and 2 bottom doors with six sliding shelves and has a storage capacity of 11.2 cubic feet (0.32 cubic meters).		



Product	Narc Storage	Narc Storage	
Unit Dimensions	Top supply cabinet: Inches (W) 21.25 in (D) 20.12 in (H) 67.75 in	Top supply cabinet: Metric (W) 53.97 cm (D) 51.11 cm (H) 172.08 cm	
Weight	210 lbs	95.25 kg	
Data Requirements	Not required (direct connecti	Not required (direct connectivity to base unit)	
Power Requirements	No external power needed (power supplied by base unit)		
Description	The Narc Storage Supply Tower has solid top and bottom doors with six sliding shelves and has a storage capacity of 11.2 cubic feet (0.32 cubic meters).		



Product	Auxiliary Supply		
Unit Dimensions	Inches (W) 21.25 in (D) 20.12 in (H) 37 in	Metric (W) 53.97 cm (D) 51.11 cm (H) 93.98 cm	
Weight	157 lbs	70 kg	
Description	5.6 cubic feet (0.16 cubic	5.6 cubic feet (0.16 cubic meters) of shelved bulk space.	



Product	Auxiliary Cabinet	Auxiliary Cabinet	
Unit Dimensions	Inches (W) 21.25 in (D) 20.12 in (H) 37 in	Metric (W) 53.97 cm (D) 51.11 cm (H) 93.98 cm	
Weight	256 lbs	116 kg	
Description	Cabinet with 45 drawers to	Cabinet with 45 drawers to be used with a base unit.	

AUTOMATED DISPENSING SERIES



Product	Standard Width Return	Standard Width Return Drawers	
Unit Dimensions	Inches (W) 3.5 in (D)12 in (H) 2 in	Metric (W) 8.89 cm (D) 30.48 cm (H) 5.08 cm	
Weight	1.40 lbs	0.64 kg	



Product	Double Width Return Drawers	
Unit Dimensions	Inches (W) 7.5 in (D) 12 in (H) 2 in	Metric (W) 19.05 cm (D) 30.48 cm (H) 5.08 cm
Weight	2.25 lbs	1.02 kg

Accessories



Product	Bar Code Reader	
Weight	21.5 ounces	670 grams
Description	Omni-directional scanning barcode reader supports 1D and 2D symbologies. Includes intuitive five-dot laser aiming, utilizes USB, RS-232 and Wedge Emulation.	



Product	Finger Print Scanner	
Unit Dimensions	Inches (W) 1.87 in (D) 3.25 in (H) 0.75 in	Metric (W) 4.74 cm (D) 8.25 cm (H) 1.9 cm
Description	Features small form factor with excellent image quality. Includes encrypted fingerprint data and latent and counterfeit print rejection. Works well with dry, moist or rough fingerprints.	



Product	Refrigerator Lock	
Unit Dimensions	Inches (W) 3.62 in (D) 8 in (H) 3 in	Metric (W) 9.2 cm (D) 20.3 cm (H) 7.6 cm
Weight	3 lbs	1.3 kg
Other	This lock can be cabled to base units and connected to customer-supplied refrigerators, or other items such as cabinets.	





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