

CashMaster Coin-Operated Shower System

CashMaster Metered Shower Systems from WCS are the quickest and most cost-effective way to make significant reductions to your water and energy bills. Many of our systems have brought our customers water and energy savings of up to 70% and paid for themselves in a matter of months. WCS has worked closely with government park agencies over the last 10 years to build a system that is rugged enough for the busiest campgrounds in the country. Whether you operate a small private campground in Maine with just a few showers or a State campground on the California Coast, we have a system designed to suit your needs and budget.





Industrial Duty Solenoid Valves



Reliable, Accurate Coin Acceptors 3 models to suite your security and coin requirements



Vandal-Resistant MeterBoxes 12-gauge Stainless Steel 3 models to suite your building requirements



High-Security Lock and Key Sets

WCS CashMaster System 1, 2 and 3 Standard Components

WCS CashMaster System 2

• CMMB-121 Surface Mount Meterbox

• CMSV-221 Solenoid Valve, UL Listed

· Label Set per customer specification

• CMLS-MLS, HLS Camlock and Key Set

• CMCM-221 Controller, UL Listed

• EP-2 Electronic Coin Acceptor

WCS CashMaster System 1

- CMCM-221 Controller, UL Listed
- CMMB-121 Surface Mount Meterbox
- CMCA-121 Mechanical Coin Acceptor
- CMSV-221 Solenoid Valve, UL Listed
- · CMLS-MLS, HLS Camlock and Key Set
- · Label Set per customer specification

Optional Components

- CMMB-221 Flush Mount Rear Access Meterbox
- CMMB-321 Flush Mount Front Access Meterbox
- CMCA-321 Electronic Programmable Multi-Coin Acceptor (Avail. with Sys 2 and Sys 3 only)

All WCS Systems are Underwriters Laboratories Listed, allowing their legal installation in public and private facilities where uniform building codes and OSHA workplace safety standards are enforced. U.L. Listing provides assurance that your facility users and maintenance staff are safe, and you are protected from liability. All WCS Systems are also Class II wiring and ADA (Americans with Disabilities Act) compliant when properly installed.

Water Conservation Services

a division of SecureCoin, Inc. 513 De La Vina St., Santa Barbara, CA 93101 Tel (888) 872 4975 • Itl. (805) 963 5511 • Fax (805) 957 1740 www.watercon.com • info@watercon.com

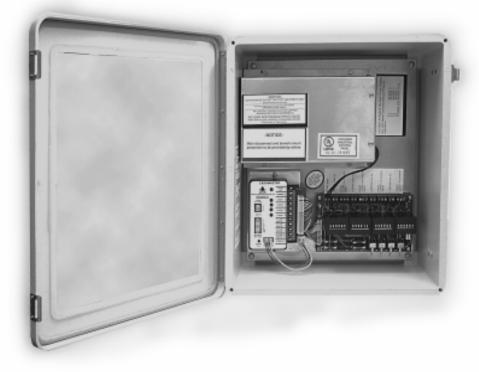
WCS CashMaster System 3

- CMCM-321 Controller, Audit
- Capabilities, UL Listed
- CMMB-121 Surface Mount Meterbox
- EP-2 Electronic Coin Acceptor
- CMSV-221 Solenoid Valve, UL Listed
- · CMLS-MLS, HLS Camlock and Key Set
- · Label Set per customer specification





CMCM-22I, 32I CashMaster System Controller



CMCM-221, 321 The CashMaster Controller Module is an industrial grade, purpose-built, UL Listed shower timing module. WCS is the only manufacturer of UL Listed metered shower controls - your assurance that our systems are safe for your customers and employees. Each controller can operate up to four showers. Controllers are provided with each CashMaster system according to the customer's facility requirements.

Standard Features:

- Environmentally-resistant enclosure box, high humidity and temp. rated
- CashMaster 4-in-1 Timer programs easily for number of coins to start and time per coin
- Integrated Ground-Fault Circuit Interrupter (GFCI)
- 110-24VAC Transformer
- Solid-state circuit board with current protection fuses
- Convenient status indicator LED lights
- Manual override switches for easy testing and maintenance
- Accounting features/non-resettable counters (System 3, only)
- Complete Electrical Control Panel UL Listed





Water Conservation Services



CMMB-I2I, 22I, 32I MeterBox Options



CashMaster MeterBoxes by WCS are manufactured of super heavy duty 12-gauge 304 stainless steel. Individual parts and cutouts are laser cut for close tolerance. Precise fit and full seam welding (not spot or tack welded) results in quality appearance and superior vandal resistance. Large reinforced cash vault holds 500 coins allowing more time between collections than smaller boxes. Each Meterbox comes with professional quality high security locksets with propietary key codes. Locks may be keyed the same or individually as specified by customer. All CashMaster Systems include MeterBox label sets as specified by the customer. Meterboxes measure approx. 15.75" height x 4.25" width x 5.75" depth. *(Please see CashMaster Installation Manual for exact measurements and installation instructions).*



CMMB-121

Surface Mount Meterbox

• Comes standard with all CashMaster Systems

- Bolts to wall surface
- Ideal for simple retrofit of existing shower buildings
- ref. WCS doc. 700003r2 for specifications





- Available as an option with all
- CashMaster Systems
- Installs flush to wall surface
- Coin vault and coin acceptor are accessed from rear
- Coins can be collected from secure room behind showers
- Shower building can remain open during coin collections
- ref. WCS doc. 700002r2 for specifications



CMMB-321 Flush Mount Front Access Meterbox

- Available as an option with all CashMaster Systems
- Installs flush to wall surface
- Coin vault and coin acceptor are accessed from front
- Ideal for facilities with limited space and no rear access
- ref. WCS doc. 700001r2 for specifications

Water Conservation Services



CMCA-I2I, EP2, EP5 Coin Acceptor Options

CashMaster Coin Operated shower systems feature the most durable and reliable coin acceptors available. All WCS Coin Acceptors are made of high-impact, non-corrosive plastic and stainless steel. All electronics and sensors are waterproof to allow for reliable service in wet environments. Several options are available to allow for multiple coins or tokens.







CMCA-121 Mechanical Coin/Token Acceptor

• Comes standard with CashMaster System 1

• Reliable mechanical evaluation of each coin

• Manual coin return easily clears coin path, simplifying maintenance

• Low voltage operation (24VAC)

ref. WCS doc. 300001r4 for specifications

EP2 Electronic Coin Acceptor

- Comes standard with CashMaster System 2 and 3
- Precise electronic coin identification, slug rejection
- Accepts US quarter and dollar coin
- Waterproof construction
- Low voltage operation (24VAC)

ref WCS doc. 300002r5 for specifications

EP5 Electronic Programmable Multi-Coin Acceptor

• Available as an option with CashMaster System 2 and 3

- Precise electronic coin identification, slug rejection
- Pre-programmed for US quarter and dollar coin
- Learns 3 additional tokens or coins of your choice
- Simple touchpad programming and LED display
- Waterproof construction
- Low voltage operation (24VAC)
- Will not lose program in power outage ref WCS doc. 300003r4 for specifications

Water Conservation Services



CMSS-121-7 CashMaster System I Coin Operated Load Control

Ideal for outdoor Court Lighting, Heaters, Hot Tubs, Saunas, and many other applications!

Description:

The CashMaster System 1 Load Control System is designed for coin-operated control of a single timed load application. System components include high quality stainless steel MeterBox enclosure, rugged electronic coin acceptor, programmable electronic timer and optional last alert horn. The CashMaster System 1 comes completely assembled and thoroughly tested, ready for installation.



CashMaster System 121-1 Standard Features:

- CMMB-121-A Surface Mount Meterbox*
- CMLS-MLS Security Faceplate Lock and Key Set
- CMLS-HLS High-Security Vault Lock and Key Set
- EP-2 Electronic Coin Acceptor
- Programmable EPET-321 Accumulating Timer
- Or Programmable Display Timer with Horn
- · Decal Set as specified
- Fully Programmable for Coins to Start and Time
- Water-Resitant Operation
- Low Voltage (24VAC) Operation for safety**
- Ideal for New Facilites or Retrofit Installation
- 2-Year Limited Warranty

Available Options:

- 110-24VAC Transformer
- EP5 Electronic Multi-Coin Programmable Coin Acceptor
- Leftside or Rightside -Mount Meterbox
- Additional Valve Sizes Available
- Approx. Meterbox Dimensions (*) 14"h X 5.20"w X 6.25"d
- 110-24VAC Transformer and (**) Contact Relay for high voltage applications- Not Included!

With EPET-321 Supertimer

\$435



With Digital Display Timer with LMA Horn

\$645

When placing an order for this system, please specify either the Supertimer or the Digital Display Timer. The Digital display timer comes within its own keyed stainless enclosure with horn. The Supertimer has capabilities of a horn output and a many other features. Please refer to individual documentation for full specifications on the timers.

Water Conservation Services



CMSS-121-7 Cashmaster System I Coin Operated Load Control

Ideal for outdoor Court Lighting, Heaters, Hot Tubs, Saunas, and many other applications!

Description:

The Coin Operated Load Control from WCS gives you, the operator the ability to program your own personal scrolling message displayed in bright red LED's (Engish or Spanish). The timer is easily programmed with 2 pushbuttons allowing you to simply scroll through all 16 operating modes. Easily retrofitted, the Digital Display Timer with last minute alert horn will time out any coin or momentary switched load application.



\$685.00

Digital Display Timer Features:

- Easily programmed custom messages (English or Spanish)
- Adjustable from 1 to 99 coins to start
- Adjustable from 1 to 599 seconds per coin
- · Accumulates up to 99 min. and 59 seconds
- · Displays \$ amount instead of coins in
- Adjustable horn length 0 to 60 seconds
- Additional coins add time during operation
- · Built in resettable coin counter
- Water-Resitant Operation
- · Low Voltage (24VAC) Operation for safety
- EP-2 Coin Acceptor (upgradeable to EP-5Plus Programmable)
- Accepts U.S. Quarters and Dollar Coins (Any Coin or Token with EP-5Plus)
- 10 gauge stainless steel construction
- Stationary Pin Locking
- 2-Year Limited Warranty

Specifications:

Required Voltage24 Volts ACRequired Current500 milliampsHorn Output12 Volts DCSwitches 24 VAC standard or 120 VACOptional

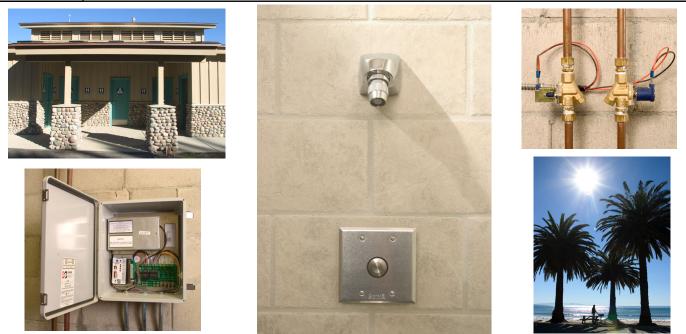
Available Options:

- 120 Volts AC
- · Security Encoded infra-red remote

Water Conservation Services



TMSS-221 TouchMaster Touch-Operated Shower System II (For Multiple Shower Applications)



TouchMaster System II Description:

The TouchMaster Touch-Operated Shower System II is *the* solution for facilities with multiple showers looking for resource savings and more control of their facility without charging additional fees. The TouchMaster System Controller is designed to control several showers independently and utilizes the same programmable UL-Listed Controls as our CashMaster Coin Operated Systems. The complete system also includes heavy duty vandal-resistant push buttons and industrial-grade solenoid valves. The low-voltage system meets ADA, UL, CSA, NEC, UBC and other safety and institutional requirements for operation and installation. The TouchMaster System comes completely assembled and thoroughly tested, ready for installation in the shower facility. All components and parts necessary to complete the installation are included with the exception of pipe and pipe fittings and electrical wiring. Each TouchMaster System Controller will operate from 1 to 4 showers and is easily installed in several hours by a qualified technician.

TouchMaster System II

Complete System Includes:

- CMCM-221 TouchMasterController, UL Listed (see WCS doc 300010r5)
- TMSB-321 TouchMaster PushButton Assy
- CMSV-221 Solenoid Valve, UL Listed (see WCS doc 300005r4)
- Installation and Maintenence Manual
- · 2-Year Parts and Labor Warranty
- Class II Wiring Compliant*
- ADA Compliant*
- *when properly installed

Available Options:

- CMCM-321 TouchMaster Audit Controller
- TMPT-121 TouchMaster Piezo Touch Button
- HBL-02 Thermostic Anti-Scald Mixing Valve**

****Important Note: Anti Scald Devices Must Be Used With This System**

Water Conservation Services a division of SecureCoin, Inc. 513 De La Vina St., Santa Barbara, CA 93101 Tel (888) 872 4975 • Itl. (805) 963 5511 • Fax (805) 9570 1740

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STANDARD CHANGE-MAKERS introduces MODULAR SERVICE REAR LOAD CHANGE MACHINE



The Best Technology & Construction in a Low-Cost Solution

Standard Change-Makers introduces the **NEW** Modular Series Change machine, a big step forward in changer technology. The Modular Series combines Standard's high quality cabinet and component construction with our new *Smart Hopper* technology. All this in a low cost solution!

The Modular Series' *Smart Hopper* Technology allows programmability in the field without the use of any handheld device. All Modular Series machines have the Fast Vend Shut-Off feature found on Standard's popular System 600-FST acceptors.

REAR LOAD MODULAR SERIES FEATURES:

Bill Acceptor(s): Pyramid Technologies® APEX-5000 Series

(Coinco[®], CashCode[®] & Mars[®] available - MDB Only)

Bill Stacker Capacity: 500 Bills (std)

(1000 bill stackers available)

Hopper(s): Galvanized Steel Construction with Tilting Base for easy Hopper Dump operation, without disconnecting power

Hopper Capacity:

One Hopper Models: \$800 or 3,200 Quarters

Two Hopper Models: \$1,600 or 6,400 Quarters

Cabinet: Solid-welded Steel (no rivets or spot welds), finished in high gloss Powder-Coat enamel

Stainless Steel Faceplate

Graphics: Scratch-resistent Lexan™

- Locks: T-Handle "Slam Locks" with Ace[™] plugs (std)
 - (Medeco[™] Lock Plugs available)

ETL Certified Machine

- High Quality Construction at a Low Price
- MDB Serial Interface provides more accurate communication between Hopper & Bill Acceptor
- Switching Power Supply generates less heat which adds longer life and better performance
- **Programmable** *Smart Hopper* allows push-button functional programming without the need for a handheld device
- Flash Code Error Display allows to you to troubleshoot problems quickly and easily
- Easy to Service Easy access to the Control Board, and easy serviceability in the field
- Motor Driven Hopper no need for belts or chains
- Two Year Limited Warranty

For more information about the Modular Series Changer, contact your nearest Standard Change-Makers Distributor





3130 N. Mitthoeffer Road • Indianapolis, IN 46235-0550 TOLL FREE: 1-800-968-6955 PHONE: 317-899-6966 • FAX: 317-899-6977 INTERNET: www.standardchange.com

CHANGERS



Standard Change-Makers products are proudly ETL certified in accordance with UL 756 and CSA-C22.2 No. 128

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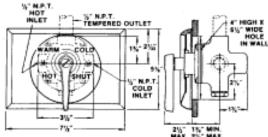


Complete Water and Energy Efficiency Other Products Available from WCS

TouchMaster System II

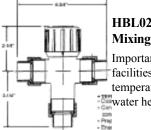


TouchMaster II by WCS is the Industry Leading Touch Actuated Metered Shower System. The TouchMaster offers a safe, reliable and field proven solution for facilities where water and energy saving advantages of metered showers are required but coin operation is not appropriate. The TouchMaster features the same rugged components as the CashMaster Systems, including the UL Listed Controller Module. Showers are activated by an easy-to-install, water-tight touch button module in each shower.



HBL-01 Anti-Scald Mixing Valve

Attractive institutional quality mixing valve combined with the important safety features of an anti-scald mixing valve.



HBL02 Anti-Scald Thermostatic Mixing Valve

Important safety measure for public shower facilities. Adjustable valve limits maximum temperature of shower water. Can be installed at water heater or at individual showers. AC1002 and AC 1005 Bill to Coin Changers are an excellent addition to any facility with coin-operated showers or vending. These changers are constructed of heavy-gauge steel and come in front or rear-access models.



AC1002 Front-Load Changer



HB8000C Flush Valve



1000C Automatic Faucet

Automatic Faucets and Shower Systems

Featuring advanced no-touch operation, these automatic faucets, flush valves and shower systems are an excellent way to improve conservation and hygeine in any shower/restroom facility.





AC1005 Rear-Load Changer



H9000 Automatic Shower

wcs	PRICE LIST	
	System/ Product Pricing	
Part Number		Retail, \$US
CashMaster Series	CASHMASTER COIN-OPERATED SHOWER SYSTEMS	
CMSS-121	CashMaster System 1 complete*, per shower	\$399
CMSS-221	CashMaster System 2 complete*, per shower	\$548
CMSS-321	CashMaster System 3 complete*, per shower	\$826
CMSS-121-7A	Coin Operated Load Control System with Supertimer	\$435
CMSS-121-7B	Coin Operated Load Control with Remote Digital Display	\$645
CMSS-121-7C	Coin Operated Load Control-Digital Display Assembly	\$685
CashMaster Options	CASHMASTER COIN-OPERATED SYSTEM UPGRADES	
CMMB-221 upgrade	Flush Mount Rear Access Meterbox upgrade, per shower**	\$80
CMMB-321 upgrade	Flush Mount Front Access Meterbox upgrade, per shower**	\$110
CMCM-221 upgrade	Controller Module upgrade to Auditing Counters	\$59
CMCM-321 upgrade	Custom Programming upgrade (LMA, Lock Out, etc.)	Please Call
TouchMaster Series	TOUCHMASTER TOUCH-OPERATED SYSTEMS	
TMSS-121	Touchmaster Single Load System 1 with Supertimer Control	\$189
TMSS-121	Touchmaster System 2 complete*, per shower	\$289
	Touchmaster System 3 (Piezo Programmable Buttons)	
TMSS-123	complete, per shower	\$349
CardMaster Series	CARDMASTER SMARTCARD & COIN SYSTEMS	
CMWS-2000R	Wyvern Coin Operated Display Timing System	\$349
CMWS-2000PC	Wyvern Coin Operated Display Timing System (PC Interface)	\$390
CMWS-2000RD	Remote Display for PC Interface Unit Only	\$90
CMWS-2000RS	Wyvern SmartCard and Coin-Operated Display Timing System	\$399
CMWS-HHProg	Handheld SmartCard Programmer	\$420
CMWS-UniProg	Universal SmartCard PC Programmer	\$300
CMWS-SC Blank	SmartCard Blank	\$1
CoinMaster Series	CoinMaster Traditional Timers (Wyvern)	
CMWV-Token Timer (BSC)	Basic One Coin/ Non-Accumulating/ No Display	\$185
CMWV-Token Timer (BMP)	Basic/ with key override for free play	\$199
CMWV-Token Timer (ACC)	Basic Accumulating Model	\$225
CMWV-Token Timer (DMC)	Accumulating Model/ with Digital Display	\$230
CMWV-Token Timer (DMP)	Accumulating/ Digital Display/ Key Override	\$240
CMWV-Token Timer (PMC)	Accumulating/ Digital Display/ Programmable Lockout	\$249
CMWV-Token Timer (RDM)	Accumulating/ Digital Display/ Programmable Lockout/ Preprogrammed Wait Time	\$262
CMWV-Token Timer (DFC)	Accumulating/ Digital Display/ Secondary Output	\$252
Options	230VAC 50/60 Hz	\$10
Options	7kVA (30Amp)	\$10
Changers	BILL-COIN CHANGERS	
AC1002	Front-Load Bill Changer (surface-mount)	\$1399
AC1005	Rear-Load Bill Changer (flush-mount)	\$1399
MC700 Rhino	Front-Load High Security Bill Changer (surface-mount)	\$1795
MC400RL	Rear-Load High Security Bill Changer (flush-mount)	\$1885
	Ask about options (auditing, alarms, lock upgrades)	

	AUTOMATIC FAUCETS, FLUSH VALVES & SHOWERS	
1000C	Automatic Faucet, non-mixing (AC or Battery-Powered)	\$367
2603C	Automatic Faucet, non mixing (AC or Battery-Powered)	\$346
3000C	Automatic Faucet, mixing & manual on/off (AC or Battery)	\$532
4000C	Automatic Faucet, mixing & manual on/off (AC or Battery)	\$524
6000C	Automatic Faucet, maning a manual on on (Ne of Battery) Automatic Faucet, non-mixing (AC or Battery-Powered)	\$400
6700C	Automatic Faucet, non-mixing (AC or Battery-Powered)	\$409
H-8000C	Autoflush Toilet Valve, var. sizes. (AC-Powered)	\$404
HB-8000C	Autoflush Toilet Valve, var. sizes (Battery-Powered)	\$381
HB8RFKC	Retro-fit Autoflush Toilet Valve, var. sizes (Battery-Powered)	\$308
9000C Options	9000C Series Automatic Shower (AC or Battery-Powered) OTHER PRODUCTS, COMPONENTS	\$363
HBL-01		\$263
HBL-01 HBL-02	Anti-Scald Hand Mixing Valve Anti-Scald Thermostatic Mixing Valve	
-		\$145
XForm24	220/110/24VAC Stepdown Transformer (80Watts)	\$28
Decals	Cashmaster Meter Box Decal Sets	\$3.50
Brass Token	.984" 85/15 Brass Shower Token	\$0.20
Custom Token	Custom Printed Alloy Token	Please call
	REPLACEMENT COMPONENT PRICING	
art Number	Description	Retail, \$US
	METERBOXES	
CMMB-121	Surface Mount Meter Box (standard on all systems)	\$174
CMMB-121-A	Surface Side-Mount Meterbox with R/L install	\$209
CMMB-221	Flush Mount Rear Access Meter Box	\$219
CMMB-321	Flush Mount Front Access Meter Box	\$249
CMMB-CV-12	Meter Box Coin Vault, 12ga. Face	\$35
CMMB-CV-10	Meter Box Coin Vault, 10ga. Face	\$42
CMMB-FP	Standard Meter Box Faceplate	\$37
CMMB-121-A-FP	Surface Side-Mount Box Faceplate	\$39
	COIN ACCEPTORS	·
CMCA-121	Manual Coin Acceptor	\$49
CMCA-121-C	Custom Coin Manual Acceptor	\$54
CMCA-121-SW	Miniature Low Torque Switch for CMCA-121	\$5
CMCA-221 (EP-2)	Electronic Coin Acceptor	\$189.50
CMCA-321 (EP-5Plus)	Programmable Electronic Coin Acceptor	\$220.50
CMCA-Euro (EP-5Plus EU)	6 Coin Programmable Euro Coin Acceptor	\$230.75
CMCA-C (EP-5Plus Cust)	5 Coin Custom Programmable Coin Acceptor	Please Call
FPEP2-FA	Faceplate Assembly/ EP-2/ Timer/ Faceplate	\$330
FPEP5-FA	Faceplate Assembly/ EP-5/ Timer/ Faceplate	\$345
CMQD-Connect	4-6 Circuit Polarized Nylon Pigtail Connectors	\$7.50
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EPET-121	Digital Programmable Delay Off Timer (TimerCube)	\$48.50
EPET-221	4-Channel Accumulating Timer	\$165.00
EPET-321	Programmable Supertimer/ LMA/ 1 Coin Restart	\$105.00
EPET-LED5	Dixmore Display Shelf Timer w/ remote control capabilities	\$319
FP-LED7RU	Dixmore Digital Display Timer (Bilingual) with Enclosure	\$319
FPEM-7	Parker Engineering 24VAC Accumulating Bay Timer	\$75
	PUSHBUTTONS	\$75
		\$33
CMPB-121		
CMPB-121	Standard Vandal Resistant Pushbutton with Enclosure	¢72
CMPB-121A	Vandal Resistant Pushbutton	\$23
	Vandal Resistant Pushbutton Programmable Piezo Pushbutton Timer	\$23 \$149
CMPB-121A CMPB-221	Vandal Resistant Pushbutton Programmable Piezo Pushbutton Timer LOCKSETS/KEYSETS	\$149
CMPB-121A CMPB-221 CMLS-MSL	Vandal Resistant Pushbutton Programmable Piezo Pushbutton Timer LOCKSETS/KEYSETS Medium Security (Faceplate) Lock	\$149 \$13
CMPB-121A CMPB-221 CMLS-MSL CMLS-HSL	Vandal Resistant Pushbutton Programmable Piezo Pushbutton Timer LOCKSETS/KEYSETS Medium Security (Faceplate) Lock High Security (Coin Vault) Lock	\$149 \$13 \$15
CMPB-121A CMPB-221 CMLS-MSL CMLS-HSL CMLS-HSL-PL	Vandal Resistant Pushbutton Programmable Piezo Pushbutton Timer LOCKSETS/KEYSETS Medium Security (Faceplate) Lock High Security (Coin Vault) Lock High Security Vault Disk Lock and core	\$149 \$13 \$15 \$20
CMPB-121A CMPB-221 CMLS-MSL CMLS-HSL	Vandal Resistant Pushbutton Programmable Piezo Pushbutton Timer LOCKSETS/KEYSETS Medium Security (Faceplate) Lock High Security (Coin Vault) Lock	\$149 \$13 \$15

SecureCoin Inc., Water Conservation Services Division

513 De La Vina St., Santa Barbara, CA 93101, 888 950 9111 Intl. 805 963 5510 Fax 805 957 1740

	FLOW CONTROL	
CMSV-221	Industrial Duty Solenoid Valve, w/Strainer, Solid Brass	\$51
CMSV-221.5	1/2" female brass adapters for CMSV-221	\$3.50
CMSV-221RB	CMSV-221 Solenoid Rebuild Kit (Spring & Diaphram)	\$8.50
	CONTROLLERS	
CMCM-221	Cashmaster System 1 & 2 Controller	\$459
CMCM-321	Cashmaster System 3 Controller (Auditing)	\$509

* Includes CMCM-221 or 321 controllers, configuration as required. Maximum, 1 controller per every 2 showers. **Meterbox upgrade pricing applies only at time of system purchase.

WATER CONSERVATION SERVICES

TERMS AND CONDITIONS OF SALE

Acceptance of Orders: All orders shall be subject to acceptance and approval in writing by Water Conservation Services. Your order, when shipped by us, shall constitute the completion of the contract between us, subject to the terms and conditions contained herein. Any inconsistent provision in your order shall not apply. Pricing and Quotations: quotations are based on the price list in effect on the date of quotation and are valid for 30 days. After that period, the prices are subject to change without notice. Payment Terms:

- COD Payable by cash or money order on delivery. Personal or company checks are no accepted without prior approval
- 2) CREDIT CARD Water Conservation Services accepts Mastercard, Visa, and American Express for any order.

Taxes: Any sales or manufacturer's tax imposed under existing or future statutes or regulation shall be added to the price and shall be paid by the buyer unless appropriate exemption certificates are on file with Water Conservation Services. Shipment and Delivery of Product: Water Conservation Services shall make every effort to ship buyer's order promptly and without undue delays. Each shipment is subject to immediate invoicing. Delivery of material to a common carrier or to buyer's carrier shall constitute delivery to buyer, and thereafter material shall be the buyer's risk. Buyer shall file claims for damage to or loss of material in transit direct with the carrier. Water Conservation Services will not be liable for damages of any kind on account of failure to meet delivery dates. All errors, clerical of otherwise, are subject to correction. Freight Terms: All will go forward by minimum cost routing unless otherwise specified by the customer. We are not responsible for loss of or damage to merchandise in transit. Inspect Shipments carefully before accepting delivery. Return of Material: Buyer may not return any material shipped by Water Conservation Services without written authorization by Water Conservation Services and issuance of a Return Authorization Number by us. Returned materials must be in 'as new' condition and will be subject to a 20% restocking charge.

Cancellation of Orders: Cancellation of Purchase Orders or of ordered items after acceptance by Water Conservation Services may be subject to Cancellation Charges based on expenses incurred by Water Conservation Services. Weights: Weights shown in our catalogs, specifications, price lists, quotations or drawings are approximate and are not guaranteed. Miscellaneous: These Terms and Conditions supersede all prior correspondence, agreements and proposals. No waiver or modification of any provision hereof shall be binding upon Water Conservation Services unless agreed to in writing by an authorized officer of Water Conservation Services. Product specifications are subject to change without notice Limited Warrantv:

2 Year parts and labor for failures due to defects in materials or workmanship on all WCS components.

Lifetime Warranty on the Meter Boxes and Stainless Steel Products: (Does Not Include Locks/Keysets)

This warranty is voided by damage caused from mishandling, improper installation, or vandalism. Water Conservation Services will either replace or repair the defective equipment or refund the purchase price. at its option, if an inspection during the warranty period by Water Conservation Services or its authorized representative discloses any manufacturing defect in materials or workmanship. Water Conservation Services will not be liable for any labor or other expenses not specifically stated above, and disclaims any responsibility for incidental or consequential damages. Parts must be returned post-paid to Water Conservation Services' factory for warranty repair or replacement. All warranties are handled through:

Water Conservation Services 513 De La Vina St. Front Santa Barbara, CA 93101

Phone: (805) 963-5511 Fax: (805) 957-1740 Email info@watercon.com