



Could your business benefit from up to 40% reduction in wastage?

Inventory control module

Versatile and flexible, LID incorporates many unique features making it ideal for the automotive and industrial markets. Combined with powerful inventory management software, the LID offers the most comprehensive inventory management solution available in the market today.

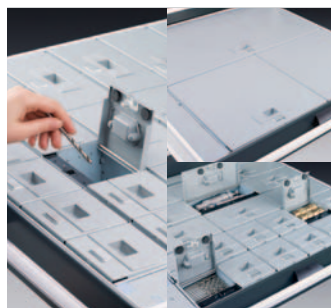
LID Provides

- LOWER CAPITAL INVESTMENT
- SUBSTANTIAL OPERATIONAL COST SAVINGS
- OPTIMISED INVENTORY LEVELS
- MINIMISED PRODUCTION DOWNTIME



TOUCHSCREEN TECHNOLOGY

Choose from the standard 15" capacitive touchscreen with separate PC enclosure, All-in-One 15.6" touchscreen PC or a compact 10" touchscreen laptop.



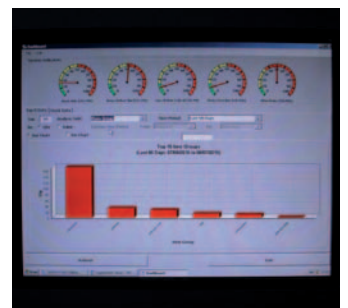
CONFIGURABLE

Standard LID drawers and lower cost LCL drawers can be mixed with ECTC drawers in a single cabinet. In addition different LID compartment sizes can be combined within a drawer to accommodate a range of items/pack sizes.



LOW CAPITAL INVESTMENT

With a choice of compartment modules, advanced and low cost, the LID cabinet can provide an optimised solution that combines cost, efficiency and functionality within one cabinet.



ACCOUNTABILITY

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

THE LID IS A COMPLETE USER CONFIGURABLE SOLUTION TO PARTS MANAGEMENT. AVAILABLE IN SIX DIFFERENT CABINET SIZES THE LID CAN BE CONFIGURED TO PROVIDE UP TO 432 SECURE LOCATIONS IN ONE CABINET.

RECONFIGURABLE

The LID cabinet can be easily and quickly reconfigured to meet the changing requirements of the user. Thanks to the highly versatile design, LID allows reconfiguration from a single channel to a complete drawer or should the need demand, an entire cabinet.

UNIQUE MANUAL OVERRIDE FACILITY

In an ideal world a manual override would never be needed, but if required the advanced override capability ensures 24/7 availability of the items stored inside the LID cabinet.

TRACEABILITY

The powerful tried and tested software provides a complete audit trail allowing the company to know who, when, where and why about the usage of any component within the system.

DRAWER ACCESS OPTIONS

The unit can be configured with different features to satisfy any budget or requirement.

Standard: No electronic locking capability.

ECTC: Electronic locking on the drawers, security only down to drawer level.

LID only: No electronic locking on the drawer but the LID modules in the drawer are locked and controlled by SPS software.

LID/ECTC: The drawer opening is controlled by an electronic locking mechanism and the LIDS in the drawer are also locked and controlled by the software.

EFFICIENCY

Multiple locations can be accessed in a single transaction minimising the time required to manage large volumes of stock.

SECURITY

The LID modules are robust and incorporate high strength locks that cannot be forced open without the use of tools. The items held within the modules are hidden from view and can be randomly distributed around the cabinet, reducing the risk of the unauthorised removal of contents.

HIGH SPEED ACCESS

Rapid search and selection of items via the software is further enhanced with a complete LED identification system which guides users to the drawer, and subsequent LID location within the drawer.

EXPANDABILITY

The LID can be expanded up to a maximum of 10 units per system providing up to 4,320 secure locations managed and controlled by the powerful management software, designed and developed by experienced engineers.

MODULE OPTIONS

Advanced modules

The LID modules have a positive push action to both open and lock the compartment.

The advanced modules incorporate a selective, rapid, easy to use and reset override feature.

LCL modules

The LID modules have been designed to open and close without a push action.

The LCL modules have an open base and may not be suitable for managing small or loose items.

Specification

Base unit construction

- Robust steel construction
- Four-sided top tray with anti-roll function

Drawer body construction

- Folded pan construction, stiff and distortion free, no sharp edges and no dirt traps
- Telescopic drawer runners allow maximum use of available space.
- Ergonomic handles that can be gripped from above or below

Weights

Max drawer load capacity:

- Standard drawer (Uniform distributed load): 120kg
- LID drawer (Uniform distributed load): 90kg

Cabinet Housing

Depth mm	Width mm	Height mm	No of LID channels per drawer	Usable area of drawer D x Wmm (No LIDs inside)
525	800	800	4	400 x 675
525	800	1000	4	400 x 675
750	800	800	6	625 x 675
750	800	1000	6	625 x 675
750	800	1200	6	625 x 675
750	800	1600	6	625 x 675

Drawer Specification

Drawer height mm	Usable height mm
525	800
525	800
750	800
750	800
750	800
750	800

LID Module Options

LID size mm	Max locations per drawer	Internal Dimension (W x D)		Available Internal Height 100mm/150mm drawer size		Advanced LIDS		Low cost LIDS	
		mm	in	mm	in	mm	in	mm	in
1 x 1	36	99 x 66	3.9 x 2.6	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		
2 x 1	18	198 x 66	7.8 x 2.6	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		
3 x 1	12	299 x 66	11.8 x 2.6	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		
2 x 2	9	198 x 163	7.8 x 6.4	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		
3 x 2	6	299 x 163	11.8 x 6.4	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		
3 x 3	4	299 x 163	11.8 x 10.2	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		
6 x 3	2	599 x 260	23.6 x 10.2	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		
6 x 2	3	599 x 163	23.6 x 6.4	55 / 105	2.2/ 4.1	57 / 107	2.24/4.21		