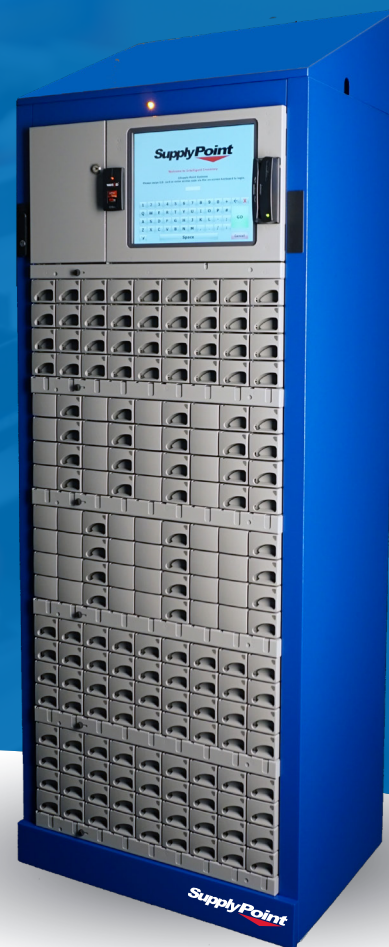


## MODULOGEN2

- ▶ High capacity
- ▶ Proven drawer system
- ▶ Multiple drawer sizes
- ▶ Flexible and simple to reconfigure
- ▶ Small footprint
- ▶ Powered by SupplyPoint software



ModuloGen2 incorporates industry leading and award winning technology by Supply Point Systems to provide a higher capacity machine at a very competitive cost.

Product Details	
Construction	Steel frame, ABS plastic drawers
Capacity	120 locations (max) 1440 compartments (max)
Weight	5kg Per drawer UDL
Colour	Grey Drawers Frame available in different colours on request
User Interface	15 Inch standard touchscreen
<p>All products offer:</p> <ul style="list-style-type: none"> <li>• SupplyPoint software</li> <li>• 24/7 availability</li> <li>• Reduced product consumption</li> <li>• Improved productivity</li> <li>• Lower inventory costs</li> <li>• Optimised inventory</li> <li>• Convenience and simplicity</li> </ul>	



### Removable Divider

Reconfigure drawers with dividers



### Secure Locations

Up to 120 secure locations in a single frame for a total of 1,440 compartments (10 frames maximum for a total of 14,400 compartments).



### Easy Scoop Design

"Easy Scoop" design of compartments in a drawer ensure a smooth retrieval of contents. Made from strong ABS plastic and housed in a steel frame, ModuloGen2 is a robust and reliable product.



### Accountability

The unique SupplyPoint software provides a complete audit trail on who, when, where and why about the usage of any component within the system.

Combined with our powerful SupplyPoint inventory management software the ModuloGen2 provides a high capacity solution to meet the unpredictable challenges of logistics and supply chain management

## CONFIGURABLE DIVIDER

ModuloGen2 can be configured to provide different size drawers and compartments. Up to 10 ModuloGen2 frames/machines can be connected to to provide a maximum of 1,200 drawers.

## UNIQUE MANUAL OVERRIDE

ModuloGen2 has a unique manual override which is simple and easy to use in the case of power outages and maintenance situations

## DRAWER OPTIONS

ModuloGen2 currently supports five different drawer sizes. Additional sizes may be available on request.

## HIGH SPEED ACCESS

Rapid search and selection of items via the SupplyPoint™ software is further enhanced with a complete LED identification system which guides users directly to the drawer containing their items.

## COMPATIBILITY

The ModuloGen2 is fully compatible with all existing SupplyPoint machines running version 4.1 or higher of the software

## SECURITY

Access to the contents of items in the ModuloGen2 can be restricted by the use of: user name, password, biometric identification, card readers or a combination of these options. The drawer locks are of a high strength and cannot be forced open in normal or aggressive use without the assistance of tools. The items held within the ModuloGen2 are hidden from view and can be randomly distributed around the machine, reducing the risk of the unauthorised removal of contents.

## EFFICIENCY

Multiple drawers can be selected in one transaction minimising the time required to manage large volumes of stock.

## Drawer Dimensions

Drawer Type	Drawer Depth mm (Inches)			Drawer Per POD	
	Width	Height	Length (3)	Standard	XL
1x1	45 (1.77")	42 (1.65")	26 (1.02")	24	36
2x1	118 (4.65")	42 (1.65")	26 (1.02")	12	16+4 (1)
3x1	118 (4.65")	42 (1.65")	26 (1.02")	8	12
2x2	192 (7.56")	96 (3.78")	26 (1.02")	6	8+2 (2)
3x2	192 (7.56")	96 (3.78")	26 (1.02")	4	6

(1) XL 2x1 POD contains 16 2x1 Drawers and 4 1x1 Drawers.

(2) XL 2x2 POD contains 8 2x2 Drawers and 2 1x1 Drawers

(3) Minimum distance. L could be increased by changing the configuration of the drawer. Maximum L =312 mm (12.28")

### STANDARD FRAME CONFIGURATION

User Interface or 6 Level Electronic Cupboard					
1x1	1x1	1x1	1x1	1x1	1x1
1x1	1x1	1x1	1x1	1x1	1x1
1x1	1x1	1x1	1x1	1x1	1x1
1x1	1x1	1x1	1x1	1x1	1x1
2x1	2x1	2x1	2x1	2x1	2x1
2x1	2x1	2x1	2x1	2x1	2x1
2x1	2x1	2x1	2x1	2x1	2x1
2x1	2x1	2x1	2x1	2x1	2x1
3x1	3x1	3x1	3x1	3x1	3x1
3x1	3x1	3x1	3x1	3x1	3x1
3x1	3x1	3x1	3x1	3x1	3x1
3x1	3x1	3x1	3x1	3x1	3x1
2x2	2x2	2x2	2x2	2x2	2x2
2x2	2x2	2x2	2x2	2x2	2x2
3x2	3x2	3x2	3x2	3x2	3x2
3x2	3x2	3x2	3x2	3x2	3x2

### XL FRAME CONFIGURATION

User Interface or 6 Level Electronic Cupboard					
1x1	1x1	1x1	1x1	1x1	1x1
1x1	1x1	1x1	1x1	1x1	1x1
1x1	1x1	1x1	1x1	1x1	1x1
1x1	1x1	1x1	1x1	1x1	1x1
2x1	2x1	2x1	2x1	2x1	1x1
2x1	2x1	2x1	2x1	2x1	1x1
2x1	2x1	2x1	2x1	2x1	1x1
2x1	2x1	2x1	2x1	2x1	1x1
3x1	3x1	3x1	3x1	3x1	3x1
3x1	3x1	3x1	3x1	3x1	3x1
3x1	3x1	3x1	3x1	3x1	3x1
3x1	3x1	3x1	3x1	3x1	3x1
2x2	2x2	2x2	2x2	2x2	1x1
2x2	2x2	2x2	2x2	2x2	1x1
2x2	2x2	2x2	2x2	2x2	1x1
3x2	3x2	3x2	3x2	3x2	3x2
3x2	3x2	3x2	3x2	3x2	3x2

## Dimensions

Height (mm)	Width (mm)	Depth (mm)
2010	544	518
2010	766*	525

\*XL Frame

