

DORMER PRAMET

PROLOG VENDING SYSTEMS

Professional Logistics



BRILLIANTLY LIGHT
TOOL MANAGEMENT



How much are you spending each year on lost tools, excess repair costs or certification tasks? How much is search time costing your operations? If an audit requests an immediate history and location of all certified inventory, could you provide it?

It's time to take control

With Prolog Vending, you can easily transition away from peg-board or open access methods that leave hundreds of assets and tools without control or accountability.

Tool management delivers:

- secure control for a diverse set of tools,
- accountability for expensive, easily misplaced tools,
- increased productivity by reducing time spent searching for tools,
- audit trails for calibration management and a complete history of activity by user, job, department, etc.,
- automated overdue alerts and reporting,
- visibility from any Web-enabled device of available tools, locked down tools, validated tools ready for use, current users with tools checked out, etc.,
- stock access 24/7, 365 days a year,
- automatic replenishment & re-ordering, ensuring continuity of tool supply and, consequently, maximum productivity,
- and much, much more!



INFORMATION WHERE YOU NEED IT

- flat file interface capabilities,
- easy interface with existing systems,
- ERP and procurement systems automatically receive transaction information,
- send automatic updates for changes to work orders, job numbers, department changes, etc.

MANAGE INVENTORY LEVELS WITH ACCURATE, TIMELY REPORTS

The visibility to effectively manage consumable and reusable inventory with different reports in drill-down format which can be accessed anytime, anywhere. Operations managers, as well as procurement and finance departments, can set up report emails on a regular schedule to optimize decision-making.

Replenishment Management

Prolog Vending's automated replenishment configuration provides control and flexibility to accommodate whatever restock requirements may exist per vendor, product type and even machine.

Financial Accountability

Full visibility with a few clicks to all historical refill orders sent from a Prolog Vending device. Managers and suppliers can see summary views, and drill into a product to see individual order dates and quantities.

DATA SECURITY

Prolog Vending provides devices to control and distribute materials with full, safe transaction data availability for management. Transaction data security is paramount in any environment. Prolog Vending solutions harness the ease of use of the Internet with the security of an isolated data port – providing data availability in a secured environment.

The Elements

- Devices that provide easy, flexible inventory control at the work cell.
- Data management engines that drives the Point-of-Use devices, links with distributor information and enables real-time information and administration.
- Dedicated, encrypted portal isolates communications from the public and the rest of Prolog Vending systems.

LPC / LDC

ROBUST AND RELIABLE, CONFIGURABLE TO ANY NEED. DRAWERS AND LIDS LOCKED INDIVIDUALLY

The Lista LPC/LDC is the most versatile drawer solution offer in the portfolio covering many different needs and have a high level of configuration options in terms of size of cabinet, drawers and compartments. Lista family supports durable items where returns of used items is supported.

The housing configuration ranges from 1000, 1150 and 1450mm in height. 717mm in width.

Totally 6 number of drawer types 75-300mm high to select from and 34 number of compartment sizes. From locked drawer where individual compartments are built up by dividers to drawers with 54 locked compartments. The solution can mix both locked drawers and locked compartments in same cabinet based on your product mix and need.

The solution can be ordered both as a Main unit with control box and high-quality touch screen but also extension unit to hook up to any other main unit in our portfolio.

SPECIFICATIONS



Configurations: up to 648 SKU's

Dimensions: w: 717mm x h: 1100-1680mm x d: 725mm



TX 750

INCREDIBLE BIN DENSITY

The system in its most dense (smallest) bin size configuration provides for up to 987 bins. Patented plastic bin shelf system, mated with the incredibly flexible tambour style door, gives the machine the ability to virtually eliminate vertical bin “height” waste that is common with fixed door machines.

DRAMATICALLY REDUCE MAINTENANCE COSTS

Reduced number of moving parts significantly reduces maintenance.

Utilizing a dual tambour eliminates over 15 separate sub-systems and greatly reduces maintenance costs.

SPECIFICATIONS



Onboard PC: Intel Core i5 Processor
High-resolution 19" (48 cm) touch display
Plastic trays for easy reconfiguration of shelves

Configurations: up to 987 SKU's (Unique Products)
at 2" (5 cm) bin height
Weight Capacity: 1,200 lbs (544 kg)

Enclosure Dimensions: w: 866mm x h: 2017mm x d: 1052mm
Requires just 9.8 square feet (0.9m²) of floor space!
Built-in slots for forklift (optional: Heavy Duty Swivel Caster Wheels)
Power: 100-240VAC– 50/60HZ, 5A/2.5A MAX
UPS Backup Battery



VX 500, VX 1000

VX500 has been designed to provide secure access for up to 628 bins / unique positions. The VX1000 even has up to 1048 bins / unique positions. Imagine this incredible capacity in a system that has dimensions of only 86cm x 99cm.

The variety of available bin sizes makes managing both small and large items a reality (carbide inserts, drill bits, spray cans, tape, safety glasses, air tools, welding tips, solder, welding tanks and more!).

SPECIFICATIONS



VX500

Configurations: up to 628 SKU's

Dimensions: w: 864mm x h: 1930mm x d: 990mm

Weight Capacity: 327 kg

VX1000

Configurations: up to 1048 SKU's

Dimensions: w: 864 mm x h: 1930 mm x d: 990 mm

Weight Capacity: 453 kg



LX2000

LX2000 has been designed to provide secure access for up to 2574 SKUs (unique items). The variety of available bin sizes makes managing both small and large items a reality (carbide inserts, drill bits, spray cans, tape, safety glasses, air tools, welding tips, solder, welding tanks and more!). System can control access to products by item, employee or job. Further, the system has the capability to track serialized items. Unlike other systems, RoboCrib® is physically mobile and can be mounted on optional wheels, making it perfectly suited to manage maintenance and repair parts throughout large areas like airline hangers, shipyards and large manufacturing plants.



SPECIFIKACE



Configurations: up to 2574 SKU's

Dimensions: w: 1570 mm x h: 2130 mm x d: 1570 mm

Weight Capacity: 1179 kg

AUTOLOCKER FX

The rack mounted approach allows you to configure exactly what you need and purchase only what you need. No need to purchase excess lockers and use up valuable floor space.

SPECIFICATIONS

- stand-Alone or Add-On
- high-resolution 19" (48 cm) touch display
- small locker footprint
- large see-through windows provide maximum visibility
- LED lighting clearly illuminates the product inside
- informative status lights on each locker door or drawer
- motor driven latches reduce jamming and maintenance issues
- lockers can be numbered per the customer's requirement
- easily reconfigured by changing door sizes and dividers
- special locker drawers available for laptops, tablets and eTools
- ability to issue only items that are fully charged or with the most remaining battery life first
- can be configured with or without standard lockers
- optional: 110v Power for keeping batteries and items fully charged
- optional: Individual cooling fans and filtration systems to keep e-tools clean and cool
- optional: Managed switch systems to push updates and virus definitions to laptops, equipment, and e-tools
- optional: Caster wheels make it easy to relocate lockers where you want them
- power: 100-240VAC– 50/60HZ, 2A/1.0A MAX



KUWAY 99 DRAWER

Kuway 99 drawer is a desk or shelf standing version with small ejectable drawers in plastic. Kuway is a cost effective solution for insert and drills and smaller tools with totally 99 drawers. The drawer dimensions are W 92mm, D 161mm and H 50mm.

The solution can be ordered both as a Main unit with control box and high quality touch screen. The Extension version unit can hook up to any other main unit in our portfolio.

SPECIFICATIONS



Dimensions: w: 890mm x h: 1240mm x d: 450mm

Weight: 115 Kg

Compartments size: w: 82mm x h: 40mm x d: 150mm



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SIMPLY RELIABLE

As a professional you can judge the quality of work by just looking at the chip. Our chip is a clean and uncomplicated shape that in itself tells a story. It is a clear and consistent signal and that's why we use it as a symbol for being. **Simply Reliable.**

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