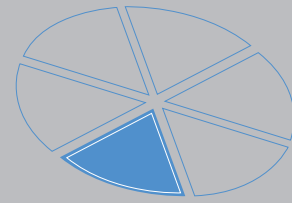


AUTOCRIB

INDUSTRIAL VENDING INNOVATION



TOOL
MANAGEMENT
SYSTEM

MTMS03E



In partnership with
MMC Hartmetall GmbH
Group Company of
MITSUBISHI MATERIALS CORPORATION

TOOL MANAGEMENT SYSTEM

Supply

Mitsubishi Materials (MMC Hartmetall GmbH, Germany) and Autocrib are working together in Europe to supply customers with the latest and most versatile point of use dispensing machines.

Autocrib systems provide secure access to inventory and materials such as cutting tools, maintenance supplies and PPE goods while tracking usage and automating the re-order process.

Flexibility



Storage and stock control is a constantly changing situation. Robocrib products are designed so that the hardware and software can be easily re-configured and therefore adapt to any change in circumstance.

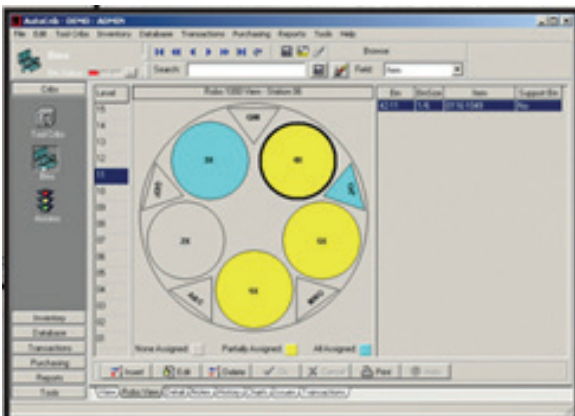
AUTOCRIB Software



AutoCrib software is at the heart of each product giving complete control and versatility over automated inventory management.

The software is the industry leader with a powerful and user friendly system. It provides a variety of cost centre tracking options, auto purchase function and over 200 standard report styles to assist identifying trends, waste and inefficiencies. The system can also manage manual or existing traditional tool stores.

With the capability to oversee multiple vend points and unsurpassed reporting functions, this turnkey tool management software has everything needed to run many thousands of items in storage.



- Supports all AutoCrib dispensing machines
- Simple, icon driven graphical user interface
- SQL server databases
- Over 200 standard reports
- Automatic purchase order function
- Email reporting
- Manages traditional stores
- View user notes and digital images of products
- Multiple item kit function

ROBOCRIB series

Robust, class leading machines specifically for industrial use. RoboCrib has been designed to provide secure access for up to 2500 different items in a highly space efficient area. The variety of available bin sizes allows simultaneous management of both small and large items.



Robocrib VX1000

The original modern dispensing machine with a high storage capacity.
Max 1048 bins



Robocrib VX500

A cost effective medium sized machine.
Max 628 bins



Robocrib LX2000

An extremely large capacity machine with a small footprint.
Max 2574 bins

ROBOCRIB with Lockers

RoboCrib can combine with lockers to further enhance flexibility and usability of the system.

Autolocker stations provide 24 hour a day access to high value, oversize, and durable items using solenoid activated lockers and a simple to use keypad interface. Individual lockers are available in eight different sizes that can be mixed according to specific needs.



Toolroom Station

Toolroom stations allow users to automate an existing tool room or stores area using either a keypad or touch screen interface. This enables a cost efficient way to control a standard, manual store room with the benefit of the same level of accountability as an AutoCrib tool vending machine.

Simple and Fast

Time is costly, therefore Autocrib systems are designed to be as simple and as fast as possible. With average dispense times of only 7 seconds, employees will spend less time obtaining tools.

Every Autocrib system includes sophisticated supply chain management capabilities and comes complete with a reporting mode to assist in identifying costs, trends, waste and inefficiencies. Additionally, communication with popular ERP systems such as SAP™ and Prophet21™ etc. is possible.