




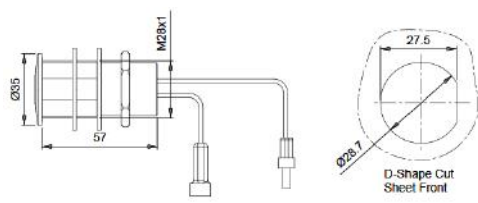
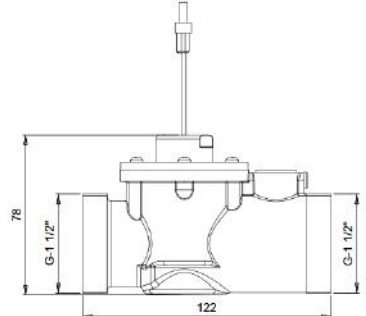
Acme Sanitary Ware Co Ltd

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PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Stern (Israel) "Prox & Wave Sensor" Chrome plated touch free electronic prox & wave sensor kit for toilets ; 9V Battery or 9V Transformer (not included)	<p>Illustration/ Drawing</p>   
Dimensions	L57 x W35 x H35 mm	
Model	Prox & Wave Kit for Toilets	
Coda Number	620100	
Finish	Chrome Plated	
Source	Acme Sanitary Ware Co. Ltd Mr. Eric Wong/ Mr. Don Yuen	
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PROX SENSOR KIT FOR TOILETS

Ref # 620100

Touch free electronic prox sensor kit for toilets. Includes a proximity sensor unit, solenoid valve with housing and power supply. Filter included. The following settings can be changed by using the Stern remote control: Sensor Range, Delay In, Delay Out and On-Off.

Application:

Allows quick and easy modification of almost any traditional sanitary ware into an automatic touch-free one. It's widely utilized in environments requiring high level of hygiene, such as in hospitals, geriatric centers, prisons, restaurant kitchens and in the meat & fish industry. Being modular, it fits any interior and can be integrated with any existing water outlet. The solenoid valve is simply installed onto the water-line, allowing water to flow to the toilet.

Use:

Water will be delivered automatically when the user moves away from the sensor.



-  **Water temperature:**
Max 70°C
-  **Operating pressure:**
1.0 - 8.0 bar
-   **Power source:**
9V Battery / 9V Transformer



Note:

* All information of the above is for the reference only. No prior notice is made if any changes.



SANITARY WARE SPECIFICATION SHEET

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.


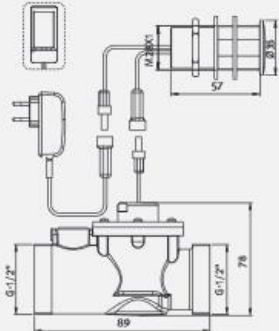








Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination.
- Primary cleaning flush upon presentation of hand
- Options for duct concealed and brick wall (front fixation) installations.
- Water saving dual flush performance
- Bespoke settings adjustable with the Stern remote control
- Maximum achievement of LEED points



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.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING		
	PROX & WAVE SENSOR KIT FOR TOILET	<p>Suitable for duct concealed installations (plaster walls).</p> <p>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.</p> <p>Dual Flush The system will operate a half flush (3 liters) or a full flush (6 liters) based on a time and distance equation.</p>	9V Battery / 9V Transformer (not included)	620100 (Prox & Wave program)			
							
PVD Polished Brass	PVD Copper	PVD Satin Gold	Stainless Steel AISI316 Material	Stainless Steel (Brushed Nickel)	PVD Antique Bronze	PVD Rose Gold	Matt Black

Note: In order to locate the relevant spare part, please check the corresponding parts and part number in the drawing. Minimum order quantity will be required.

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