

INNOVATIVE ODOUR EXTRACTION UNIT FOR TOILETS

ALSO A RETROFIT SOLUTION

The new Geberit DuoFresh module can be installed in all concealed cisterns from the Sigma range. In addition to an air filtration system, it also has an orientation light and an insert for in-cistern blocks. Under certain conditions, existing toilet systems can also be retrofitted with the odour extraction unit.

In principle, it is easiest to include the Geberit DuoFresh module when the sanitary technology is being installed, i.e. when building or renovating the bathroom. However, this is often not done in practice for a number of reasons. What is undeniable, however, is that end users appreciate the effects of comfort functions such as odour-free, fresh air in a modern, new bathroom.

PROPERTIES AND FUNCTIONS

With this in mind, Geberit developed a new odour extraction module. It is suitable for new buildings and renovation projects and can also be retrofitted. A concealed cistern from the Geberit Sigma range is a technical requirement. Retrofitting is possible with the Geberit Sigma concealed cistern 12 cm (manufactured from 2008) and the Geberit Sigma concealed cistern 8 cm (manufactured from 2016).

The Geberit DuoFresh module removes unpleasant odours directly from the WC ceramic appliance. It extracts the air through the flush pipe and flush valve, purifies it using a ceramic honeycomb filter and then returns it to the room. It also offers the following functions:

- LED orientation light behind the actuator plate for a discreet lighting when going to the toilet at night.
- Insert for in-cistern sticks. These sticks colour the flush water blue and produce a pleasantly fresh fragrance.

INSTALLATION AND CONSUMABLES

Installation is simple and well thought out. The only requirement is a connection to the 230 V power supply system:

- With the exception of the transformer, all components are installed through the cistern's service opening. In line with regulations, the transformer is stored elsewhere – such as in a flush-mounting box with service opening.
- The transformer is sold under a separate article number.
- Apart from a few exceptions, all actuator plates from the Sigma range can be combined with the Geberit DuoFresh module. Actuator plates from older series have to be replaced in the event of retrofitting.
- Thanks to a special mechanism, the actuator plate can be opened with a flick of the wrist, giving easy access for replacing consumables.
- The insert for in-cistern sticks is located in an easily accessible position behind the actuator plate.
- The ceramic honeycomb filter is also easy to access and can be replaced by the end user.
- The intensity of the orientation light and the length of time it remains on can be personalised by the end user via app.

Both the ceramic honeycomb filter and the in-cistern sticks can be ordered via the Geberit Webshop or from your plumber at any time.

BASIC MODEL

The Geberit DuoFresh module is also available as a basic model without a proximity sensor and orientation light. It is switched on and off manually via a power switch installed by an electrician (coupled with the light switch in the bathroom, for example).

→
The Geberit DuoFresh module contains a discreet orientation light for showing the way to the toilet at night.



←
The ceramic honeycomb filter and Geberit DuoFresh sticks are easily accessible.