

Geberit urinal system

■ GEBERIT

Suits every need.



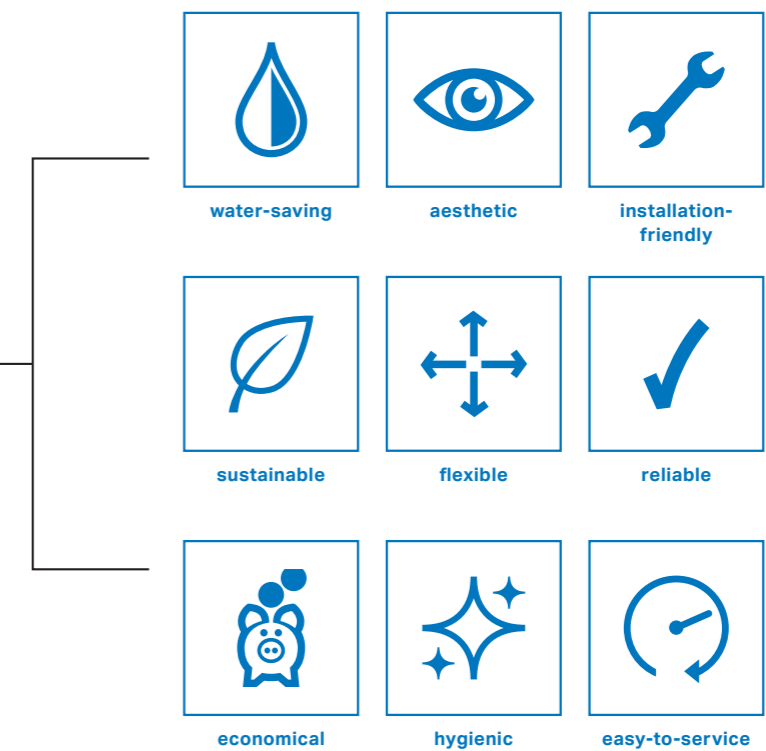
**KNOW
HOW**
INSTALLED



All of the benefits from one single source.

Flexibility is the hallmark of the Geberit urinal system – it offers the perfect solution for every requirement or building project.

The comprehensive nature of the range significantly simplifies the planning, installation and maintenance of urinal systems.



For more information on the benefits and functions of the Geberit urinal system, please go to

→ www.international.geberit.com/urinalsystem

Flexible components. Uniform design.



Combine as you please: Geberit urinal ceramics, urinal flush controls, divisions and installation elements. Aesthetic solutions cast in one mould. Timelessly subtle – perfect for any setting.

Concealed urinal control



Integrated urinal control



Waterless operation



Geberit urinal Preda Geberit urinal Selva

Geberit urinal ceramics

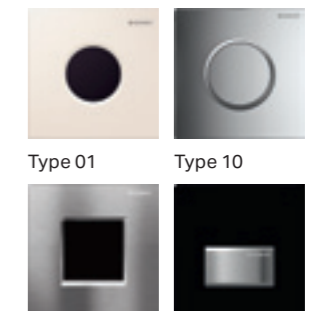
Uniform design concept of the compact urinal Preda and the robust urinal Selva.

Geberit urinal divisions



Designed to match the Geberit urinal ceramics – available in white plastic or various glass colours.

Geberit actuator plates



Type 01

Type 10

Type 30

Type 50

An ample selection of looks and functions: touchless and manual.

Minimal flush volumes.

Every last component of the Geberit urinal system is carefully developed and aligned to ensure minimal water consumption. Without compromising hygiene.



Water-saving overall concept. The spray head has been precisely designed to fit the clever inner geometry of the ceramic pan. As a result, just 0.5 litres of water are enough to ensure an optimal flushing out. Even lower water consumption is achieved by the individually adjustable flushing programmes, such as the intelligent interval flushing.



No concealed dirt. The rimless ceramic pans facilitate cleaning, improve hygiene and prevent unpleasant odours.



Suction trap or hybrid trap. While the suction trap is designed for standard flush volumes, the hybrid trap enables the full function even with low water volumes or for waterless operation. Thanks to uniform interfaces, the operating mode can be modified at any time.



Sustainably eco-friendly. The low resource consumption makes a significant contribution to supporting the high standards and requirements in sustainable construction projects and optimises the ecobalance of building services.

WELL Public
Water Efficiency Label

Geberit
Urinal control (electronic)
US10621-20101006
www.well-online.eu



Intelligent design.

The integrated urinal control not only looks good, it is also very easy to maintain.

Moreover, it offers abundant flexibility in terms of the various requirements of each construction situation and the power supply options.



Three options. Depending on customer requirements or the constructional conditions, the control unit can be either mains-operated or battery-operated and even run as a self-sustaining unit using an integrated generator. Subsequent retrofitting for battery operation or a self-sustaining power supply is possible at any time.



100% sustainable. With the self-sustaining power supply, the required electrical current is provided by a generator powered by the flowing water of the flush itself.



Simple maintenance. The compact control unit comprises the control itself, the power supply and the solenoid valve. This makes the execution of maintenance tasks quick and easy.



Minimalistic design. The control unit is almost completely hidden below the urinal ceramic.



Clever, service-friendly design.

A crucial benefit during maintenance work is easy access to all functional elements without having to remove the urinal ceramic.



Direct access to the drainage system: the trap is easily accessible from above. This makes maintenance and cleaning quick and easy.



Quick access: the spray head is accessible from the front to facilitate cleaning or replacement. This saves time and money.



The practical docking station enables easy access to the control unit at any time. The control unit can thus be removed with one hand. Thanks to the automatic water stop function, there is no need to shut off the water supply. Operation of in-row installations is therefore maintained.

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