OPTEVA 522... BREAKING THROUGH



The cash dispensing mold has been broken. It's time for a new way of thinking.



THINK EFFICIENT. THINK QUIET. THINK ROBUST. THINK OPTEVA 522.

The Opteva 522 from Diebold is large on features and small on space. This innovative cash dispenser provides endless potential to your self-service delivery channel.

Think Efficient – The compact size of the Opteva 522 offers an efficient use of floor space.

- Width 472 mm (18.6")
- Depth 756 mm (29.8") Rear Load; 739 mm (29.1") Front Load
- Height 1498 mm (59.0")
- Weight 408 kg (900 lbs)

With front-load, rear-load and vestibule configurations available, you can make the most of any self-service location.

Not only does it use space efficiently, but it is significantly more energy efficient than any published competitive offering.

With these energy savings, you can be confident that the Opteva 522 consumes less power and costs less to operate.

Think Quiet – Further engineering improvements have drastically reduced the acoustics of the machine, creating a fraction of the sound of other cash dispensing units on the market today! In fact, the difference in sound levels of the Opteva 522 compared to other competitive units is perceived at nearly four times quieter. This certainly creates a positive and private experience for your consumers.

Think Robust – The Opteva 522 come standard with a complete array of features and is fully scalable to meet your changing needs. Easily incorporate cash

and media dispensing, marketing capabilities, bill payment, funds transfers and balance inquiries for a feature-rich self-service delivery options.

To further enhance the user's experience, Opteva technology delivers one of the highest levels of uptime in the industry. Combined with five cassette capacity and intelligent modules that forecast maintenance needs, you can be assured of maximum availability.

Think Quick – A Simplified Power Interface is a standard feature on the Opteva 522 that provides a proper and orderly shutdown and power up with the push of only one button. The efficient shutdown process improves the ATM uptime, allowing the unit to properly back up files and close any open applications.

An additional standard element is the EPP5 keypad. Laser engraved, it resists aging, fading, wear and peeling. The keypad's integrated heater provides additional reliability in environments where extreme temperature is an issue.

State of the art process protects EPP5's electronic components from obsolence, speeding up remote key transport and offering more stability.

As always, Opteva integrates the latest in fraud-prevention technology to reduce your exposure and enhance your customer's security.

Opteva 522...Smart thinking.



Total Solutions

Custom Branding Self-Service Hardware Software Service

Contact Information: Diebold, Incorporated P.O. Box 3007 Dept. 9-B-16 North Canton, OH 44720-8077

E-mail: productinfo@diebold.com www.dieboldopteva.com

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