

Equipment

- Walls and ceiling with gresite or stainless steel finish.
- Unit with a rotation diameter of 1.80 metres according to European standards.
- Door of 0.92 useful metres made inside-outside of stainless steel and reinforced.
- Stainless steel artificial lighting embedded in the ceiling.
- Thermostat-regulated heating.
- Ventilation of 30m³/h.
- Stainless steel wash basin and hand dryer activated by a photosensitive cell.
- Unbreakable polished stainless steel mirror.
- Four water outlets distributed at the front and sides of the toilet that clean both the floor and the seat after each service.
- Eleven nozzles for seat self-cleaning system using pressurised water with bactericidal disinfectant.
- Hot air outlet that dries the seat after it has been self-cleaned by the eleven nozzles with pressurised water and disinfectant.
- Biodegradable toilet paper dispenser with capacity for 1,600 units in an airtight enclosure to prevent combustion.
- Hanger.
- Stainless steel suspended seat to facilitate the self-cleaning of the floor.
- Stainless steel entrance door to the unit.
- Waste basket.
- Stainless steel support rail with dimensions suitable for use by disabled persons.
- Indications in two languages about the operation of the toilet (chosen by the customer).

Optional

- Baby Changing Table.
- Installation of coin operator to control access.
- TITEC immediate communication system via GPRS.
- Operation alarms (malfunctions in the self-cleaning system).
- Number of daily users.
- Direct information about the toilet's state of operation.
- Spoken instructions system.

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WATER CLOSET

Self-Cleaning Public Toilets



lorke
SYSTEMS

Operation Safety

- Individual self-cleaning of toilet seat; 12 water outlets take care of cleaning the seat.
- Toilet cleaned after each use.
- Self-cleaning of floor;
- 4 water outlets guarantee the hygiene of the installation.
- Detection radar and adjustable stay limiter to guarantee the safety of the installation.
- Closing and opening programmer.
- Communication system to report incidents and spoken instructions system.



STAINLESS STEEL



ACCESSIBILITY



CONCRETE



QUALITY



ADAPTATIONS



HYGIENE



SPECIAL PROJECTS



VANDAL PROOF



TECHNOLOGY

