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SAM toilets are AUTOMATIC, PRECAST, public toilets, for OUTDOOR installation, designed to be installed in urban areas as, public gar-

dens, parking areas, market areas, etc. These toilets are characterized by a ROBUST and FLEXIBLE reinforced concrete block, of our spe-



automatic toilets

cial production, which allows a variety of finishes and design solutions. Our special INTEGRATED AU-TOMATION SYSTEM, manages, thanks to a dedicated electronics, all the automatic devices in the toilet, even remotely.

Features:

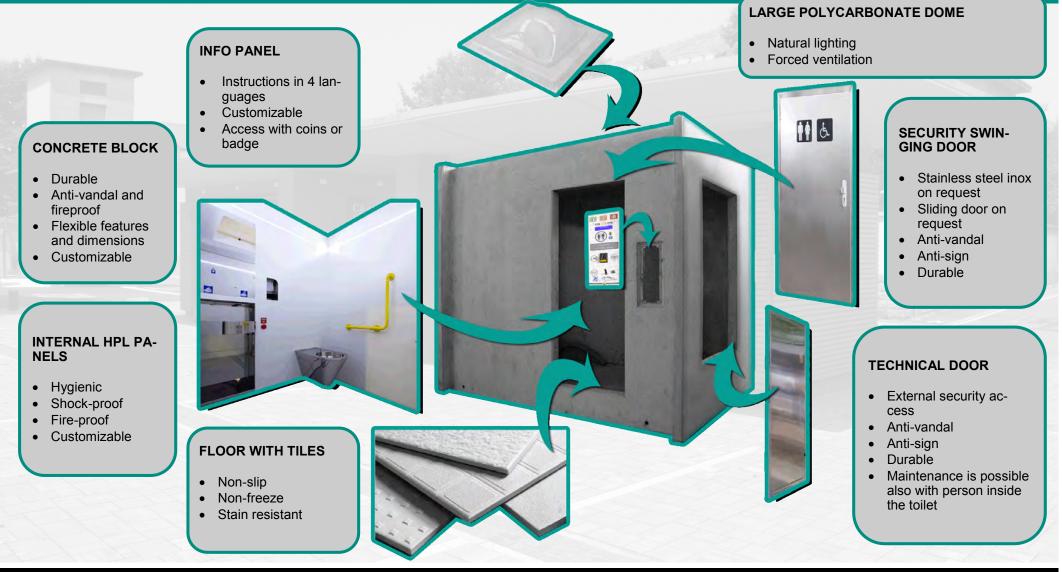
- External dimensions may change depending on the number/type of toilet room (disable/unisex/etc) and chosen design
- Single block box structure, made up of vibrated reinforced concrete panels, thickness of 8 cm
- Internal walls cladded with HPL panels supported by stainless steel frame, white colored
- The floor is provided with non-slip, non-freeze, stain resistant, tiles (25 x 25 cm)
- Grab rails and handles for disabled people as disable specifications
- Electronic NO TOUCH flush for automatic bowl cleaning
- Semi-recessed stainless steel washbasin with automatic dispensers for soap, water and hot air
- Swinging aluminium door (grey colored). On request, is possible to install an automatic stainless steel sliding door.
- Detector of presence of person with radar, SOS buttons for emergency calls, hooks, nappy table, security mirror
- Low consumption automatic lighting
- Security access to technical area from an external door
- External vandal resistant info panel: is fitted with button for free usage, LCD display with instructions in

four languages. On request, is possible to install a coin machine or badge lector

- Internal LED buttons (SOS, exit,)
- Accessibility for users with disabilities in accordance with european requirements
- Self-diagnosis system in the event of a fault and remote signaling in real time to GSM mobile or computer







automatic toilets

PTMatic for environment

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TAL IMPACT:

90% of components of the toilet are completely recyclable (cement, aluminum, plastic, etc). In our factory is possible to dispose old toilets.

LOW ENVIRONMEN-

LOW CONSUMPTION LIGHTING SYSTEM WITH LED:

External and internal illumination of the toilet is with LED lamps (12 V). Total electricity consumption is 20 W per cycle. Without person inside, lights remain off, without wasting energy.

REMOTE CONTROL:

Our toilets can be equipped with a remote control system that checks the status of the toilet. This allows to reduce number of site visits, optimizing the operations of the maintainer with a fuel saving of about 10%.

> TOILITECH works with ISO 14000

SAM series

automatic toilets

LOW WATER CON-

Compared to a tradi-

tional toilet, the ma-

nagement system

dispenses a predetermined quantity of water in order to avoid unnecessary

SUMPTION:

waste.



automatic toilets

PROJECTS





Tewkesbury (UK)







Interiors







Cormano







Grosseto







Gap (France)







Low consumption lighting

Toilet paper dispenser

- fireproof
- antivanda
- automatic with control of uses (on request)

In-built stainless steel waste basket with closure door:

- antivandal
- fireproof

Disable handrail

 stainless steel inox on request

Floor with tiles 25cm x 25cm

- non-slip
- non-freeze
- stain resistant

automatic toilets



In-built stainless steel hand basin:

- no-touch dispenser for soap/water/air
- anti-syringe security system
- Fireproof
- Antivandal, in-built siphon and drain

HPL wall panels:

- extremely durable
- fireproof
- multiple colors available
- without spacing or outside fixing
- ceramic tiles on request

Ceramic wall-hung bowl:

- stainless steel available
- non-spill system

External finishing





SAM series

External optional









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