

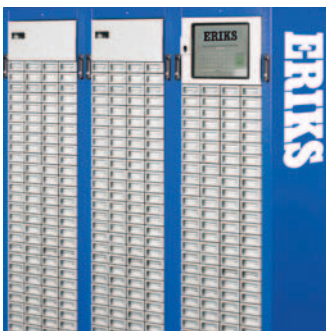
Take Control of your...

...cost, availability, security, accountability, usage.

A versatile and a highly reconfigurable automated dispensing system, suitable for almost any application and industry. Combined with a powerful software suite the 28 LEVEL provides a powerful and secure solution to inventory control and management. With built-in reporting and audit trail, this is an essential part of your supply chain.

28 LEVEL Provides

- 24/7 AVAILABILITY OF ITEMS
- ACCURATE, AVAILABILITY & CONTROL OF INVENTORY
- REDUCED OPERATING COSTS
- INCREASED PRODUCTIVITY
- OPTIMISED INVENTORY LEVELS



RECONFIGURABLE

Can be easily and quickly reconfigured to meet the hanging needs within your organisation. Reconfigure a single drawer through to the whole frame.



MULTIPLE APPLICATIONS

The security, flexibility and functionality make the machine ideal for a multitude of industries and applications from industrial to office to medical use.



DIFFERENT DRAWER SIZES

Over 29 different drawer sizes are available to accommodate a wide range of item packages, and management methodologies at optimised cost.



ACCOUNTABILITY

The unique SPS software suite provides a complete audit trail on who, when, where and why about the usage of any component managed by the 28 LEVEL machine.

COMBINED WITH OUR POWERFUL INVENTORY MANAGEMENT SOFTWARE THE 28 LEVEL PROVIDES A VERSATILE HIGH CAPACITY SOLUTION TO MEET THE UNPREDICTABLE CHALLENGES OF MODERN LOGISTICS AND SUPPLY CHAIN MANAGEMENT.

Reconfigurable

The 28 LEVEL can be easily and quickly reconfigured to meet the changing requirements of the user. Single trays or the entire frame can be easily changed in minutes without the use of tools.

Unique Manual Override Facility

In an ideal world a manual override would never be needed, but if required the 28 LEVEL ensures 24/7 availability with a unique manual override capability which is simple and easy to use and requires no disassembly.

Security

Access to the contents of the 28 LEVEL can be restricted by the use of username, 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 28 LEVEL are hidden from view and can be randomly distributed around the machine, reducing the risk of the unauthorised removal of contents.

High Speed Access

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

Specification

Capacity

As a stand-alone machine:
26 levels
104 locations (max)
1248 compartments (max)

As an add on frame:
28 levels
113 locations (max)
1345 compartments (max)

Drawers

All drawers can be configured with 1, 2, 3, 4, 6 or 12 compartments

Colour

Frame – Blue (other colours available on request)
Drawer – Grey or White

Dimensions

(D x W x H) mm
510 x 545 x 2000

Z	Z	Z	Z
A	A	A	
B	B	B	
BB		B	
C		C	
D		D	
	E		
	F		
	G		
	H		
J		J	

Compatibility

The 28 LEVEL can be seamlessly integrated into existing installations.

Efficiency

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

Expandability

The 28 LEVEL can be expanded up to 10 units per system to provide up to 1121 secure locations managed and controlled by the powerful management software designed and developed by experienced engineers.

Accountability and Traceability

All transactions are logged to a specific user and cost centre with full and accurate audit and reporting capabilities detailing who, when, where and why about the usage on any component managed by the system.

Diagnostics

The machine has a built-in tray diagnostic port, facilitating improved remote systems support, diagnosis and repair.

Future-proof

The 28 LEVEL has been designed and developed with expansion ports to allow the use of RFID and other ancillary equipment.

Standard drawer options

Drawer tray	No of drawers	Levels used	Internal dims. mm	Max load capacity kg
Z	4	1	55x23	20
A	3	1	97x23	20
AA	2	1	250x23 97x23	20
B	3	2	97x68	20
BB	2	2	250x68 97x68	20
C	2	1	164x23	20
D	2	2	175x68	20
E	1	1	385x23	20
F	1	2	394x68	35
G	1	3	394x120	35
H	1	4	394x175	35
J	2	4	170x175	35