WITHOUT

WITH



Triple Savings

LADI helps to reduce water consumption in EARTH.

LOMEDA is committed to create products and solutions that help to improve sustainability in human activities.

Designed for places where toilets are used for customers and their cleanliness is a key factor for customer satisfaction (hotels, offices, malls, industrial buildings, education facilities, sport facilities, health centres, restaurants, pub, bars...) as well as individuals

Distribution throughout Spain, installation (optional) and cleaning/sanitizing fluid replacement.

c/Salvador Dalí 3, posterior (Local 8) Móstoles – CP 28933 – Madrid (SPAIN)

Íñigo Sanz: Eduardo Casado:

Correo-e:

+34 699 31 56 76 +34 690 912 449 info@lomeda.es



Limpieza Automática De Inodoros utomatic Toilet Bowl Cleaning

• Less cleaning products consumption

• Less time required for cleaning

Increasing customer satisfaction

Without LADI:

• Less water usage

With LADI:

- Toilet bowl has to be cleaned with higher frequency to eliminate inlays generated in every use.
- Toilet bowl loses shine and bottom usually is perceived unpleasant.
- Users instead of using toilet brush they increase flushing.

DESIGNED

MANUFACTURED

Copyright 2018 lomeda.es



It is an standalone device that **does not require electricity or batteries** and works automatically.

It dilutes a sanitizing fluid in the water tank, cleaning all the toilet bowl in each flush.

It produces foam and makes walls sparkle which creates the feeling that the toilet has recently cleaned, so there is no need to do an additional flush, saving thousands of litres of water per each toilet in a year.



One litre of sanitizing and biodegradable cleaning fluid, allows 2,500 flushes, not losing a single drop of the product.

Proven results with more than 1.500.000 hours on tests carried out with our clients.



Economic return from the first year, besides reducing toilet deterioration.
Helps to keep your toilet bowl sparkling and clean, 24 hours, 365 days a year at very low cost.

