

LAVATORY FAUCETS
WALL MOUNTED FAUCETS
SOAP DISPENSERS \&
HAND SANITIZERS
HAND DRYERS \&
BEHIND THE MIRROR PRODUCTS


## Csaba 2 in 1

Csaba 2-in-1, a touch-free deck-mounted electronic faucet and soap dispenser duo in a single unit, is ideal for retrofit projects where drilling a new basin opening is not possible.
Page 6


SWAR New Options
The newest version of SWAR has been fitted with a concealed screen for broadcasting news and advertising, to be viewed while users wash, soap and dry their hands in your commercial washroom. The lockable mirror conceals the screen completely and the tablet is only visible when needed, creating a sophisticated approach to elegant advertising.
Page 87

## Recessed Duo

The Recessed Mounted Duo is our concealed soap-water modular system in a stainless-steel box for integration inside the wall, concealed inside the wall and behind a mirror or panel for the cleanest and most minimalistic design.

Page 88



Csaba Petite Set
Petite and just the right size, our Csaba Petit Set is the ideal choice for spaces that require elegant subtlety and an air of refined sophistication.


## Stern Trio

Complete solution for hand washing and drying! Eliminate those messy, slippery floors, with Stern's all-in-one handwashing solution for either deck or wall-mounted designs.

Page 135

## Copper pipes

Taking into consideration that the healthcare sector often requires copper pipes because of the copper antimicrobial properties, several lines are available with chrome plated copper pipes as a replacement to flexible hoses on selected models.


Smartbox
Our Smartbox touch-free electronic hand sanitizer dispenser for wall-mounted installations, is ideal for refurbishment projects. Page 78


## Cool TF

Long and slender, Cool TF is perfectly curved to serve. Ideal for filling bottles in public washrooms to help conserve water while limiting the spread of germs and bacteria.


Quadrat DM Faucet \& Soap Dispenser
Water \& soap come together, perfectly matched, with this stellar looking pair. Sharp contours and straight lines infuse this minimalistic square design with a futuristic charm.


## Easy Refills

Lotus Top fill 2 liters container is easy to refill with your choice of hand soap. Our new touch free deck mounted soap dispenser's body is made of $100 \%$ chrome plated brass. Including the smart cap that allows to refill from the top.
Page 49


## Csaba Plus

Take your spirits higher with our newest Csaba model, Csaba Plus, for a taller, loftier drink of water. About 1.5 times longer than the other Csaba counter top washbasin models, Csaba Plus raises handwashing to new heights.

## WHY STERN?

Stern blends cutting-edge technological innovation, foresight, ease of use, and impeccable style, all in a single package. A world leader in the sanitary market for nearly 35 years, Stern develops and manufactures touchless faucets, automatic soap dispensers, flush valves, shower controls, and a multitude of related accessories in its production facilities in Israel and the US.

Equipped with advanced technologies and machines run by a talented team of over 300 people, Stern creates an extensive product line for both commercial and residential installations. Every product at Stern is visionally conceived, practically engineered, and successfully launched to improve the user experience around the globe.

By marrying our market intuition with our technological know-how, we create electronic products that effectively and efficiently answer global needs in line with international standards and expectations. We remain wholeheartedly committed to green building and water-efficiency to help minimize the use of water and energy.

And as we produce everything in-house, we are able to adjust, combine, upgrade and resize to your hearts' desire, keeping Stern at the very forefront of world technology and design.


## STERN LEADS THE WAY

The Leadership in Energy and Environmental Design (LEED) is a certification developed by the USBCG (United States Green Building Council) - an organization dedicated to environmentally conscious construction. The LEED certification encourages sustainable building practices and promotes environmental preservation. Among the key issues measured by the organization are water and energy efficiency.

The certification is based on a points system, with a minimum of 2 points awarded for a $25 \%$ water usage reduction, with a maximum of 6 points for a $50 \%$ reduction. The USBCG applies its LEED certification points system to a wide variety of construction projects: commercial buildings, office buildings, schools, hospitals, hotels, and more.

With water conservation as one of our main goals, Stern has developed a line of products with extremely high water efficiency. Our products provide a minimum of $30 \%$ water reduction (worth 4 points) and up to to $58 \%$ water reduction (worth 6 points). Stern products are the best way for any construction project to achieve the highest score in the water efficiency category of the LEED certificate.



MIX AND MATCH WITH A SPLASH OF COLORFUL SPECIAL FINISHES TO PERFECTLY BLEND WITH YOUR DESIGN


## POLISHED CHROME

Resistant to rust and corrosion, chrome is cost-effective and easy to clean.

## MATT BLACK

Our trendy, durable, scratch-resistant, matt-black finish makes your modern design bolder and makes your classic design current.


## PVD BRUSHED NICKEL

Popular for its "stainless steel" appearance, PVD Brushed Nickel creates a sophisticated and cool look that hides fingerprints and water spots.

## PVD ANTIQUE BRONZE

Dramatic and striking, antique bronze lifts the ambiance with a touch of texture.

## PVD COPPER

A velvety effect that goes well with contemporary and industrial styles.

## PVD SATIN GOLD

Classic, warm and bold, satin gold has that unique "je ne sais quoi" to make it stand out.

## PVD GUN METAL

Inspired by rifle barrels with a sheen that's not quite matte and not quite shiny, gunmetal faucets add an interesting touch to any design, particularly when paired with industrial elements.


## LAVATORY FAUCETS



TRENDY
9-12


CLASSIC
23

$13-15$


EASY
24


QUADRAT DM
16


SWAN
25


17-18


26


SMART
19-20


DOLPHIN
27


GREEN
21


COOL TF
28



## NEW!



## CSABA 2-IN-1 SERIES

Electronic lavatory faucet and soap dispenser operated by IR sensor
Touch-free deck-mounted electronic faucet and soap dispenser in a single unit that are activated by concealed sensors built into the spouts.

Ultimate retrofit option as it only requires a single hole in the deck for a touch free faucet and soap dispenser.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |
| 4 LPM | 1.0 GPM | PCA Spray |



CSABA 2-IN-1
233013 CSABA 2-IN-1, 12 V Transformer


## CSABA SERIES

Electronic lavatory faucet operated by IR sensor
Series includes options for cold or premixed water as well as hot and cold water. Activated by concealed IR sensor built into the spout.
IP67 dual power input box that allows the faucet to be used with 9 V battery and can be powered by a 9 V transformer which includes an integrated back up system to be used with a 9 V lithium battery enabling the faucet to be used normally in case of power failure.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |
| 4 LPM | 1.0 GPM | PCA Spray |




CSABA

- 233000 CSABA B, 9 V Battery
- 233010 CSABA E, 9V Transformer


CSABA 1000
Mixer to adjust water temperature

- 233020 CSABA 1000 B, 9V Battery
- 233030 CSABA 1000 E, 9 V Transforme

NEW SIZE

CSABA PETITE
Petite version

- 233042 CSABA PETITE B, 9V Battery
- 233040 CSABA PETITE E, 9V Transformer

NEW SIZE


CSABA PLUS
Tall version

- 233050 CSABA PLUS B, 9V Battery
- 233051 CSABA PLUS E, 9 V Transformer



## TRENDY SERIES

## Electronic lavatory faucet operated by IR sensor

Series includes options for cold or premixed water as well as hot and cold water, long spout, tall versions for counter top sinks and ring illumination models.

Furthermore, this series includes a solenoid valve, located inside the product, which makes it more resistant to vandalism.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |




## TRENDY

- 239000 TRENDY B, 9V Battery
- 239100 TRENDY E,9V Transformer


TRENDY L
Long spout 90 mm

- 239400 TRENDY LB, 9V Battery
- 239500 TRENDY LE, 9V Transformer



## TRENDY 1000 L

Mixer to adjust water temperature
Long spout 90 mm

- 239600 TRENDY 1000 LB, 9 V Battery
- 239700 TRENDY 1000 LE, 9V Transformer



## TRENDY T SERIES

Electronic lavatory faucet operated by IR sensor
Features an integrated thermostatic mixer for an anti scalding operation and temperature control.

Trendy T ensures the water is temperature-balanced and helps prevent users from burning their hands.

## Additional Advantages:

- Lead free
- Thermostatic control for optimal temperature
- Including an internal comfort stopper that allows you to set the maximum temperature according to your preference
- Ideal for the healthcare sector
- Internal solenoid valve


[^0]| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



TRENDY T
Integrated thermostatic mixer to adjust water temperature

- 236930 TRENDY TB, 9V Battery
- 236935 TRENDY TE, 9 V Transformer


Thermostatic Cartridge integrated with


Faucet base \& Flexible pipes


Remote Control (Optional accessory)

## EXTREME LF SERIES

Electronic lavatory faucet operated by IR sensor
Lead free faucet for cold or premixed water as well as hot and cold water, with a concealed sensor integrated into the spout.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 4 LPM | 1 GPM | Honeycomb TT |
| 1.89 LPM | 0.5 GPM | PCA Spray |



EXTREME LF
Lead free version with concealed sensor at the spout

- 237820 EXTREME LFB, 9 V Battery
- 237810 EXTREME LFE, 9 V Transformer



## EXTREME 1000 LF

Mixer to adjust water temperature

- 237102 EXTREME 1000 LFB, 9 V Battery
- 237003 EXTREME 1000 LFE, 9 V Transformer


EXTREME LF AISI316
Stainless steel AISI 316 body. Ideal for medical and coastal environments

- 237821 EXTREME LFB AISI316, 9 V Battery
- 237811 EXTREME LFE AISI316, 9 V Transformer


EXTREME 1000 LF AISI316
Stainless steel AISI 316 body
Mixer to adjust water temperature

- 237103 EXTREME 1000 LFB AISI316, 9 V Battery
- 237004 EXTREME 1000 LFE AISI316, 9 V Transformer


## EXTREME SERIES

## Electronic lavatory faucet operated by IR sensor

Series includes options for cold or premixed water as well as hot and cold water, long spout and tall versions for counter top sinks. Furthermore, this series includes a solenoid valve, located inside the product, which makes it more resistant to vandalism.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



## EXTREME

- 237200 EXTREME B, 9 V Battery
- 237300 EXTREME E,9V Transformer


EXTREME 1000
Mixer to adjust water temperature

- 237100 EXTREME 1000 B, 9V Battery
- 237000 EXTREME 1000 E, 9 V Transformer


EXTREME 1000 PLUS
Tall version for counter top wash basins
Mixer to adjust water temperature

- 237150 EXTREME 1000 PLUS B, 9 V Battery
- 237050 EXTREME 1000 PLUS E, 9V Transformer



## EXTREME BRE

Permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water flows from the faucet.

- 237305 EXTREME BRE, 9 V Transformer



## EXTREME 1000 BRE

Mixer to adjust water temperature. Permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water flows from the faucet.

- 237005 EXTREME 1000 BRE, 9 V Transformer




## EXTREME HL

Long spout 176 mm .
Body diameter $\varnothing 38$. Dual power input box. When powered by a 9 V transformer features an integrated backup system to be used with a 9 V Lithium Battery, which enables the product to be used normally in case of a power failure.

- 237317 EXTREME HLB, 9 V Battery
- 237316 EXTREME HLE, 9 V Transformer
- 237340 EXTREME HLB LF, 9 V Battery, Lead Free version
- 237341 EXTREME HLE LF, 9 V Transformer, Lead Free version


## NEW!

## QUADRAT DM SERIES

Electronic lavatory faucet operated by IR sensor
Series includes options for cold or premixed water as well as hot and cold water.

| WATER SAVING OPTIONS |  |  |
| :---: | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



QUADRAT DM

- 351020 QUADRAT DM B, 6 X 1.5 V AA batteries
- 351010 QUADRAT DM E, 9V Transformer


QUADRAT 1000 DM

- 351500 QUADRAT 1000 DM B, $6 \times 1.5 \mathrm{~V}$ AA batteries
- 351510 QUADRAT 1000 DM E, 9V Transformer



## ELITE SERIES

Electronic lavatory faucet operated by IR sensor
Series includes options for cold or premixed water as well as hot and cold water, long spout and tall versions for counter top sinks.
Furthermore, this series includes a solenoid valve, located inside the product, which makes it more resistant to vandalism.

| WATER SAVING OPTIONS |  |  |
| :---: | :---: | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 16 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



ELITE


- 236300 ELITE B, 9 V Battery
- 236400 ELITE E, 9 V Transformer


## ELITE AISI316

Stainless steel AISI 316 body

- 236404 ELITE E AISI316, 9 V Transformer


ELITE L
Extra long spout 138 mm

- 236500 ELITE LB, 9V Battery
- 236600 ELITE LE, 9V Transformer


Mixer to adjust water temperature

- 236700 ELITE 1000 B, 9 V Battery
- 236800 ELITE 1000 E, 9 V Transformer


## ELITE 1000 AISI 316

Stainless steel AISI 316 body.

- 236803 ELITE 1000 E AISI316, 9 V Transformer


ELITE 1000 L
Mixer to adjust water temperature
Extra long spout 138 mm

- 236550 ELITE 1000 LB, 9 V Battery
- 236650 ELITE 1000 LE, 9 V Transformer


ELITE PLUS
Tall version for counter top wash basins

- 236350 ELITE PLUS B, 9 V Battery
- 236450 ELITE PLUS E, 9V Transformer


## ELITE AISI316

Stainless steel AISI 316 body

- 236453 ELITE PLUS E AISI316, 9 V Transformer



## ELITE 1000 PLUS



Tall version for counter top wash basins
Mixer to adjust water temperature

- 236750 ELITE 1000 PLUS B, 9 V Battery
- 236850 ELITE 1000 PLUS E, 9V Transformer



## ELITE 1000 with Technician's Mixer

Mixer to adjust water temperature
Option to remove the mixing handle to allow maintenance staff only, to adjust water temperature

- 236720 ELITE 1000 B with Technician's Mixer, 9V Battery
- 236805 ELITE 1000 E with Technician's Mixer, 9V Transformer



## SMART SERIES

## Electronic lavatory faucet operated by IR sensor

Series includes options for cold or premixed water as well as hot and cold water, long spout and tall versions for counter top sinks.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



SMART

- 235100 SMART B, 9 V Battery
- 235200 SMART E, 9 V Transformer


SMART 1000
Mixer to adjust water temperature

- 235500 SMART 1000 B, 9V Battery
- 235600 SMART 1000 E, 9V Transformer



## SMART 1000 L

Extra long spout 90 mm
Mixer to adjust water temperature

- 235510 SMART 1000 LB, 9V Battery
- 235610 SMART 1000 LE, 9V Transformer


SMART PLUS


Tall version for counter top wash basins

- 235150 SMART PLUS B, 9 V Battery
- 235250 SMART PLUS E, 9V Transformer



## SMART 1000 PLUS

Tall version for counter top wash basins
Mixer to adjust water temperature

- 235550 SMART 1000 PLUS B, 9V Battery
- 235650 SMART 1000 PLUS E, 9V Transformer


## GREEN SERIES

## Electronic lavatory faucet operated by IR sensor

Series includes options for cold or premixed water as well as hot and cold water. Includes ring illuminated versions (electronically operated).

| WATER SAVING OPTIONS |  |  |
| :---: | :---: | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 16 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



GREEN AB1953

- 225901 GREEN AB1953, Internal 9V Battery

GREEN B/E AB1953

- 225951 GREEN B AB1953,9V Battery
- 225941 GREEN EAB1953, 9V Transformer


GREEN 1000 B/E AB1953
Mixer to adjust water temperature

- 225871 GREEN 1000 B AB1953, 9V Battery
- 225821 GREEN 1000 E AB1953, 9 V Transformer



## GREEN 1000 BRE AB1953

Mixer to adjust water temperature
Features a permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water flows from the faucet.

- 225891 GREEN 1000 BRE AB1953, 9 V Transformer




## TOUCH FREE SERIES

Electronic lavatory faucet operated by IR sensor
For cold or premixed water.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 5 LPM | 1.32 GPM | Cache |
| 1.89 LPM | 0.5 GPM | PCA Spray |



TOUCH FREE AB1953

- 225610 TOUCH FREE B AB1953, 9V Battery
- 225710 TOUCH FREE E AB1953, 9 V Transformer



## TUBULAR DM SERIES

Electronic lavatory faucet operated by IR sensor
For cold or premixed water.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA STREAM |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA SPRAY |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA SPRAY |



TUBULAR DM

- 350700 TUBULAR DMB, 9V Battery
- 350750 TUBULAR DME, 9 V Transformer


## CLASSIC SERIES

## Electronic lavatory faucet operated by IR sensor

Series includes options for cold or premixed water as well as hot and cold water.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA STREAM |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA SPRAY |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA SPRAY |




CLASSIC AB1953

- 291010 CLASSICAB1953, Internal 9V Battery


CLASSIC CS


Concealed sensor

- 293100 CLASSIC CS B, 9V Battery
- 293200 CLASSIC CS E, 9 V Transformer


## EASY SERIES

Electronic lavatory faucet operated by IR sensor
This structure is a one piece solid brass for added vandal resistance.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA STREAM |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA SPRAY |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA SPRAY |



## EASY



Cold or premixed water

- 246010 EASY B, 9 V Battery
- 246020 EASY E, 9V Transformer


EASY 1000
Option to remove the mixing handle to allow maintenance staff only, to adjust water temperature

- 246050 EASY 1000 B, 9V Battery
- 246060 EASY $1000 \mathrm{E}, 9 \mathrm{~V}$ Transformer see page 145



## SWAN SERIES

Electronic lavatory faucet operated by IR sensor
Series includes options for cold or premixed water as well as hot and cold water.
Furthermore, this series includes a solenoid valve, located inside the product, which makes it more resistant to vandalism.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA STREAM |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA SPRAY |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA SPRAY |




## SWAN 1010 AB1953

- 250220 SWAN 1010 AB1953, Internal 9V Battery

SWAN 1010 B/E AB1953

- 250310 SWAN 1010 B AB1953, 9 V Battery
- 250420 SWAN 1010 E AB1953, 9 V Transformer



SWAN 1000 AB1953
Mixer to adjust water temperature

- 252210 SWAN 1000 AB1953, Internal 9V Battery

SWAN 1000 B/E AB1953
Mixer to adjust water temperature

- 252310 SWAN 1000 B AB1953, 9 V Battery
- 252420 SWAN 1000 E AB1953, 9 V Transformer



## CONDOR SERIES

Electronic lavatory faucet operated by IR sensor
For cold or premixed water.
IP67 Dual power input box that allows the faucet to be used with a 9 V battery. Can be also be powered by a 9 V transformer which includes an integrated backup system to be used with a 9 V Lithium battery. This enables the product to be used normally in case of a powerfailure.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA STREAM |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA SPRAY |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA SPRAY |



## CONDOR 1010

- 210100 CONDOR 1010, 9 V Battery
- 210300 CONDOR 1010 E, 9V Transformer

CONDOR
Integrated panel versions

- 210000 CONDOR, 9V Battery
- 210200 CONDOR E, 9V Transformer



## DOLPHIN SERIES

Electronic lavatory faucet operated by IR sensor
Series includes options for cold or premixed water as well as hot and cold water.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA STREAM |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA SPRAY |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA SPRAY |



DOLPHIN FB

- 270170 DOLPHIN FB, 9 V Battery
- 270180 DOLPHIN FE, 9 V Transformer


DOLPHIN 1000 FB
Mixer to adjust water temperature
Internal solenoid

- 270320 DOLPHIN 1000 FB, 9V Battery
- 270330 CDOLPHIN 1000 FE, 9V Transformer


## DOLPHIN GB



Gooseneck tall spout

- 270120 DOLPHIN GB, 9 V Battery
- 270220 DOLPHIN GE, 9 V Transformer


## NEW!

## COOL TF SERIES

Touch free electronic glass or bottle filler faucet activated by IR sensor


## COOL TF

Long reach spout

- 280150 COOL TFB, 9V Battery
- 280140 COOL TFE, 9 V Transformer

$\qquad$

COOL TF G

- 280160 COOL TF GB, 9 V Battery
- 280170 COOLTF GE, 9 V Transformer




## WALL MOUNTED FAUCETS



EXTREME CS


APOLLO AL
40
$\qquad$


MEDICAL
41-42


43


38
PROX, WAVE \&
TOUCH SOLUTIONS 44


NARA Q
39

## EXTREME CS SERIES

Electronic wall mounted faucet operated by a concealed IR sensor integrated into the spout
For cold or premixed water.
IP67 Dual power input box that allows the faucet to be used with a 9 V battery or a 9 V transformer. Dual power input box used as an integrated backup system with a 9 V Lithium battery, for continued use in case of power failure.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 4 LPM | 1 GPM | Honeycomb $\Pi$ |
| 1.89 LPM | 0.5 GPM | PCA Spray |



EXTREME CS
Concealed installation in dry walls

- 237801 EXTREME CS B, 9V Battery
- 237800 EXTREME CS E, 9 V Transformer


## EXTREME CS AISI316

Stainless steel 316 body
Concealed installation in dry walls

- 237801-316 EXTREME CS B AISI316, 9V Battery
- 237800-316 EXTREME CS EAISI316, 9 V Transformer


EXTREME CS DP
Concealed installation in concrete or brick walls

- 237802 EXTREME CS DPB, 9 V Battery
- 237803 EXTREME CS DPE, 9 V Transformer


## EXTREME CS DP AISI316

Stainless steel 316 body
Concealed installation in concrete or brick walls

- 237802-316 EXTREME CS DPB AISI316, 9V Battery
- 237803-316 EXTREME CS DPE AISI316, 9 V Transformer



## MALMO SERIES

Electronic wall mounted faucet operated by IR sensor
Solenoid valve, sensor and battery are integrated in the spout. Series includes options for cold or premixed water as well as hot and cold water.


MALMO
Concealed installation in concrete or brick walls

- 225865 MALMO, 9V Battery



## D28 SERIES

Electronic wall mounted faucet operated by IR sensor
For cold or premixed water.


| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 5 LPM | 1.32 GPM | HONEYCOMB TT |
| 1.89 LPM | 0.5 GPM | PCA SPRAY |




D28 AISI316
Concealed installation in dry walls
Stainless steel 316 body

- 352130 D28 AISI316, 9V Battery
- 352120 D28 E AISI316, 9 V Transformer



## D28 DUAL POWER

Concealed installation in dry walls as well as concrete or brick walls


- 352300 D28 DUAL POWER B, 9V Battery
- 352400 D28 DUAL POWER E, 9V Transformer

When powered by a 9V transformer features an integrated backup system to be used with a 9 V Lithium Battery, which enables the product to be used normally in case of a power failure. Iron Frame available (see page 136)

## D28 DUAL POWER L

Long spout 275 mm


- 352303 D28 DUAL POWER LB, 9V Battery
- 352410 D28 DUAL POWER LE, 9 V Transformer


## D28 DUAL POWER AISI316

Concealed installation in dry walls as well as concrete or brick walls


Stainless steel 316 body

- 352301 D28 DPB AISI316, 9V Battery
- 352401 D28 DPE AISI316, 9 V Transformer


## D28 DP L AISI316

Long spout 275 mm


- 352304 D28 DP LB AISI316, 9V Battery
- 352403 D28 DP LE AISI316, 9 V Transformer



## TUBULAR SERIES

## Electronic wall mounted faucet operated by IR sensor

Series includes options for cold or premixed water as well as hot and cold water, long spout and various installation options.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



TUBULAR


Concealed installation in dry walls

- 350200 TUBULAR B, $6 \times 1.5$ AA Batteries

- 350100 TUBULAR E, 9V Transformer

TUBULAR 2030
Concealed installation in concrete or brick walls

- 350300 TUBULAR 2030 B, 9 V Battery
- 350400 TUBULAR 2030 E, 9V Transformer


## TUBULAR 2030 L

Long spout 220 mm


- 350310 TUBULAR 2030 LB, 9 V Battery
- 350410 TUBULAR 2030 LE, 9 V Transformer

- 350208 TUBULAR B AISI316, $6 \times 1.5$ AA Batteries
- 350109 TRENDY E AISI316, 9 V Transformer


TUBULAR AISI316
Stainless steel 316 body
Concealed installation in dry walls
Iron frame available (see page 136)

350402 TRENDY 2030E AISI316, 9 V Transformer

## TUBULAR 2030 LAISI316

Long spout 220 mm


- 350412 TRENDY 2030LE AISI316, 9 V Transformer

$6 \times 1.5$ AA Batteries
- 350800 TUBULAR 1000 B BOX, $6 \times 1.5$ AA Batteries
- 350107 TUBULAR PERTH E, 9V Transformer
- 350950 TUBULAR 1000 E BOX, 9 V Transformer


## TUBULAR 1000 L BOX

Long spout 220 mm


- 350910 TUBULAR 1000 LB BOX, $6 \times 1.5$ AA Batteries
- 350960 TUBULAR 1000 LE BOX, 9V Transformer



## TUBULAR WAVE DP LE

## Electronic wall mounted faucet operated by wave on-off IR sensor

For cold or premixed water. Options for installation with iron frame. When powered by a 9 V transformer features an integrated backup system to be used with a 9 V Lithium battery, which enables the product to be used normally in case of a power failure. Allows activation of the faucet once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 8 seconds will pass. The flow time is adjustable on site by remote control.


| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



TUBULAR WAVE DP LE
Dual power input box
Concealed installation in dry walls as well as concrete or brick walls
Iron frame available (see page 136)

- 350190 TUBULAR WAVE DP LE, 9V Transformer



## QUADRAT SERIES

## Electronic wall mounted faucet operated by IR sensor

Series includes options for cold or premixed water, long spout models and various installation options.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



## QUADRAT



Concealed installation in dry walls

- 351100 QUADRAT B, $6 \times 1.5$ AA Batteries
- 351200 QUADRAT E, 9 V Transformer



Concealed installation in concrete or brick walls

- 351300 QUADRAT 2030 B, 9 V Battery
- 351400 QUADRAT 2030 E, 9 V Transformer


QUADRAT 2030 L
Long spout 220 mm


- 351105 QUADRAT 2030 LB, 9 V Battery
- 351205 QUADRAT 2030 LE, 9 V Transformer


## NARA Q SERIES

Electronic wall mounted faucet operated by IR sensor
For cold or premixed water.
Furtherrmore, this series includes a solenoid valve, located inside the product, which makes it more resistant to vandalism.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



NARA Q
Concealed installation in concrete or brick walls

- 360510 NARA Q, 9 V Battery
- 360500 NARA QE, 9V Transformer



## APOLLO AL SERIES

## Electronic wall mounted faucet operated by IR sensor

For cold or premixed water.
Includes options for wave or prox operation, and accessories for brick wall installation.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |




## APOLLO AL

Concealed installation in dry walls.
Default Wave activation: Once the users place their hands at a close proximity to the sensor. Water will continue to flow unless the user places their hands again, at a close proximity to the sensor again or once a factory set flow time of 8 seconds will pass. The flow time is adjustable on site by remote control.
Optional Prox activation:
Automatic activation when the users bring their hands within the sensor range, and stops when the users remove their hands.

- 340600 APOLLO ALB, 9V Battery
- 340700 APOLLO ALE, 9 V Transformer


## APOLLO AL EXTENSIONS

For brick wall installations.

- 07240060 EXTENSION KIT APOLLO AL

- 07240061 EXTENSION KIT FOR WAVE / PROX SENSOR (REQUIRES A SPECIAL MATCHING SENSOR)



## MEDICAL SERIES

Electronic wall mounted faucet operated by IR sensor
Features an integrated thermostatic mixer to prevent scalding operation and temperature control.
Furthermore, this series includes a solenoid valve, located inside the product, which makes it more resistant to vandalism.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



APOLLO MEDICALF
Exposed installation Gooseneck spout

- 314530 APOLLO MEDICAL FB, Internal 9V Battery
- 314540 APOLLO MEDICAL FE, 9 V Transformer




## APOLLO MEDICAL

Exposed installation
Swivel spout

- 314500 APOLLO MEDICAL B,


Internal 9V Battery

- 314510 APOLLO MEDICAL E,

9V Transformer


MEDICAL 1000 T
Exposed installation Body integrated spout

- 314600 MEDICAL 1000 TE, 9 V Transformer




## APOLLO FREE SERIES

## Electronic wall mounted faucet operated by IR sensor

Powered by an internal 9V battery.
For cold or premixed water.

| WATER SAVING OPTION |  |  |
| :---: | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



## APOLLO FREE

Exposed installation

- 340100 APOLLO FREE, Internal 9V Battery


## WASHFREE 1000

Electronic wall mounted faucet operated by wave IR sensor
For cold or premixed water. Includes option for a longer bracket.

| WATER SAVING OPTIONS |  |  |
| :--- | :--- | :--- |
| 6 LPM | 1.58 GPM | SSR PCA Stream |
| 4 LPM | 1 GPM | PCA Spray |
| 3 LPM | 0.8 GPM | PCA Spray |
| 1.89 LPM | 0.5 GPM | PCA Spray |
| 1.3 LPM | 0.35 GPM | PCA Spray |



WASHFREE 1000


Exposed installation
Allows activation of the faucet once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor - again or once a factory set flow time of 8 seconds will pass. The flow time is adjustable on site by remote control. With a mixer for water temperature adjustment for hot and cold water.

- 316010 WASHFREE $\mathbf{1 0 0 0}, 9 \mathrm{~V}$ Battery
- Long bracket 200 mm available upon request


## PROX, WAVE \& TOUCH SOLUTIONS

Touch Free \& Touch operated faucet kits operated by an IR sensor or a Piezo button
To be integrated in a faucet application to deliver water with or without touch.
For cold or premixed water.

## Touch Free Operation Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Sensor settings adjustable by remote control


## Touch Operation Advantages:

- Drastically reduces water consumption
- Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site


Prox Sensors with Special Finishes
Touch free prox sensor operation now available in a wide variety of special finishes to complete the interior design of your commercial restroom.


## PROX KIT FOR FAUCET



Touch free prox operation
Allows automatic activation when the users bring their hands within the sensor range, and stops when the users remove their hands. IP67 including black battery box with 6AA 1.5 V alkaline batteries

- 620200 PROX KIT FOR FAUCET, 9V Battery / 9V Transformer
- 620200 PROX KIT WITH DETACHABLE BODY FOR FAUCET 9V Battery / 9V Transformer


Prox Kit with detachable body for faucet

## WAVE KIT FOR FAUCET

Touch free wave operation
Allows activation of the faucet/ unit once the users place thier hands at a close proximity to the sensor.
Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 8 seconds will pass. The flow time is adjustable on site by remote control.

- 620400 WAVE KIT FOR FAUCET, 9V Battery / 9V Transformer
- 620400 WAVE KIT WITH DETACHABLE BODY FOR FAUCET 9V Battery / 9V Transformer



## SOAP DISPENSERS



LOTUS TOPFILL

## 49



TUBULAR
65-68

CSABA
50-52


EXTREME CS
69-70


53-54
| II
QUADRAT
71-72


GREEN / GREEN 28
63-64




## NEW!

## LOTUS TOPFILL E

An innovative deck-mounted soap dispenser for all types
of liquid soap
The main features and benefits of the Lotus Top Fill:

- A $100 \%$ chrome-plated brass structure
- Delivers liquid/foam soap
- An enlarged 2 liter tank
- Peristaltic pump preventing back-flow and clogging
- A smart cap that enables easy filling from the top
- A soap level indicator LED that alerts you if the container is full, empty, and when you've reached maximum fill.
- A variety of finishes: chrome, PVD brushed nickel, and matte black
- Matching touch-free faucet available
- Soap dosage and sensor range adjustable by remote control




## LOTUS TOPFILL E

- 230850 LOTUS TOPFILL E, 12 V Transformer
- 230860 LOTUS TOPFILL FE (FOAM), 12 V Transformer



## CSABA SOAP DISPENSER

## Deck-mounted touch-free electronic soap dispenser for

 non-proprietary soapFeatures:

- Concealed IR sensor integrated into the spout
- Delivers liquid soap
- Peristaltic pump



CSABA SOAP DISPENSER

- 233110 CSABA SOAP DISPENSER B, Battery box for six (6) D batteries
- 233100 CSABA SOAP DISPENSER E, 12 V Transformer


## TALL VERSION

## CSABA SOAP DISPENSER PLUS

Tall version: 302 mm body

- 233114 CSABA SD PLUS B, Battery box for six (6) D batteries
- 233106 CSABA SD PLUS E, 12V Transformer


6 L


MF CSABA SOAP DISPENSER
Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

- 07292288 MF CSABA SOAP DISPENSER, 12 V Transformer


## CSABA 6-PACK SOAP DISPENSER

Includes:
Six (6) liquid soap dispenser units
one (1) remote control

- 233111 CSABA SD B 6-PACK, Battery box for six (6) D batteries
- 233101 CSABA SD E 6-PACK, 12 V Transformer
- 233115 CSABA SD PLUS B 6-PACK, Battery box for six (6) D batteries
- 233107 CSABA SD PLUS E 6-PACK, 12V Transformer


## CSABA SD 1.6 E

Delivers liquid soap
1.6 gallon (6L) tank kit for an individual soap dispenser

- 233102 CSABA SD 1.6 E, 12 V Transformer



## NEW!

## CSABA SOAP DISPENSER WITH SOAP LEVEL INDICATOR

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Soap level indicator shows green when soap tank is full, orange when soap level is low and red when the tank is empty
- Concealed IR sensor integrated into the spout
- Delivers liquid soap
- Peristaltic pump
- 1.6 US gallon (6L) soap tank


CSABA SOAP DISPENSER WITH SOAP LEVEL INDICATOR

- 233105 CSABA SOAP DISPENSER E WITH LEVEL INDICATOR, 12 V Transformer




## TRENDY SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Chrome plated brass body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings
- Tall version




## TRENDY SOAP DISPENSER



- 239910 TRENDY SOAP DISPENSER B, Battery box for six (6) D batteries
- 239900 TRENDY SOAP DISPENSER E, 12 V Transformer


## TRENDY FOAM DISPENSER

- 239930 TRENDY FOAM E, 12 V Transformer


## TRENDY SOAP DISPENSER PLUS

Tall version: 304 mm body

- 239910 TRENDY SOAP DISPENSER PLUS B,

Battery box for six (6) D batteries

- 239900 TRENDY SOAP DISPENSER E PLUS, 12 V Transformer



## TRENDY 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units
One (1) remote control

- 239911 TRENDY SD B 6-PACK, Battery box for six (6) D batteries
- 239901 TRENDY SD E 6-PACK, 12V Transformer
- 239931 TRENDY FOAM E 6-PACK, 12 V Transformer
- 239913 TRENDY SD PLUS B 6-PACK, Battery box for six (6) D batteries
- 239903 TRENDY SD PLUS E 6-PACK, 12 V Transformer

TRENDY SD 1.6 E
1.6 gallon (6L) tank kit for an individual soap dispenser

- 239916 TRENDY SD 1.6 E, 12V Transformer



## NEW!

## TRENDY SOAP DISPENSER

 WITH SOAP LEVEL INDICATORDeck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Soap level indicator shows green when soap tank is full, orange when soap level is low and red when the tank is empty
- Delivers liquid soap
- Concealed IR sensor integrated into the spout
- Peristaltic pump
- 1.6 US gallon (6L) soap tank


TRENDY SOAP DISPENSER WITH LEVEL INDICATOR

- 239906 TRENDY SOAP DISPENSER WITH LEVEL INDICATOR, 12V Transformer



## EXTREME SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Chrome plated brass body
- Delivers liquid soap
- Peristaltic pump
- Adjustable settings
- Tall version



EXTREME SOAP DISPENSER

- 237920 EXTREME SOAP DISPENSER B, Battery box for six (6) D batteries
- 237900 EXTREME SOAP DISPENSER E, 12 V Transformer


## EXTREME SOAP DISPENSER PLUS

Tall version: 304 mm body

- 237922 EXTREME SOAP DISPENSER PLUS B, Battery box for six (6) D batteries
- 237905 EXTREME SOAP DISPENSER PLUS E, 12 V Transformer




## MF EXTREME SOAP DISPENSER

Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

- 07292056 MF EXTREME SOAP DISPENSER, 12 V Transformer
- 07292095 MF EXTREME SOAP DISPENSER PLUS, 12 V Transformer


## EXTREME 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units

> One (1) remote control

- 237921 EXTREME SD B 6-PACK, Battery box for six (6) D batteries
- 237901 EXTREME SD E 6-PACK, 12 V Transformer
- 237923 EXTREME SD PLUS B 6-PACK, Battery box for six (6) D batteries
- 237906 EXTREME SD PLUS E 6-PACK, 12V Transformer


## EXTREME SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 237916 EXTREME SD 1.6 E, 12 V Transformer



## NEW!

## EXTREME SOAP DISPENSER

## WITH SOAP LEVEL INDICATOR

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Soap level indicator shows green when soap tank is full, orange when soap level is low and red when the tank is empty
- Delivers liquid soap
- Peristaltic pump
- 1.6 US gallon (6L) soap tank



## EXTREME SOAP DISPENSER WITH LEVEL INDICATOR

- 237917 EXTREME SOAP DISPENSER WITH LEVEL INDICATOR, 12V Transformer



## ELITE SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Chrome plated brass body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings
- Tall version



ELITE SOAP DISPENSER

- 236110 ELITE SOAP DISPENSER B,

Battery box for six (6) D batteries

- 236100 ELITE SOAP DISPENSER E, 12V Transformer


## ELITE FOAM DISPENSER

- 236120 Elite foam E, 12 V Transformer


## ELITE SOAP DISPENSER PLUS

Tall version: 285 mm body

- 236107 ELITE SOAP DISPENSER PLUS B, Battery box for six (6) D batteries
- 236105 ELITE SOAP DISPENSER E PLUS, 12 V Transformer




## MF ELITE SOAP DISPENSER

Deck mounted touch free electronic soap/foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

- 07292077 MF ELITE SOAP DISPENSER, 12 V Transformer
- 07292205 MF ELITE FOAM DISPENSER, 12 V Transformer
- 07292093 MF ELITE SOAP DISPENSER PLUS, 12 V Transformer


## ELITE 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 236111 ELITE SD B 6-PACK, Battery box for six (6) D batteries
- 236101 ELITE SD E 6-PACK, 12V Transformer
- 236121 ELITE FOAM E 6-PACK, 12 V Transformer
- 236108 ELITE SD PLUS B 6-PACK, Battery box for six (6) D batteries
- 236106 ELITE SD PLUS E 6-PACK, 12 V Transformer


## ELITE SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 236216 ELITE SD 1.6 E, 12 V Transformer



## ELITE SOAP DISPENSER AISI316

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Stainless Steel AISI316 body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings
- Tall version



ELITE SOAP DISPENSER AISI316

- 236113 ELITE SOAP DISPENSER B AISI316, Battery box for six (6) D batteries
- 236103 ELITE SOAP DISPENSER E AISI316, 12 V Transformer


## ELITE FOAM DISPENSER AISI316

- 236122 ELITE FOAM E AISI316, 12 V Transformer

管
ELITE SOAP DISPENSER PLUS AISI316
Tall version: 289 mm body

- 236109 ELITE SOAP DISPENSER PLUS B AISI316, Battery box for six (6) D batteries
- 236104 ELITE SOAP DISPENSER PLUS E AISI316, 12 V Transformer



## MF ELITE SOAP DISPENSER AISI316

Deck mounted touch free electronic soap/foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

- 07292239 MF ELITE SOAP DISPENSER AISI316, 12 V Transformer
- 07292240 MF ELITE FOAM DISPENSER AISI316, 12 V Transformer
- 07292241 MF ELITE SOAP PLUS AISI316, 12 V Transformer


## ELITE 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 236114 ELITE SD B 6-PACK AISI316, Battery box for six (6) D batteries
- 236117 ELITE SD E 6-PACK AISI316, 12 V Transformer
- 236123 ELITE FOAM E 6-PACK AISI316, 12 V Transformer
- 236109 ELITE SD PLUS B 6-PACK AISI316, Battery box for six (6) D batteries
- 236104 ELITE SD PLUS E 6-PACK AISI316, 12 V Transformer


## ELITE SD 1.6 E AISI316

1.6 gallon (6L) tank kit for an individual soap dispenser

- 236216 ELITE SD 1.6 E AISI316, 12 V Transformer



## NEW!

## ELITE SOAP DISPENSER WITH SOAP LEVEL INDICATOR

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- Soap level indicator shows green when soap tank is full, orange when soap level is low and red when a refill is needed
- Delivers liquid soap
- Peristaltic pump
- 1.6 US gallon (6L) soap tank




## ELITE SOAP DISPENSER WITH LEVEL INDICATOR

- 236131 ELITE SOAP DISPENSER WITH LEVEL INDICATOR, 12V Transformer



## QUADRAT DM SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Chrome plated brass body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings


QUADRAT DM SOAP DISPENSER

- 351950 QUADRAT DM SD B, Battery box for six (6) D batteries
- 351952 QUADRAT DM SD E, 12 V Transformer
- 351960 QUADRAT DM FOAM E, 12 V Transformer
- 351951 QUADRAT DM SD B 6-PACK, Battery box for six (6) D batteries
- 351953 QUADRAT DM SD E 6-PACK, 12 V Transformer
- 351961 QUADRAT DM FOAM E 6-PACK, 12 V Transformer



## CLASSIC SOAP DISPENSER

## Deck-mounted touch-free electronic soap dispenser for

 non-proprietary soap
## Features:

- Chrome plated brass body
- Delivers liquid/foam soap
- Peristaltic pump
- Concealed IR sensor integrated into the spout
- Adjustable settings



CLASSIC SOAP DISPENSER

- 292400 CLASSIC SOAP DISPENSER B, Battery box for six (6) D batteries
- 292410 CLASSIC SOAP DISPENSER E, 12 V Transformer


## CLASSIC FOAM DISPENSER

- 292300 CLASSIC FOAM E, 12 V Transformer


MF CLASSIC SOAP DISPENSER
Deck mounted touch free electronic soap/foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

- 07292177 MF CLASSIC SOAP DISPENSER, 12 V Transformer
- 07292207 MF CLASSIC FOAM DISPENSER, 12 V Transformer

CLASSIC 6-PACK SOAP DISPENSER
Includes: Six (6) liquid soap dispenser units One (1) remote control

- 292401 CLASSIC SD B 6-PACK, Battery box for six (6) D batteries
- 292411 CLASSIC SD E 6-PACK, 12 V Transformer
- 292301 CLASSIC FOAM E 6-PACK, 12 V Transformer


## CLASSIC SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 292416 CLASSIC SD 1.6 E, 12 V Transformer




## GREEN SOAP DISPENSER

## Deck-mounted touch-free electronic soap dispenser for

 non-proprietary soap
## Features:

- Chrome plated brass body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings


GREEN SOAP DISPENSER
Includes a brass base for extra protection in high traffic locations

- 225845 GREEN SOAP DISPENSER B, Battery box for six (6) D batteries
- 225840 GREEN SOAP DISPENSER E, 12 V Transformer


## GREEN FOAM DISPENSER

Includes a brass base for abuse protection in high traffic locations

- 225842 GREEN FOAM E, 12 V Transformer


## GREEN 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 225846 GREEN SD B 6-PACK, Battery box for six (6) D batteries
- 225841 GREEN SD E 6-PACK, 12 V Transformer
- 225843 GREEN FOAM E 6-PACK, 12 V Transformer


MF GREEN SOAP DISPENSER
Deck mounted touch free electronic soap/foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

- 07292062 MF GREEN SOAP DISPENSER, 12 V Transformer
- 07292228 MF GREEN FOAM DISPENSER, 12 V Transformer


## GREEN SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 225816 GREEN SD 1.6 E, 12V Transformer



## GREEN 28 SOAP DISPENSER

## Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Chrome plated brass body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings



GREEN 28 SOAP DISPENSER
Includes a brass base for extra protection in high traffic locations

- 352900 GREEN 28 SOAP DISPENSER B, Battery box for six (6) D batteries
- 352910 GREEN 28 SOAP DISPENSER E, 12 V Transformer


## GREEN 28 FOAM DISPENSER

Includes a brass base for extra protection in high traffic locations

- 352920 GREEN 28 FOAM E, 12 V Transformer


## 6 L



## MF GREEN 28 SOAP DISPENSER

Deck mounted touch free electronic soap/foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

- 07292155 MF GREEN 28 SOAP DISPENSER, 12 V Transformer
- 07292206 MF GREEN F28 FOAM DISPENSER, 12 V Transformer


## GREEN 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 352901 GREEN 28 SD B 6-PACK, Battery box for six (6) D batteries
- 352911 GREEN 28 SD E 6-PACK, 12 V Transformer
- 352921 GREEN 28 FOAM E 6-PACK, 12V Transformer


## GREEN 28 SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 352916 GREEN 28 SD 1.6 E, 12V Transformer



## TUBULAR SOAP DISPENSER

## Wall-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Chrome plated brass body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings



## 1



TUBULAR SOAP DISPENSER
Installation in dry walls
Optional version: 120 mm

- 350920 TUBULAR SOAP DISPENSER B, Battery box for six (6) D batteries
- 350925 TUBULAR SOAP DISPENSER E, 12V Transformer

TUBULAR FOAM DISPENSER
Optional version: 120 mm

- 350980 TUBULAR FOAM E, 12 V Transformer



MF TUBULAR SOAP DISPENSER
Wall mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation

Installation in dry walls
Optional version: 120 mm

- 07292076 MF TUBULAR SOAP DISPENSER, 12 V Transformer
- 07292186 MF TUBULAR FOAM DISPENSER, 12V Transformer


## TUBULAR 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 350921 TUBULAR SD B 6-PACK, Battery box for six (6) D batteries
- 350926 TUBULAR SD E 6-PACK, 12 V Transformer
- 350981 TUBULAR FOAM E 6-PACK, 12 V Transformer


## TUBULAR SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 350116 TUBULAR SD 1.6 E, 12V Transformer



TUBULAR SOAP DISPENSER 2030
Concealed installation in concrete or brick walls Optional version: 120 mm

Chrome-plated 100\% brass spout

- 350922 TUBULAR SOAP DISPENSER 2030 B, Battery box for six (6) D batteries
- 350927 TUBULAR SOAP DISPENSER 2030 E, 12V Transformer


## TUBULAR 2030 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units
One (1) remote control

- 350923 TUBULAR 2030 SD B 6-PACK, Battery box for six (6) D batteries
- 350928 TUBULAR 2030 SD E 6-PACK, 12 V Transformer


## TUBULAR 2030 SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 350816 TUBULAR 2030 SD 1.6 E, 12V Transformer



## TUBULAR SOAP DISPENSER AISI316

Wall-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- Stainless Steel AISI316 product body
- Delivers liquid/foam soap
- Peristaltic pump
- Adjustable settings


```
STANLESS
STEEL
AIS1316
```



TUBULAR SOAP DISPENSER AISI316
Installation in dry walls
Optional version: 120 mm

- 350919 TUBULAR SOAP DISPENSER AISI316 B, Battery box for six (6) D batteries
- 350924 TUBULAR SOAP DISPENSER AISI316 E, 12 V Transformer


## TUBULAR FOAM DISPENSER AISI316

Installation in dry walls

- 350982 TUBULAR FOAM E AISI316, 12V Transformer


## TUBULAR SD AISI 316 6-PACK

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 350991 TUBULAR SD AISI 316 B 6-PACK, Battery box for six (6) D batteries
- 350984 TUBULAR SD AISI 316 E 6-PACK, 12 V Transformer
- 350983 TUBULAR FOAM E AISI 316 6-PACK, 12 V Transformer

TUBULAR SD 1.6 E AISI 316
1.6 gallon (6L) tank kit for an individual soap dispenser

- 350932 TUBULAR SD 1.6 E AISI 316, 12 V Transformer


MF TUBULAR SOAP DISPENSER AISI316
To be used with Stern's Multifeed kits for multiple
soap dispensers installation
Installation in dry walls
Optional version: 120 mm

- 07292221 MF TUBULAR SOAP DISPENSER AISI316, 12 V Transformer
- 07292231 MF TUBULAR FOAM DISPENSER AISI316, 12 V Transformer


TUBULAR SOAP DISPENSER 2030 AISI316
Concealed installation in concrete or brick walls
Optional version: 120 mm

- 350918 TUBULAR SD 2030 B AISI316, Battery box for six (6) D batteries
- 350917 TUBULAR SD 2030 E AISI316, 12 V Transformer


MF TUBULAR SOAP DISPENSER 2030 AISI316
To be used with Stern's Multifeed kits for multiple soap dispensers installation
Concealed installation in concrete or brick walls
Optional version: 120 mm

- 07292222 MF TUBULAR SOAP DISPENSER 2030 AISI316, 12V Transformer


TUBULAR 2030 6-PACK SOAP DISPENSER AISI 316
Includes: Six (6) liquid soap dispenser units
One (1) remote control

- 350992 TUBULAR SD 2030 B AISI316 6-PACK, Battery box for six (6) D batteries
- 350933 TUBULAR SD 2030 E AISI316 6-PACK, 12 V Transformer


## TUBULAR 2030 SD 1.6 E AISI 316

1.6 gallon (6L) tank kit for an individual soap dispenser

- 350916 TUBULAR 2030 SD 1.6 E AISI316, 12 V Transformer



## EXTREME CS SOAP DISPENSER

## Wall-mounted touch-free electronic soap dispenser for

 non-proprietary soap
## Features:

- Concealed sensor integrated into the spout
- Delivers liquid soap
- Peristaltic pump
- Adjustable settings
- Stainless steel AISI316 spout available


EXTREME CS SOAP DISPENSER
Installation in dry walls

- 237891 EXTREME CS SOAP DISPENSER B, Battery box for six (6) D batteries
- 237890 EXTREME CS SOAP DISPENSER E, 12V Transformer


## EXTREME CS SD 2030

Concealed installation in concrete or brick walls

- 237896 EXTREME CS SD 2030 B, Battery box for six (6) D batteries
- 237892 EXTREME CS SD 2030 E, 12V Transformer



MF EXTREME CS SOAP DISPENSER
To be used with Stern's Multifeed kits for multiple soap dispensers installation Installation in dry walls

- 07292271 MF EXTREME CS SD E, 12V Transformer


MF EXTREME CS SD 2030
To be used with Stern's Multifeed kits for multiple soap dispensers installation Concealed installation in concrete or brick walls

- 07292290 MF EXTREME SOAP DISPENSER 2030, 12 V Transformer



## EXTREME CS 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 237894 EXTREME CS SD B 6-PACK, Battery box for six (6) D batteries
- 237893 EXTREME CS SD E 6-PACK, 12 V Transformer
- 237897 EXTREME CS 2030 SD B 6-PACK, Battery box for six (6) D batteries
- 237895 EXTREME CS 2030 SD E 6-PACK, 12 V Transformer


## EXTREME CS SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 237882 EXTREME CS SD 1.6 E, 12V Transformer
- 237884 EXTREME CS 2030 SD 1.6 E, 12V Transformer




EXTREME CS SOAP DISPENSER AISI316
Installation in dry walls

- 237891-316

EXTREME CS SOAP DISPENSER B AISI316, Battery box for six (6) D batteries

- 237890-316

EXTREME CS SOAP DISPENSER E AISI316, 12V Transformer


EXTREME CS SD 2030 AISI316
Concealed installation in concrete or brick walls

- 237896-316 EXTREME CS SD 2030 B AISI316, Battery box for six (6) D batteries
- 237892-316 EXTREME CS SD 2030 E AISI316, 12V Transformer



MF EXTREME CS SD AISI316
To be used with Stern's Multifeed kits for multiple soap dispensers installation Installation in dry walls

- 07292285 MF EXTREME CS SD E AISI316, 12 V Transformer


MF EXTREME CS SD 2030 AISI316
To be used with Stern's Multifeed kits for multiple soap dispensers installation Concealed installation in concrete or brick walls

- 07292286 MF EXTREME SD 2030 AISI316, 12 V Transformer



## EXTREME CS AISI316 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units
One (1) remote control

- 237898 EXTREME CS SD B AISI316 6-PACK, Battery box for six (6) D batteries
- 237899 EXTREME CS SD E AISI316, 12 V Transformer
- 237880 EXTREME CS SD 2030 B AISI316 6-PACK, Battery box for six (6) D batteries
- 237881 EXTREME CS SD 2030E AISI316 6-PACK, 12 V Transformer


## EXTREME CS SD AISI316 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 237885 EXTREME CS SD AISI3161.6 E, 12V Transformer
- 237883 EXTREME CS 2030 SD AISI316 1.6 E, 12V Transformer



## QUADRAT SOAP DISPENSER

## Wall-mounted touch-free electronic soap dispenser for non-proprietary soap

## Features:

- $100 \%$ heavy-duty one piece brass body
- Delivers liquid soap
- Chrome plated brass body
- Peristaltic pump
- Adjustable settings


QUADRAT SOAP DISPENSER


Installation in dry walls

- 351910 QUADRAT SOAP DISPENSER B, Battery box for six (6) D batteries
- 351900 QUADRAT SOAP DISPENSER E, 12V Transformer


MF QUADRAT SOAP DISPENSER
To be used with Stern's Multifeed kits for multiple soap dispensers installation
Installation in dry walls

- 07292078 MF QUADRAT SOAP DISPENSER, 12 V Transformer



## QUADRAT 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units
One (1) remote control

- 351911 QUADRAT SD B 6-PACK, Battery box for six (6) D batteries
- 351901 QUADRAT SD E 6-PACK, 12 V Transformer


## QUADRAT SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 351916 QUADRAT SD 1.6 E, 12V Transformer



Concealed installation in concrete or brick walls

- 351920 QUADRAT SOAP DISPENSER 2030 B, Battery box for six (6) D batteries
- 351930 QUADRAT SOAP DISPENSER 2030 E, 12V Transformer


## 6 L



MF QUADRAT SOAP DISPENSER 2030
To be used with Stern's Multifeed kits for multiple soap dispensers installation

Concealed installation in concrete or brick walls

- 07292094 MF QUADRAT SOAP DISPENSER 2030, 12 V Transformer



## QUADRAT 2030 6-PACK SOAP DISPENSER

Includes: Six (6) liquid soap dispenser units One (1) remote control

- 351921 QUADRAT 2030 SD B 6-PACK, Battery box for six (6) D batteries
- 351931 QUADRAT 2030 SD E 6-PACK, 12 V Transformer


## QUADRAT 2030 SD 1.6 E

1.6 gallon (6L) tank kit for an individual soap dispenser

- 351316 QUADRAT 2030 SD 1.6 E, 12V Transformer



## MULTIFEED KITS

Installation kit for more efficient maintenance of multiple soap dispensers. Saves time and money, can supply up to six soap dispensers from one large capacity 1.6 gallon (6L) tank. Ideal for high traffic areas with multiple hand washing stations in high traffic restrooms. Enables productive refill of multiple soap dispensers through a single top fill unit above deck and an LED indicator that lets maintenance staff know when soap levels are low. Suitable for any foam or liquid soap with the recommended viscosity.

## Features:

- Allows multiple soap dispensers installation (up to six (6) dispensers) with a single 1.6 US gallon (6L) tank
- Stainless Steel tank support or lockable underbasin cabinet

Options:

- Anti-theft top filling brass mechanism for easy refill from the counter top
- Soap level indicator
- Below deck filling mechanism
- NEW: Plywood HPL (High Pressure Laminate) lockable cabinet with level indicator window. White panel and oak style frame for 1.6 Gallon (6L) soap tank with option to house the 33.8 FL OZ (1L) soap bottle as necessary. Hides unsightly pipes and connectors from the view of users.


## Advantages:

- Drastically reduces soap consumption
- Cross contamination protection - no physical contact
- Maximized savings - can be used with any non-proprietary soap
- Easy installation
- Fast and simple refill with optional LED indication of soap level
- Highly durable - with optional vandal-resistant top-filling mechanism


[^1]

TOP-FILLING MULTIFEED KIT WITH SOAP LEVEL INDICATOR

Vandal-resistant chrome-plated top-filling brass mechanism. LED soap level indicator.
Power splitter for connection to transformer powered MF soap dispenser.

Stainless steel tank support.


- 07220152

Top-Filling Multifeed Kit with Soap Level Indicator


- 07220152CB

Top-Filling Multifeed Kit with Soap Level. Indicator and lockable cabinet

## TOP-FILLING MULTIFEED KIT

Vandal-resistant chrome-plated top-filling brass mechanism.
Available for transformer powered MF soap dispensers. With lockable cabinet.


## BELOW DECK MULTIFEED KIT

Vandal-resistant chrome-plated top-filling brass mechanism.
Available for transformer powered MF soap dispensers. With lockable cabinet.


- 07220096

Below Deck Multifeed Kit



## NEW!

## PROPRIETARY SOAP ADAPTOR KITS

Just choose the adaptor that fits your soap container and fit it to the opening of your choice of soap container. Insert the pipe into the hole in the cap, attach the quick connector to the pipe, and voilà! Your Stern soap dispenser is ready to use your selected soap.

Ordering information at page 146


Option to connect up to 3 soap dispensers

## SMARTBOX 2LE

Touch free hand sanitizer dispenser for wall-mounted installations
Activated by an infrared sensor located in the base. For use with any non-proprietary hand sanitizer gel of the recommended viscosity.

## Features:

- $100 \%$ heavy-duty one piece brass body
- Delivers non-proprietary hand sanitizer
- Chrome plated brass body
- Peristaltic pump
- Adjustable settings



## SMARTBOX 2L

- 280222 SMARTBOX 2LE, 12 V Transformer



## TOUCH FREE HAND SANITIZER STAND

Stern's touch-free hand sanitizer dispenser stands are stand-alone, deck mounted units recommended for supermarkets, banks, lobbies, and any high traffic public areas.

## Features:

- $100 \%$ heavy-duty one piece brass body
- Delivers non-proprietary hand sanitizer
- Chrome plated brass body dispenser
- Power Supply: Battery box for six (6) D batteries or 12 V transformer
- Peristaltic pump
- Adjustable settings




## TOUCH FREE HAND SANITIZER STAND 1L

- 281000 CS1B TOUCH FREE HAND SANITIZER STAND 1L - CSABA, Battery box for six (6) D batteries
- 281000CS1E TOUCH FREE HAND SANITIZER STAND 1L- CSABA 12V Transformer
- 281000 CL1B TOUCH FREE HAND SANITIZER STAND 1L - CLASSIC, Battery box for six (6) D batteries
- 281000 CL1E TOUCH FREE HAND SANITIZER STAND 1L- CLASSIC, 12V Transformer
- 281000EL1B TOUCH FREE HAND SANITIZER STAND 1L- ELITE, Battery box for six (6) D batteries
- 281000EL1E TOUCH FREE HAND SANITIZER STAND 1L- ELITE, 12V Transformer



## TOUCH FREE HAND SANITIZER STAND 6L

- 281000CS6B TOUCH FREE HAND SANITIZER STAND 6L - CSABA, Battery box for six (6) D batteries
- 281000 CS6E TOUCH FREE HAND SANITIZER STAND 6L- CSABA, 12 V Transformer
- 281000 CL6B TOUCH FREE HAND SANITIZER STAND 6L - CLASSIC, Battery box for six (6) D batteries
- 281000 CL 6 E TOUCH FREE HAND SANITIZER STAND 6L- CLASSIC, 12 V Transformer
- 281000EL6B TOUCH FREE HAND SANITIZER STAND 6L- ELITE, Battery box for six (6) D batteries
- 281000EL6E TOUCH FREE HAND SANITIZER STAND 6L- ELITE, 12 V Transformer



Classic Sanitizer


Csaba Sanitizer


Elite Sanitizer

# TOUCH FREE HAND SANITIZER PILLAR 

Touch-free electronic hand sanitizer stand for deck-mounted installations with dripless automatic shutoff. Suitable for supermarkets, banks, lobbies and any high traffic public areas.

## Features

- $100 \%$ heavy-duty one piece brass body
- Delivers non-proprietary hand sanitizer
- Chrome plated brass body dispenser
- Power Supply: Battery box for six (6) D batteries or 12 V transformer
- Peristaltic pump
- Adjustable settings



## TOUCH FREE HAND SANITIZER STAND 1L

- $281100 C S B$ TOUCH FREE HAND SANITIZER PILLAR 1L - CSABA, Battery box for six (6) D batteries
- 281100 CSE TOUCH FREE HAND SANITIZER PILLAR 1L- CSABA 12 V Transformer
- 281100 CLB TOUCH FREE HAND SANITIZER PILLAR 1L - CLASSIC, Battery box for six (6) D batteries
- 281100CLE TOUCH FREE HAND SANITIZER PILLAR 1L- CLASSIC, 12V Transformer
- 281100ELB TOUCH FREE HAND SANITIZER PILLAR 1L- ELITE, Battery box for six (6) D batteries
- 281100 ELE TOUCH FREE HAND SANITIZER PILLAR 1L- ELITE, 12 V Transformer



Classic Sanitizer


Csaba Sanitizer


Elite Sanitizer

## TOUCH FREE HAND SANITIZER STATION

Touch-free electronic hand sanitizer stand for deck or wall mounted installations with dripless automatic shutoff. Suitable for supermarkets, banks, lobbies and any high traffic public areas.

## Features:

- $100 \%$ heavy-duty one piece brass body
- Delivers non-proprietary hand sanitizer
- Chrome plated brass body dispenser
- Peristaltic pump
- Adjustable settings

- 233200 CSABA WM HAND SANITIZER STATION

Battery box for six (6) D batteries /12V Transformer


## TOUCH FREE HAND SANITIZER STAND FUN

Touch-free electronic hand sanitizer for deck-mounted installations, great for kids, and in addition, all of Stern FUN units are made from high quality Plywood HPL (High Pressure Laminate) with front opening or 6 liter tank for low maintenance.

## Features:

- $100 \%$ heavy-duty one piece brass body
- Delivers non-proprietary hand sanitizer
- Chrome plated brass body dispenser
- Peristaltic pump
- Adjustable settings

- 281200 TOUCH FREE HAND SANITIZER STAND 1L FUN CSABA /CLASSIC, 12 V Transformer




## BEHIND THE MIRROR \& HAND DRYERS



SWAR
SOAP WATER AIR $\quad 85-87$
REVOLUTION


BEHIND THE MIRROR PAPER HOLDER

91

ECESSED MOUNTING DUO

88


BEHIND MIRROR SOAP DISPENSER


89-90


EVER HAND DRYER

BEHIND MIRROR
FAUCET
91
플
TUBULAR HAND DRYER

## SWAR

## Complete sanitary cabinet with a lockable mirror

Includes high speed hand dryer, mixing valve, touch free faucet, touch free soap dispenser and LED pictograms for intuitive user guidance and decoration.
Delivered with remote controls to adjust soap dosage, select light color or sequence and customize the faucet settings

- Eliminates messy, slippery floors and hand drying queues
- Reduces the amount of labor for commercial facilities maintenance
- Electrical connection supplied according to your region/needs

- 280460-US SWAR US, 12V transformer
- 280460-UK SWAR UK, 12V transformer

280460-EU SWAR EU, 12 V transformer

- 280460-HW SWAR HARDWIRED, 12V transformer


- 280460 SWAR 12 V transformer

- 280470 SWAR P 12 V transformer

- 280476 SA MODULE 12 V transformer



## NEW!

## SWAR TV

Complete sanitary cabinet with a lockable mirror and 23.5" TV
Includes high speed hand dryer, mixing valve, touch free faucet, touch free soap dispenser and LED pictograms for intuitive user guidance and decoration.
The monitor is part of the mirror. When a user comes close to the monitor it becomes a mirror. The monitor can receive input via a cable connection or WIFI.


## NEW!

## RECESSED MOUNTING DUO

Touchless soap dispenser and faucet for recessed mounting behind the mirror or panel

Complete system including TMV to limit the hot water temperature and Soap and Water remote control.

- 280500 RECESSED MOUNTING DUO

with Extreme CS duo



## SWA HI-SPEED MODULE

## Complete system including high speed hand dryer, thermostatic

 mixing valve, touch free faucet, liquid soap dispenser and optional lamp soap level indicator- Ready to be integrated behind the mirror for a clear, minimalistic design
- Eliminates messy, slippery floors and hand drying queues
- Reduces the amount of labor for commercial facilities maintenance
- Easy installation with a stainless steel frame to be fixed to the wall
- Ideal touch free soap-water-air cycle
- Helps prevent cross contamination
- Reduces water and soap consumption
- To be used with non-proprietary soap
- Drying time: less than 15 seconds


## TAILORED TO YOUR NEEDS:

The SWA Module's complete version includes a touch free soap or foam dispenser, faucet, thermostatic mixing valve and hand dryer. Each component can be delivered individually with any combination you prefer.


* System including paper dispenser instead of hand dryer also available upon request

- 28041012 V transformer


89 I BEHIND THE MIRROR \& HAND DRYERS


## BTM FAUCET

Electronic wall mounted faucet for integration behind the mirror

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Sensor settings adjustable by remote control
- Easy installation behind the mirror
- Matching IR operated soap dispenser


- 280310 BTM B, Battery box for $6 \times 1.5 \mathrm{~V}$ AA batteries
- 280300 BTM E, 9V transformer



## BTM PAPER TOWEL HOLDER

- 316 Stainless steel
- For integration behind the mirror as part of the SWA electronic wall mounted system
- Easy installation
- Saves space and functional solution that accommodates standard paper towels from your favorite brands (paper towels not included)
- 03300148 PAPER TOWEL HOLDER



## BTM SOAP DISPENSER

## Touch free electronic soap dispenser for integration behind

 the mirror- Drastically reduces soap consumption
- No physical contact. Helps to protect users against cross contamination
- Peristaltic pump. The soap is driven inside the soap tube without contact with the pump, preventing contamination and back flow
- Accurate soap dosage
- To be used with non-proprietary soap for maximum savings
- Easy to install and refill
- Matching $\mathbb{R}$ operated faucet




## BEHIND MIRROR SD

Delivers liquid soap/foam

- 280210 BEHIND MIRROR SD B,

Battery box for six (6) D batteries

- 280200 BEHIND MIRROR SD E, 12 V Transformer
- 280250 BTM FOAM E, 12V Transformer



## BTM SD CS

Concealed spout
Delivers liquid soap/foam

- 280225 BTM SD CS B, Battery box for six (6) D batteries
- 280220 BTM SD CS E, 12 V Transformer



## MF BEHIND MIRROR SD

Soap dispenser to be used with Stern's Multifeed kits for multiple refill. Delivers liquid soap/ foam.

- 07292223 MF BEHIND MIRROR SD , 12V Transformer
- 07292270 MF BEHIND MIRROR FOAM, 12 V Transformer
- 07292278 MF BTM SD CS, 12 V Transformer


## MULTIFEED KIT

Allows multiple soap dispenser refill (up to 6 dispensers) with a single 1.6 US Gallons (6 liters) tank.

- 07220096 MULTIFEED KIT




## EVER HD

## Electronic deck mounted hand dryer operated by IR sensor

Touch free electronic hand dryer for deck mounted installations.
Powered by $110 \mathrm{~V}-120 / 220 \mathrm{~V}-240 \mathrm{VAC}$.
Hand dryer will automatically shut off after being used for more than 60 seconds. Sensor settings can be customized by remote control. Includes motor and heater thermal protection in case of overheating.


EVER HD

- 230510 EVER HD, $110 \mathrm{~V}-120 / 220 \mathrm{~V}-240 \mathrm{VAC}$
- 230520 EVER HD AISI316, 110V-120/220V-240VAC



## Advantages:

- HEPA filter for added hygienic properties
- Full brass body or stainless steel 316 material
- Variety of colors and special finishes available
- Matching touch free faucet and soap dispenser
- Long lasting, durable and vandal resistant
- Air flow intensity adjustable by external button
- Adjustability with remote control: security time, detection range, delay out
- On/Off function to perform cleaning


93 I BEHIND THE MIRROR \& HAND DRYERS

## TUBULAR HD

## Electronic wall mounted hand dryer operated by IR sensor

Touch free electronic hand dryer for wall mounted installations
Powered by 110V-120/220V-240VAC.
Hand dryer will automatically shut off after being used for more than 60 seconds. Sensor settings can be customized by remote control.

Includes motor and heater thermal protection in case of overheating.


## TUBULAR HD

Concealed installation in dry walls
110V-120/220V-240VAC

- 350030 TUBULAR HD
- 350040 TUBULAR HD AISI316



TUBULAR DP HD
Concealed installation in dry walls as well as concrete and brick walls 110 V -120/220V-240VAC

- 350020 TUBULAR DP HD
- 350010 TUBULAR DP HD AISI316


## Advantages:

- HEPA filter for added hygienic properties
- Full brass body or stainless steel 316 material
- Variety of colors and special finishes available
- Matching touch free faucet and soap dispenser
- Long lasting, durable and vandal resistant
- Air flow intensity adjustable by external button
- Adjustability with remote control: security time, detection
range, delay out
- On/Off function to perform cleaning




## SHOWERS



104


PERFECT TIME SH 1032

109


107

## DRASTICALLY REDUCES WATER CONSUMPTION

## ON/OFF

## WAVE ON/OFF SENSOR



## SHOWER HEADS

## Solid brass shower heads

## Advantages:

- Drastically reduces water consumption
- Built in filter
- Silicon nozzels in spray disk for easy cleaning

| WATER SAVING OPTIONS |  |  |
| :---: | :---: | :---: |
| 9 LPM | 2.38 GPM | FLOW RESTRICTOR |
| 7 LPM | 1.85 GPM | FLOW RESTRICTOR |
| 6 LPM | 1.59 GPM | FLOW RESTRICTOR |
| 5 LPM | 1.06 GPM | FLOW RESTRICTOR |



- 600400 SH 9000, Rear inlet

- 600420 SH 9020, Bottom inlet

- 600100 SH 3000, Top inlet


## NEPTUNE SHOWER PANELS

## Electronic Shower Panel

Operated by IR sensor. Series includes options for wave or prox operation, cold or premixed water as well as thermostatic controlled hot and cold water.

Default Wave Operation:
Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control.
Optional Prox Operation:
Allows automatic activation when the users are within the sensor range, and stops when the users go out of the sensor range.

| WATER SAVING OPTIONS |  |  |
| :---: | :---: | :---: |
| 9 LPM | 2.38 GPM | FLOW RESTRICTOR |
| 7 LPM | 1.85 GPM | FLOW RESTRICTOR |
| 6 LPM | 1.59 GPM | FLOW RESTRICTOR |
| 5 LPM | 1.06 GPM | FLOW RESTRICTOR |



## NEPTUNE SHOWER PANEL

Exposed installation

- 601410 NEPTUNE SHOWER PANEL B, $6 \times 1.5$ AA Batteries
- 603410 NEPTUNE SHOWER PANEL E, 9 V Transformer


NEPTUNE SHOWER PANEL 1000 T
Exposed installation. Thermostop operation included, to stop waterflow at $38^{\circ} \mathrm{C}$

- 602410 NEPTUNE SHOWER PANEL 1000 TB, $6 \times 1.5$ AA Batteries
- 604410 NEPTUNE SHOWER PANEL 1000 TE, 9 V Transformer


## PERFECT TIME SHOWER PANELS

Self closing shower panel operated by touch with Piezo button in the shower panel
Series includes options for cold or premixed water, long version, thermostatic controlled hot and cold water, and versions with an additional hand shower.

| WATER SAVING OPTIONS |  |  |
| :---: | :---: | :---: |
| 9LPM | 2.38 GPM | FLOW RESTRICTOR |
| 7 LPM | 1.85 GPM | FLOW RESTRICTOR |
| 6 LPM | 1.59 GPM | FLOW RESTRICTOR |
| 5 LPM | 1.06 GPM | FLOW RESTRICTOR |



## PERFECT TIME SHOWER PANEL

Exposed installation

- 601400 PERFECT TIME SHOWER PANEL B, $6 \times 1.5$ AA Batteries
- 603400 PERFECT TIME SHOWER PANEL E, 9 V Transformer


## PERFECT TIME SHOWER PANEL L

品
0
0
0
0
Exposed installation
Long panel 140 cm

- 601402 PERFECT TIME SHOWER PANEL LB, $6 \times 1.5$ AA Batteries



PERFECT TIME SHOWER PANEL1000 TB
Exposed installation
Thermostatic mixing handle to adjust water temperature

- 602400 PERFECT TIME SHOWER PANEL 1000 TB, $6 \times 1.5$ AA Batteries
- 604400 PERFECT TIME SHOWER PANEL 1000 TE, 9 V Transformer


PERFECT TIME SHOWER PANEL1000 T WITH HAND SHOWER
Exposed installation
Thermostatic mixing handle to adjust water temperature
Hand shower diverter

- 602401 PERFECT TIME SHOWER PANEL 1000 TB W/ HAND SHOWER, $6 \times 1.5$ AA Batteries
- 604401 PERFECT TIME SHOWER PANEL 1000 TE W/ HAND SHOWER, 9 V Transformer


PERFECT TIME SHOWER PANEL 1000 TB

## PERFECT TIME M SHOWER PANELS

## Self-closing shower panel. Manually activated

Incorporates an aluminum panel and vandal resistant shower head with easily cleanable silicone nozzles. The water flow will automatically shut off after a factory set flow time.

| WATER SAVING OPTIONS |  |  |
| :---: | :---: | :---: |
| 9 LPM | 2.38 GPM | FLOW RESTRICTOR |
| 7 LPM | 1.85 GPM | FLOW RESTRICTOR |
| 6 LPM | 1.59 GPM | FLOW RESTRICTOR |
| 5 LPM | 1.06 GPM | FLOW RESTRICTOR |




## PERFECT TIME SHOWER PANEL TM

Exposed installation
Thermostatic mixing handle to adjust water temperature
Flow time is adjustable onsite to a maximum of 2 min
For hot and cold water

- 607100 PERFECT TIME SHOWER PANEL TM



## PERFECT TIME SHOWER PANEL M

Exposed installation
Flow time is adjustable onsite to a maximum of 2 min For cold or premixed water

- 607200 PERFECT TIME SHOWER PANEL M


## NEPTUNE 1042 T

ELECTRONIC SHOWER CONTROL

## Operated by IR sensor

Series includes options for wave or prox operation.Features an integrated thermostatic mixer for anti scalding operation and temperature control.


## NEPTUNE 1042 T

Exposed installation

- 612280 NEPTUNE 1042 T, Internal 9V battery
- 612281 NEPTUNE 1042 TE, 9 V Transformer

Concealed installation in concrete or brick walls.
Thermostatic mixing handle to adjust water temperature
Allows activation of the shower once the users place their hands at a close proximity to the sensor.
Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass.
The flow time is adjustable on site by remote control.

## Optional <br> Prox Operation:

Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.

## PERFECT TIME 1042 T

ELECTRONICALLY OPERATED SELF CLOSING SHOWER CONTROL ACTIVATED BY TOUCH

Operated by a Piezo button integrated in the shower control
Features an integrated thermostatic mixer for an anti scalding operation and temperature control.


## PERFECT TIME 1042 T

Concealed installation in concrete or brick walls

- 612253 PERFECT TIME 1042 T, Internal 9V battery
- 612254 PERFECT TIME 1042 TE, 9V Transformer

Thermostatic mixing handle to adjust water temperature
When a user touches the designated area in the middle of the Piezo element a flow cycle of 120 seconds is activated.
If the user wants to stop the water flow, he can touch the piezo area again before the default time has passed, thus, saving more water.

## NEPTUNE MEDICAL

## ELECTRONIC SHOWER CONTROL

## Operated by IR sensor

Features an integrated thermostatic mixer for anti scalding operation and temperature control.
Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control.

## Optional Prox Operation:

Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## NEPTUNE MEDICAL 1000 T

Exposed installation

- 610250 NEPTUNE MEDICAL 1000 T, Internal 9V battery Internal 9V battery



## NEPTUNE MEDICAL 1000 T BOTTOM OUTLET

Exposed installation
Bottom outlet

- 610255 NEPTUNE MEDICAL 1000 T BOTTOM OUTLET, Internal 9V battery


## TOUCH SH 1000 T

ELECTRONICALLY OPERATED SELF CLOSING SHOWER CONTROL ACTIVATED BY TOUCH

Operated by a Piezo element integrated in the shower control
Features an integrated thermostatic mixer for anti scalding operation and temperature control.


Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


TOUCH SH 1000 T
Exposed installation

- 610710 TOUCH SH 1000 T, Internal 9V battery


TOUCH SH 1000 T BOTTOM OUTLET
Exposed installation
Bottom outlet

- 610700 TOUCH SH 1000 T BOTTOM OUTLET, Internal 9V battery


## THERMIX SH 1000T

SHOWER CONTROL

## Wall mounted thermostatic shower control with bottom outlet

Reassures safety and allows for maximum comfort in commercial or residential washrooms. The Thermix, Stern's thermostatic manual line is part of Stern's thermostatic collection.

- $100 \%$ chrome plated brass body
- All the parts are accesible from the front



## THERMIX SH 1000 T

Exposed installation
Manual operation

- 610400 THERMIX SH 1000 T



## NEPTUNE 1032

ELECTRONIC SHOWER CONTROL

## Operated by IR sensor

Series includes options for wave or prox operation.
Features an integrated thermostatic mixer for anti scalding operation and temperature control.


## NEPTUNE 1032

Concealed installation in concrete or brick walls

- 613200 NEPTUNE 1032, Internal 9V battery
- 613400 NEPTUNE 1032 E, 9 V Transformer

Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control.

## Optional

Prox Operation: Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.

## PERFECT TIME SH 1032

ELECTRONICALLY OPERATED SELF CLOSING SHOWER CONTROL ACTIVATED BY TOUCH

Operated by a Piezo element integrated in the shower control
For cold or premixed water.


## PERFECT TIME SH 1032

Concealed installation in concrete or brick walls

- 613700 PERFECT TIME SH 1032, Internal 9V battery
- 613800 PERFECT TIME SH 1032 E, 9 V Transformer

Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control.

## Optional

Prox Operation: Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.

## PROX, WAVE \& TOUCH SOLUTIONS

## TOUCH FREE \& TOUCH OPERATED SHOWER KITS

## Operated by an IR sensor or a Piezo button

Can be integrated with a shower panel, shower control or as an individual unit. For cold or premixed water.

| PICTURE | PRODUCT NAME | MODEL FEATURES | POWER SUPPLY | CODE NUMBER | DRAWING |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | PROX KIT FOR SHOWER <br> WAVE KIT FOR SHOWER | Concealed installation in dry or plaster wall. <br> Option for front fixation installation in concrete, brickwalls. <br> Available with detachable body. <br> Touch free Prox Operation <br> Allows automatic activation when the users bring their hands within the sensor range, and stops when the users remove their hands. <br> Concealed installation in dry or plaster wall. Option for front fixation installation in concrete, brickwalls. <br> Available with detachable body. <br> Touch free Wave Operation <br> Allows activation of the shower once the users place their hands at a close proximity to the sensor. <br> Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control. | 9 V battery / 9 V transformer <br> 9 V battery / 9 V transformer | 620000 |  |
|  | PROGRAMMABLE PIEZO KIT FOR SHOWER | Concealed installation in dry or plaster wall. <br> Option for front fixation installation in concrete, brick walls. <br> Touch Operation <br> Allows activation of the shower / unit once the users touch the designated area in the Piezo button. Water will shut off if the users touch the designated area again or once a factory set flow time of 120 seconds will pass. | 9 V battery / 9 V transformer | 07225019 |  |
|  | APS THREADED ROD KIT SHOWER | Threaded rod solution for piezo kits installations in thick walls. Kit includes Piezo switch, threaded rod with rosette and solenoid valve. <br> Touch Operation <br> Allows activation of the shower / unit once the users touch the designated area in the Piezo button. Water will shut off if the users touch the designated area again or once a factory set flow time of 120 seconds will pass. | 9 V battery / 9 V transformer | 07226054 |  |
|  | PPS HIGH SECURITY KIT FOR SHOWER | Specially designed for high security environments. The kit includes a shower head and piezo switch that are incorporated in a brass sleeve. <br> For concealed installation in concrete, brick walls. | Not included | 07226033 |  |
|  | PROGRAMMABLE PIEZO KIT FOR BEACH SHOWER columns | Self-closing piezo kit for showers. Activated by touching the designated area. Kit includes a programmable piezo switch, solenoid valve with housing. Filter and valve are located in the IP67 waterproof dual power input box. The shower will automatically shut off after a factory set flow time of 30 seconds would pass. Flow time adjustable on site if required. Dual power input box can be used to operate the product by battery or transformer. When used with a transformer it has an integrated automatic battery backup. | 9 V battery / 9 V transformer | 07226050 |  |
| (III) | PERFECT TIME SH CONTROL ASSEMBLY WPC | Electronically operated self closing shower panel operated by touch. Operated by a Piezo button in the shower panel. Includes the control panel only. Electronically operated self closing aluminum shower panel operated by a Piezo touch button. Includes the control panel only. No moving parts, ideal for heavy duty areas. Non hold open feature. Aluminum panel with Epoxy coating for high corrosion resistance. Provides a retrofit solution for old shower systems. | Not included | 07040312 |  |

## FOOT WASHFREE

ELECTRONICALLY OPERATED SELF CLOSING FOOT WASHER ACTIVATED BY TOUCH

Operated by a Piezo element integrated in the foot washer cap.
For cold or premixed water.
Ideal for swiming pools, beaches and ritual foot washing. Heavy duty chrome plated brass construction.
Silicone nozzles for easy cleaning.

| WATER SAVING OPTIONS |  |  |
| :---: | :---: | :---: |
| 9 LPM | 2.38 GPM | FLOW RESTRICTOR |
| 7 LPM | 1.85 GPM | FLOW RESTRICTOR |
| 6 LPM | 1.59 GPM | FLOW RESTRICTOR |




FOOT WASHFREE 3000


## TOILETS \& URINALS




PROX, WAVE \&
TOUCH SOLUTIONS 124
FOR TOILET

- PROX FOR URINALS 132


## NOBLE 3032 SERIES

## Concealed electronic flush valve for toilet, operated by an IR sensor

Features a dual flush IR system. Includes models with a Piezo override flush activator switch giving the user the possibility of alternative manual touch activation. Flushing duration and other settings are adjustable by remote control. Stainless steel AISI316 panel.

Dual flush: Water will flush after the user moves away from the toilet If the user spends less than one minute in front of the sensor a half flush (3 liters) will take place. For more than one minute in front of the sensor a full flush (6 liters) will take place.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


NOBLE 3032
Dual flush
A half flush (3 liters) will take place. For more than one minute, a full flush (6 liters) will take place
Manual override push button anti-block feature
Iron frame available

- 460700 NOBLE 3032, $6 \times 1.5 \mathrm{~V}$ batteries
- 460710 NOBLE 3032 E, 9V Transformer


NOBLE 3032 P


Dual flush
A half flush (3 liters) will take place. For more than one minute, a full flush (6 liters) will take place
Piezo override push button anti-block feature Iron frame available

- 460720 NOBLE 3032 P, $6 \times 1.5 \mathrm{~V}$ batteries
- 460730 NOBLE 3032 PE, 9 V Transformer


## NARA 3002 SERIES

Concealed electronic flush valve for toilet, operated by an IR sensor
Features a dual flush IR system. Includes models with a Piezo override flush activator switch giving the user the possibility of alternative manual touch activation. Flushing duration and other settings are adjustable by remote control.
Dual flush: Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the sensor a half flush (3 liters) will take place. For more than one minute in front of the sensor a full flush ( 4.5 liters) will take place.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


NARA 3002
Dual flush
A half flush (3 liters) will take place. For more than one minute, a LEED full flush ( 4.5 liters) will take place
Manual override push button anti-block feature
Iron frame available

- 160810 NARA $\mathbf{3 0 0 2}, 9 \mathrm{~V}$ battery
- 160820 NARA 3002 E, 9 V Transformer


NARA 3002 P
Dual flush
A half flush (3 liters) will take place. For more than one minute, a LEED full flush ( 4.5 liters) will take place
Piezo override push button anti-block feature
Iron frame available

- 160830 NARA 3002 P, 9V battery
- 160840 NARA 3002 PE, 9V Transformer


## NARA 2032 \& NARA 2022 SERIES

## Concealed electronic flush valve for toilet operated by IR sensor Features a dual flush IR system

Includes models with a Piezo override flush activator switch giving the user the possibility of alternative manual touch activation. Flushing duration and other settings are adjustable by remote control

Dual flush: Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the sensor, a half flush (3 liters) will take place. For more than one minute, a full flush (6 liters) will take place.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


NARA 2032
Dual flush
A half flush (3 liters) will take place. For more than one minute, a full flush (6liters) will take place.
Features a mechanical override flush activator button
Iron frame available. See also page 137

- 160310 NARA 2032,9V Battery
- 160410 NARA 2032 E, 9 V Transformer


## NARA ECO 2032

Dual flush
A half flush (3 liters) will take place. For more than one minute, a Leed full flush ( 4.5 liters) will take place.
Features a mechanical override flush activator button
Iron frame available. See also page 137

- 160320 NARA ECO 2032, 9V battery
- 160330 NARA ECO 2032 E, 9V Transformer


NARA 2032 P
Dual flush
A half flush (3 liters) will take place. For more than one minute, a full flush (6liters) will take place.
Features a touch flush activator button
Iron frame available. See also page 137

- 160610 NARA 2032 P, 9V Battery
- 160510 NARA 2032 PE, 9 V Transformer


## NARA ECO 2032 P

Dual flush
A half flush (3 liters) will take place. For more than one minute, a Leed full flush ( 4.5 liters) will take place.

Features a touch flush activator button
Iron frame available. See also page 137

- 160340 NARA ECO 2032 PE, 9V Transformer


NARA 2022
Dual flush
A half flush (3 liters) will take place. For more than one minute, a full flush (6liters) will take place.

Features an hydraulic override flush activator button

- 160750 NARA 2022, 9 V Battery
- 160700 NARA 2022 E, 9 V Transformer




## VENUS COMFORT 2032 SERIES

Concealed electronic flush valve for toilet operated by IR sensor
Dual flush IR system upon request. Includes models with a Piezo override flush activator switch, giving the user the possibility of alternative flushing with an easy touch activation. Flushing duration and other settings are adjustable by remote control.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


VENUS COMFORT 2032
Optional dual flush
Features a manual override flush activator button
Iron frame available. See also page 138

- 410562 VENUS COMFORT 2032, 9 V battery
- 410541 VENUS COMFORT 2032 E, 9 V Transformer



VENUS COMFORT 2032 P
Optional dual flush
Features a piezo override flush activator button
Iron frame available. See also page 138

- 410576 VENUS COMFORT 2032 P, 9 V battery
- 410546 VENUS COMFORT 2032 PE, 9 V Transformer



## VENUS XS 2032

Features a manual override flush activator button
Optional dual flush

- 410601 VENUS XS 2032E, 9 V Transformer


## VENUS COMFORT 2032 DF

Concealed electronic self closing flush valve for toilet operated by touch
Features two Piezo switches integrated in the panel for dual flush operation. Flushing duration can be changed on site according to the specific site requirements.

> Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## VENUS COMFORT 2032 DF

Dual Flush
Iron frame available
See also page 138
Full (6) six liter flush operation occurs, when the user touches the button indicated with two waves. A reduced (3) three liter flush operation is activated when the user touches the button indicated with one wave.

- 410446 VENUS COMFORT 2032 DF, 9V Battery
- 410447 VENUS COMFORT 2032 DFE, 9 V Transformer


## PERFECT TIME 2032

## Concealed electronic self closing flush valve for toilet operated

 by touchFeatures a Piezo switch integrated in the panel. Flushing duration can be changed on site according to the specific site requirements.


## PERFECT TIME 2032

Iron frame available
See also page 138

- 410761 PERFECT TIME 2032 E, 9 V Transformer


## VENUS 3002 SERIES

Exposed electronic flush valve for toilet operated by IR sensor
Includes a manual override flush activator button, integral flow regulator, in line filter, high pressure vaccuum breaker and adjustable tail piece. Flushing duration and other settings are adjustable by remote control.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.



## VENUS 1.28 GPF

Side inlet
Specially designed for the needs of the North American market

- 420242 VENUS 1.28 GPF, Internal 9V battery
- 420232 VENUS E1.28 GPF, 9 V Transformer



## VENUS 3002 R

Side inlet
Manual override flush activator button
Allows automatic activation when the users have left the toilet

- 420241 VENUS 3002 R , Internal 9V battery
- 420265 VENUS 3002 RE, 9 V Transformer


VENUS 3003R PE
Designated for high security locations
Operated by remote activation wish piezo button located in the inmate's cell, while the flush valve body is concealed in the service area. Each activation gives a pre-set run cycle
Allows activation of the toilet once the user touches the designated area in the Piezo button

- 420280 VENUS 3003R PE, 9 V Transformer



## VENUS 3002

Rear inlet
Features a mechanical override push button to enable manual operation. Dual flush version available

- 420255 VENUS 3002 , Internal 9V battery
- 420231 VENUS 3002 E, 9V Transformer


## APS KIT FOR TOILETS WITH DISTANT CONTROL

## Electronically operated self closing flush valve for toilet with distant contro

Designated for special needs or high security locations. Can be operated by a Piezo button located in the toilet area, or using the remote panel for alternative operation. Each activation gives a pre-set run cycle.


PIEZO KIT FOR W.C. WITH DISTANT CONTROL
Suitable for duct concealed installations (plaster walls)
Default Special needs version:
Includes a BPS Piezo switch to be installed in the toilet area for standard operation and a remote panel to be installed in a remote location for an alternative easy activation.

Suitable for duct concealed installations (plaster walls)
Optional High security version:
Includes a BPS switch located in the inmate's cell that allows to flush the toilet, while the flush valve body is concealed in the service area.
The remote panel, installed outside the cell, allows disabling the system to performe sudden search procedures for drugs or weapons. Includes a Red ring of light indication when the system is disabled.
Once disabled, the system can be enabled manually by the prison personnel or automatically after one hour.

- 07226042 PIEZO KIT FOR W.C. WITH DISTANT CONTROL, 9 V Transformer


## PROX, WAVE \& TOUCH SOLUTIONS

## Touch free \& Touch operated flush valve for toilet kits

Electronic modular flush valve for toilet for installation in the wall or panel. Flushing duration and other settings are adjustable by remote control.


Prox Sensors with Special Finishes
Touch free prox sensor operation now available in a wide variety of special finishes to complete the interior design of your commercial restroom.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of nonuse. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


PROX / WAVE KIT FOR TOILETS
Suitable for duct concealed installations (plaster walls)
Available with detachable body
Touch free Operation
Allows automatic activation when the users have left the toilet.

- 620100 PROX KIT FOR TOILETS,

9 V Transformer / 9V battery (not included)

- 620600 WAVE ON/OFF SENSOR KIT FOR TOILET, 9 V Transformer / 9V battery (not included)




## APS KIT FOR TOILETS

Suitable for duct concealed installations (plaster walls)
Touch Operation
Allows activation of the toilet once the users touch the designated area in the Piezo button.

- 07225018 APS KIT FOR TOILETS,

9 V Transformer / 9V battery (not included)


## PROX \& WAVE SENSOR KIT FOR TOILET WITH PRIMARY FLUSH

This kit is designed to operate a two volumes flush valve. The sensor detects the user at a given distance, and operates an automatic flush using the sensor's prox function once the user has left the toilet. Depending on time and distance, the systems delivers 3 liters to evacuate liquids and 6 liters to evacuate solids. To maximize hygiene, the system allows the user upon arriving to the toilet to operate a primary cleaning flush using the sensor's wave function.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## PROX \& WAVE SENSOR KIT FOR TOILET

Suitable for duct concealed installations (plaster walls).
Primary cleaning flush
Allows the user to operate a cleaning flush before using the system.
The 3 liters flush takes places when the user presents his hand at a short distance at the front of the sensor.

## Dual Flush

The system will operate a half flush (3 liters) or a full flush (6 liters) based on a time and distance equation.

- 620100 -Prox/Wave PROX \& WAVE SENSOR KIT FOR TOILET, 9V Battery / 9V Transformer (not included)



## ELECTROMAGNETIC CISTERN SYSTEM

Concealed electronic flushing system for cistern activated by an infrared wave sensor
Options for a single or dual flush activations. Includes an integral overflow pipe (warning pipe) to prevent flooding, and two integrated filters.
Pre-flush optional upon request. Hygiene flush is included. Flushing duration and other settings are adjustable by remote control. 72 hours hygiene flush after every activation.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## ELECTROMAGNETIC SF CISTERN

Single flush
Allows flushing of the toilet once the users place their hands within the sensor range. Available in a variety of special finishes.

- 620620 ELECTROMAGNETIC SF CISTERN,

12V 2.5 Amp IP68 Transformer


## ELECTROMAGNETIC DF CISTERN

Dual flush
Allows flushing of the toilet once the users place their hands within sensor range. Operating the small sensor will activate a half flush (3 liters) and operating the large sensor will activate a full flush (6 liters).

- 620630 ELECTROMAGNETIC DF CISTERN, 12V 2.5 Amp IP68 Transformer

| ACCESSORIES | 1. DF EL. CISTERN VALVE W/OVERRIDE | 07140067 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2. WAVE ON/OFF FOR CISTERN | 07224101 |  |  |  |
|  | 3. ADJUSTMENT ARM FOR C57(VERB) | 07120348 |  |  |  |
|  | 4. IP68 ENCAP.SWITCH 13.5V/2.5A TRANSFORMER EU-M | 06522142 |  |  |  |

## JUPITER 2040 SERIES

## Concealed electronic flush valve for urinal operated by IR sensor

Flushing duration and other settings are adjustable by remote control.
Stainless steel AISI316 panel.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## JUPITER 2040

Iron frame available. See also page 139

- 125900 JUPITER 2040, Internal 9V battery

- 125901 JUPITER 2040 E, 9 V Transformer


JUPITER 2040 H
Iron frame available. See also page 139

- 125910 JUPITER 2040 H , Internal 9V battery
- 125911 JUPITER 2040 HE, 9V Transformer


127 I TOILETS \& URINALS

## NARA 2030 SERIES

Concealed electronic flush valve for urinal operated by IR sensor
Flushing duration and other settings are adjustable by remote control.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


NARA 2030
Iron frame available. See also page 139

- 170200 NARA 2030 , Internal 9V battery
- 170100 NARA 2030 E, 9 V Transformer



## JUPITER 1032 SERIES

Concealed electronic flush valve for urinal operated by IR sensor
Flushing duration and other settings are adjustable by remote control.

## JUPITER 1011

EXPOSED ELECTRONIC FLUSH VALVE FOR URINAL

## Operated by IR senso

Flushing duration and other settings are adjustable by remote control.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


JUPITER 1032
Concealed installation

- 134510 JUPITER 1032, Internal 9V battery
- 134520 JUPITER 1032 E, 9 V Transformer



## FREE SERIES

Exposed electronic flush valve for urinal operated by IR sensor
Flushing duration and other settings are adjustable by remote control.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## FREE

- 113100 FREE, Internal 9V battery, Standard
- 113200 FREE E, 9 V Transformer, Standard
- 800504 FREE SP, Internal 9V battery, Includes a 200 mm bended pipe and spray. Option for a 300 mm pipe.


FREE E


FREE SP

## JUPITER 3002 SERIES

Exposed electronic flush valve for urinal operated by IR sensor
Includes a manual override flush activator button, integral flow regulator, in line filter, high pressure vaccuum breaker and adjustable tail piece. Flushing duration and other settings are adjustable by remote control.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.



JUPITER M 0.5 GPF
Side inlet
Manual override flush activator button
Specially designed for the needs of the North
American market

- 140112 JUPITER M 0.5 GPF , Internal 9V battery
- 140516 JUPITER ME 0.5 GPF , 9 V Transformer


JUPITER 3002 M
Rear inlet
Manual override flush activator button

- 140215 JUPITER 3002 M , Internal 9V battery
- 140315 JUPITER 3002 EM ,9V Transformer


## PROX SOLUTIONS

## Electronic flush valve kit for urinal

Flushing duration and other settings are adjustable by remote control. Available with detachable body.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


Prox Sensors with Special Finishes
Touch free prox sensor operation now available in a wide variety of special finishes to complete the interior design of your commercial restroom.


## PROX KIT FOR URINAL

Suitable for duct concealed installations (plaster walls)

- 620700 PROX KIT FOR URINAL, 9V Battery / 9V Transformer



## PROX FRONT FIXATION KIT FOR URINALS

Suitable for concrete walls installation

- 620750 PROX FRONT FIXATION KIT FOR URINALS, 9 V Battery / 9V Transformer

TUBULAR Electronic
Soap Dispenser


1 Liter Soap Bottle with Peristaltic Pump and Support


Remote Control
(Optional accessory)

## IRON FRAME SETS



## SOAP, WATER \& AIR FRAME SETS

## Iron mounting frame set

Touch free soap dispenser, touch free faucet and hi-speed hand dryer for public bathroom use.
Operated by IR sensor. The system includes mounting support for the washbasin, faucet, soap dispenser and hand dryer, available with full brass body or AISI316 material.


TUBULAR DP TRIO KE
12V Transformer and power splitter

- 500120 TUBULAR DP TRIO KE


D28 DP SOAP\&WATER KE
12V Transformer and power splitter

- 500100 D28 DP SOAP\&WATER KE


TUBULAR DP SOAP\&WATER KE
12V Transformer and power splitter

- 500200 TUBULAR DP SOAP\&WATER KE


QUADRAT DP SOAP\&WATER KE
12V Transformer and power splitter

- 500400 QUADRAT DP SOAP\&WATER KE


MALMO 1000 DP SOAP\&WATER KE
12 V Transformer and power splitter

- 500350 MALMO 1000 DP SOAP\&WATER KE



## W.C. FRAME SETS

## Electronic WC Frame Set

Galvanized steel iron frame system for wall hang toilets.
For concrete or dry walls with four (4) steel screws. Delivered ready for installation with flush valve and complete required accessories included.

* Toilet bowl not included

Dual flush: The sensor controls the flushing according to the time the user spends within the sensor range. If the user spends less then one (1) minute within the sensor range a reduced 3 liters flush will take place. If the user spends one (1) minute or more within the sensor range a full 6 liters flush will take place.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


NOBLE 2032 KE
Dual flush
Features a manual override flush activator button

- 800320 NOBLE 2032 KE, 9 V Transformer


NARA 2032 K
Dual flush
Features a manual override flush activator button

- 800271 NARA 2032 K, 9V Battery
- 800276 NARA 2032 KE, 9 V Transformer

NARA 2032 PK
Dual flush
Features touch override flush piezo button

- 800287 NARA 2032 PK, 9 V Battery
- 800279 NARA 2032 PKE, 9V Transformer


## W.C. FRAME SETS

## Iron mounting frame set

Galvanized steel iron frame system for wall hang toilets. Delivered ready for installation with flush valve and complete required accessories included. Options for touch or touch free operation.

* Toilet bowl not included

Hygiene Flush: To maximize hygiene, this product is equipped with
a 24 hour duty flush. The flush takes place after 24 hours of non-
use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## VENUS COMFORT 2032 K

Dual flush IR system upon request
Features a manual override flush activator button

- 800206 VENUS COMFORT 2032 K, 9V Battery
- 800218 VENUS COMFORT 2032 KE, 9 V Transformer



## VENUS COMFORT 2032 DF K

Features two Piezo flush activator switchs for each flush volume

- 800221 VENUS COMFORT 2032 DF K, 9 V Battery
- 800236 VENUS COMFORT 2032 DF KE, 9 V Transformer



## PERFECT TIME 2032K

Operated by a piezo switch integrated in the panel

- 800286 PERFECT TIME 2032KE, 9V Battery


## URINALS FRAME SETS

## Iron mounting frame set

Delivered ready for installation with flush valve and complete required accessories included.

* Urinal bowl not included

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.



JUPITER 2040 K

- 800241 JUPITER 2040 K, 9V Battery
- 800251 JUPITER 2040 KE, 9 V Transformer


## ARTIS H

## Electronic touch free concealed cistern system

Complete with an iron frame for wall hung toilet. Activated by a dual flush infrared sensor. Operated by an IP68 encapsulated switching adapter 12 V transformer. Includes an override touch piezo switch, and an integral overflow pipe (warning pipe) to prevent flooding. Stainless steel AISI316 panel and 2 vandal resistant side screws, other finishes available. Pre-flush optional upon request. A 24 hour hygiene flush is included. The following settings can be changed by using the Stern remote control: Sensor Range, Security Time, Delay In, Delay Out and On-Off.

> Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.


## ARTIS H

Dual flush operation.
Includes an override touch piezo switch.

- 800420 ARTISH, 9 V Transformer



## COMPONENTS \& ACCESSORIES

|  | REMOTE CONTROLS | 143 | ? | IP68 ENCAPSULATED SWITCHING TRANSFORMERS FOR CISTERNS | 148 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MIXING VALVES | 144 |  | TRANSFORMERS FOR SOAP DISPENSERS | 148 |
|  | COVER PLATE | 145 |  | POWER SPLITTERS | 149 |
|  | SOLENOID KEY | 145 | $0$ | CABLE EXTENSIONS | 149 |
|  | UNIVERSAL PROPRIETARY SOAP ADAPTORS | 146 |  | JUNCTION BOXES | 150 |
|  | DEFAULT <br> TRANSFORMERS FOR FAUCETS, URINALS, TOILETS AND SHOWERS | 147 |  | BATTERY BOXES | 150 |
|  | IP68 ENCAPSULATED TRANSFORMERS FOR FAUCETS, URINALS, TOILETS AND SHOWERS FOR WET AREAS | 147 |  |  |  |

## REMOTE CONTROLS

## REMOTE CONTROL

Allows easy maintenance of extensive installations requiring custom settings. The remote control allows adjustment of sensor features for all Stern electronic products, while some functions require a compatible product model:

- Sensor range
- Entrance to the self adjustment mode
- Security time
- Short flow time
- Flow time
- Delay in
- Delay out
- 24 hour hygiene flush
- Lock out time
- Temporary off
- Reset

Code Number: 07100005


## SOAP \& WATER REMOTE CONTROL

In addition to the possibility to change settings at liquid or foam soap dispensers, this remote control allows to change settings at Stern matching touch free faucets. The following functions and settings can be changed:

- Sensor range
- Soap quantity in foam Soap Dispensers
- Entrance to the selfadjusting mode in wall mounted faucets

Code Number: 07100014

## LIQUID SOAP DISPENSERS

 REMOTE CONTROL

Adjustable settings:

- Soap dosage
- Temporary shutoff function
- Soap tank refill
- Reset to factory settings

Code Number: 07100008

FOAM SOAP DISPENSERS REMOTE CONTROL


## Adjustable settings:

- Soap dosage
- Air quantity
- Temporary shutoff function
- Soap tank refill
- Reset to factory settings

Code Number: 07100009

## UNDERBASIN TMV THERMOSTATIC MIXING VALVE

## Advantages:

- Easy installation, connects directly to angle valves under the basin
- Thermostatic control for optimum temperature
- Can connect up to 4 faucets simultaneously
- Includes hot water stop function to prevent scalding
- Built-in filters to prevent dirt entering the system
- Back check valves prevent hot water entering cold water inlet


UNDERBASIN TMV
G 3/8" inlet

- 07200069 UNDERBASIN TMV, (without connection kit) 1 unit
- 07200069-US UNDERBASIN TMV, (with connection for US) 1 unit
- 07200075 UNDERBASIN TMV, (without connection kit) 12 units
- 07200073 UNDERBASIN TMV, (with connection for US) 12 units
- 07291113 UNDERBASIN TMV CONNECTION KIT, Includes $1 \times$ flexible hose $3 / 8^{\prime \prime}, 1 \times 90^{\circ}$ brass arch, $1 \times$ T-piece $3 / 8^{\prime \prime}$



## INTEGRATED THERMOSTATIC MIXING VALVE

G-1/2" inlet

- Includes built in filters and check valves.
- Easy installation
- Thermostatic control for optimum temperature
- For 1 to 6 sanitary points of use( depending on flow rate).
- 07010198 INTEGRATED THERMOSTATIC MIXING VALVE
- 07201001 INTEGRATED THERMOSTATIC MIXING VALVE 6-PACK



## STERN MIXING VALVE

Mechanical Mixing Valve Includes built in filters and check valves.

- Easy installation
- An easy-to-use adjustment allowing pre-mix of hot and cold water.
- Enables the technical staff to manually set the water temperature at .. any given time.
- 200060 STERN MIXING VALVE $3 / 8^{\prime \prime}, \mathrm{G}-3 / 8^{\prime \prime}$ inlet
- 200065 STERN MIXING VALVE $3 / 8^{\prime \prime}$ WITH NUT, $\mathrm{G} \cdot 3 / 8^{\prime \prime}$ inlet
- 200070 STERN MIXING VALVE $1 / 2^{\prime \prime}$, $G-1 / 2^{\prime \prime}$ inlet


## COVER PLATE KIT

Offers a solution for deck mounted faucets to cover unused mounting holes. $\mathbf{2 8 ~ m m ~ / ~ 4 " ~ d e c k ~ p l a t e ~ k i t . ~}$

- One hole cover plate, for single hole mount faucets.
- Covers 28 mm diamter / $4^{\text {" }}$ mounting holes
- Complete kit with gasket and screw


07270290
COVER PLATE 4"
ANTI-ROTATION KIT
FOR CLASSIC CS

07270288
COVER PLATE 4"
ANTI-ROTATION KIT FOR CSABA


07275005
COVER PLATE 4"
ANTI-ROTATION KIT FOR EASY 1000


07270291 COVER PLATE 4" ANTI-ROTATION KIT FOR TRENDY/EXTREME

## SOLENOID KEY



Specially designed customed key for easy maintenance of the Stern solenoid valves.

Code Number: 07590009


## NEW!

## PROPRIETARY SOAP ADAPTOR KITS

Now you can connect any container of soap that is compatible with Stern's soap dispenser using our Universal Proprietary Soap Adaptors. Adaptors come in two sizes: 45.59 mm , and 30.38 mm to easily connect any soap container.



PLUG IN TRANSFORMERS FOR FAUCETS, URINALS, TOILETS AND SHOWERS

Transformers with 5 meter cable male/female waterproof connector

| TECHNICAL CHARACTERISTICS |  |
| :--- | :--- |
| INPUT VOLTAGE | $100 \cdot 240 \mathrm{~V}$ |
| OUTPUT VOLTAGE | 9 V |
| FREQUENCY | $50 \cdot 60 \mathrm{HZ}$ |
| OUTPUT CURRENT | 500 MA | (CE, RoHS, UL).


| PICTURE | PRODUCT NAME | CONNECTOR | CODE NUMBER | 12-PACK CODE |
| :---: | :---: | :---: | :---: | :---: |
|  | SWITCHING TRANSFORMER EU | MALE $\rightleftharpoons \square$ | 06522091 | 06540002 |
|  |  | FEMALE | 06522094 | 06540003 |
|  | SWITCHING TRANSFORMER UK | MALE $\rightleftharpoons \square$ | 06522088 | 06540004 |
|  |  | FEMALE ? | 06522093 | 06540005 |
|  | SWITCHING TRANSFORMER US | MALE $\square$ | 06522115 | 06540006 |
|  |  | FEMALE ¢ص | 06522116 | 06540007 |
|  | SWITCHING TRANSFORMER AU | MALE $\square \square$ | 06522089 | 06540008 |
|  |  | FEMALE | 06522095 | 06540009 |

IP68 SWITCHING TRANSFORMERS FOR FAUCETS, URINALS, TOILETS AND SHOWERS

IP68 Switching transformer for wet areas with 5 m cable and male/female waterproof connector (CE,RoHS,CB).

| PICTURE | PRODUCT NAME | CONNECTOR | INPUT VOLTAGE | OUTPUT <br> VOLTAGE | FREQUENCY | OUTPUT CURRENT | CODE NUMBER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | IP68 SWITCHING NO PLUG | MALE $\square \square$ | $110-240 \mathrm{~V}$ | 9 V | $50 / 60 \mathrm{~Hz}$ | 600 mA | 06522171 |
|  |  | FEMALE Gص |  |  |  |  | 06522172 |
|  | IP68 SWITCHING EU | MALE $\rightleftharpoons \square$ | $110-240 \mathrm{~V}$ | 9 V | $50 / 60 \mathrm{~Hz}$ | 600 mA | 06522168 |
|  |  | FEMALE Eص |  |  |  |  | 06522169 |
|  |  | MALE $\square \square$ |  |  |  |  | 06522165 |
|  |  | FEMALE ¢ص |  |  |  |  | 06522166 |


|  | IP68 SWITCHING US | MALE $\rightleftharpoons \square$ | 110-240V | 9 V | $50 / 60 \mathrm{~Hz}$ | 300 mA | 06522099 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\square$ |  | FEMALE صص |  |  |  |  | 06522100 |
| $\square \mathrm{Ca}$ | IP68 SWITCHING AU | MALE $\rightleftharpoons$ | $110-240 \mathrm{~V}$ | 9 V | $50 / 60 \mathrm{~Hz}$ | 300 mA | 06522103 |
|  |  | FEMALE صص |  |  |  |  | 06522104 |

[^2]
## IP68 ENCAPSULATED SWITCHING TRANSFORMER FOR CISTERNS

IP68 Encapsulated switching transformer with 5 meter cable and male/ female waterproof connector (CE, RoHS,UL). Suitable for multiple products installation with electrical connection when combined with the appropriate power splitter. See page 149.


| PRODUCT NAME | CONNECTOR | INPUT <br> VOLTAGE | OUTPUT <br> VOLTAGE | FREQUENCY | OUTPUT <br> CURRENT | CODE NUMBER |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |

TRANSFORMERS FOR SOAP DISPENSERS
12 V switching adaptor with 5 meter cable and male waterproof connector.

| PICTURE | PRODUCT NAME | INPUT VOLTAGE | OUTPUT VOLTAGE | FREQUENCY | OUTPUT CURRENT | CODE NUMBER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12V TRANSFORMER - UNIVERSAL INCLUDES PLUGS FOR EU, US AND UK <br> $110-240 \mathrm{~V}$ <br> 12 V <br> $50 / 60 \mathrm{~Hz}$ <br> 500 mA <br> 06522082 |  |  |  |  |  |  |
| 12V TRANSFORMER - EU <br> $110-240 \mathrm{~V}$ <br> 12 V <br> $50 / 60 \mathrm{~Hz}$ <br> 500 mA <br> 06522081 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 12V TRANSFORMER - UK <br> $110-240 \mathrm{~V}$ <br> 12 V <br> $50 / 60 \mathrm{~Hz}$ <br> 500 mA <br> 06522086 |  |  |  |  |  |  |

## POWER SPLITTERS

| drawing | PRODUCT NAME | model features | CODE NUMBER |
| :---: | :---: | :---: | :---: |
| ? | POWER SPLITTER 2 WAYS F－M2 | Cable length to product： 100 mm <br> Cable length to power supply： 100 mm | 06001001 |
|  | POWER SPLITTER 2 WAYS M－F2 | Cable length to product： 100 mm <br> Cable length to power supply： 100 mm | 06001004 |
|  | POWER SPLITTER 3 WAYS F－M3 | Cable length to product： 100 mm <br> Cable length to power supply： 100 mm | 06001002 |
|  | POWER SPLITTER 2 WAYS M－F3 | Cable length to product： 100 mm <br> Cable length to power supply： 100 mm | 06001005 |
| 回 | POWER SPLITTER SOAP \＆WATER 2 WAYS F－M／F | To be used with 12 V transformer． For connection of one soap dispenser and one faucet．Cable length to product： 100 mm ．Cable length to power supply： 100 mm | 06001025 |
| 回 | POWER SPLITTER SOAP 2 WAYS F－M2 | To be used with 12V， 2.5 A transformer． For multiple connection of 2 soap dispensers． Cable length to product： 500 mm Cable length to power supply： 100 mm | 06001026 |
|  | POWER SPLITTER SOAP 3 WAYS F－M3 | To be used with $12 \mathrm{~V}, 2.5 \mathrm{~A}$ transformer． For multiple connection of 3 soap dispensers． Cable length to product：1X500 mm，2X1500 mm． Cable length to power supply： 100 mm | 06001027 |
| ? | POWER SPLITTER SOAP 4 WAYS F－M4 | To be used with 12 V ，2．5 A transformer． For multiple connection of 4 soap dispensers．Cable length to product： $2 \times 500 \mathrm{~mm}, 2 \mathrm{X} 1500 \mathrm{~mm}$ ．Cable length to power supply： 100 mm | 06001028 |

CABLE EXTENSION

| DRAWING | PRODUCT NAME | CODE NUMBER |
| :---: | :---: | :---: |
| $\square \square \square$ | CABLE EXTENSION 100 MM MALE／FEMALE | 06000064 |
|  | CABLE EXTENSION 100 MM MALE／MALE | 06009018 |
|  | CABLE EXTENSION 100 MM FEMALE／FEMALE | 06009022 |
|  | CABLE EXTENSION 100 MM MALE／FEMALE | 06000004 |
| 引 | CABLE EXTENSION 100 MM FEMALE／OPEN | 06000003 |
|  | CABLE EXTENSION 100 MM MALE／BATTERY | 06000029 |
|  | CABLE EXTENSION 100 MM FEMALE／BATTERY | 06000050 |

JUNCTION BOXES

| DRAWING | PRODUCT NAME | MODEL FEATURES | $\begin{aligned} & \text { INPUT } \\ & \text { VOLTAGE } \end{aligned}$ | OUTPUT VOLTAGE | frequency | OUTPUT CURRENT | $\begin{aligned} & \text { CODE } \\ & \text { NUMBER } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | JUNCTION BOX WITH TRANSFORMER FOR FAUCETS, URINALS, TOILETS AND SHOWERS | Connection point of up to 10 products together. Includes a 12VDC 2 Amp power supply transformer | $115-230 \mathrm{~V}$ | 12 V | 60 HZ | 2.1 A | 06530013 |
|  | JUNCTION BOX WITH TRANSFORMER FOR SOAP DISPENSERS | Connection point of up to 10 Soap Dispensers or 10 ring illuminated products. Includes a 12VDC 4.2 Amp power supply transformer. | $115-230 \mathrm{~V}$ | 12 V | 60 HZ | 4.2 A | 06530062 |


| CABLES FOR JUNCTION BOX |  |  |  |
| :---: | :---: | :---: | :---: |
| DRAWING | PRODUCT NAME | MODEL FEATURES | CODE NUMBER |
|  | OUTPUT CABLE FOR JUNCTION BOX | 3 meters male connector | 06000084 |
|  | OUTPUT CABLE FOR JUNCTION BOX | 3 meters female connector | 06000086 |

BATTERY BOXES


STERN ENGINEERING LTD.

HQ INTERNATIONAL
15 Gan Rave Blvd.
8122214, Yavne, Israel
Tel: +972-8932.6000

## FACTORY

18 Tzoran Blvd. Industrial
Park, Kiryat Gat 82510 , Israel

## HQ UNITED STATES

777 Passaic Avenue
Clifton NJ, 07012

WAREHOUSE
86 Lackawanna Ave, Suite 315 Woodland Park, NJ 07424
www.sternfaucets.com
www.sternfaucets.es
info@sternfaucets.com


[^0]:    TEMPERATURE FEATURES
    HOT LIMIT STOPPER - Mechanical mechanism for built in maximum temperature control at $48.9^{\circ} \mathrm{C}\left(120^{\circ} \mathrm{F}\right)$, factory set. Other values available upon request
    COMFORT STOP - Option to limit the hot water temperature from $38^{\circ} \mathrm{C}\left(100.4^{\circ} \mathrm{F}\right)$ to $48.9^{\circ} \mathrm{C}\left(120^{\circ} \mathrm{F}\right)$.

    FIXED TEMPERATURE - Allows the technical staff to set a consistent temperature and fix the faucet cap to a specific temperature.

[^1]:    73 I SOAP DISPENSERS

[^2]:    147 I COMPONENTS \& ACCESSORIES

