



NEW

Water softener softliQ:SC

Intelligent technology for excellent water quality

grünbeck



We understand water.

To Grünbeck, water softening is not only a process. Thanks to its intelligent technology, the softliQ provides you with excellent water quality – whenever you need it.



Why is water softening so important?

Because it enhances your quality of life and contributes to maintaining the value of your home. Soft water is good for your skin – and for pipes, household appliances and fittings. Discover the softer side of water with our softliQ:SC.

Grünbeck provides solutions.

We think it should be as easy as possible for you to experience water at its best. Based on this belief, we have developed the softliQ:SC – not only to make sure that water softening continues to be safe but also to render it even more efficient. Therefore, opt for the future of water treatment. Opt for our softliQ:SC water softener.

The future of water softening welcomes a new member to the family



Application

The softliQ:SC water softener adapts to the demand and only regenerates at a time when usually no water is consumed. Thus, a continuous supply of soft water is ensured. While the softliQ:SC18 is adequate for 1 to 2 family homes (up to 5 people), the softliQ:SC23 is suitable for 3 to 5 family homes (up to 12 people).

Function

The softliQ:SC works according to the ion exchange principle and features a fully automatic controller as well as a control valve with optimised wear properties. Based on the set raw water hardness and the water withdrawal, it adapts to the conditions on site.




The softliQ:SC water softener can be controlled and operated either by means of the integrated TFT colour display or by our myGrünbeck app.

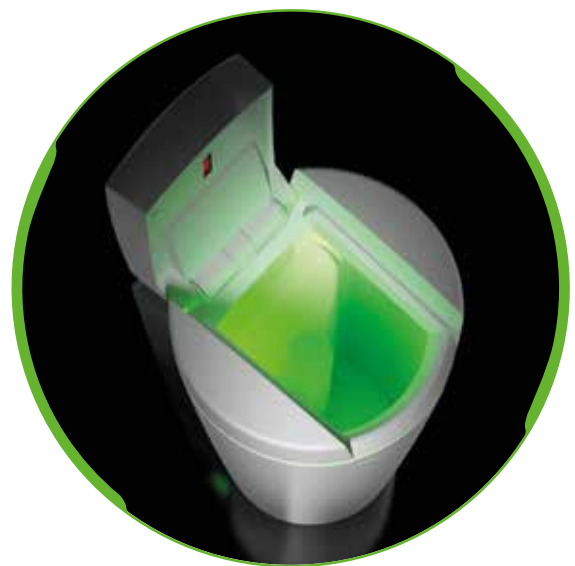
The new softliQ:SC23 adapts to your lifestyle



NEW

The water softener softliQ:SC23 offers more

-  **Green, illuminated LED ring**
The unique, illuminated ring serves as a visual signal (for instance during water withdrawal or the operation of the controller) and as illumination for the brine tank.
-  **Pre-alarm salt supply**
An intelligent light sensor measures the filling height of the salt and emits a pre-alarm indicating the required salt refill.
-  **More performance**
The high-performance softliQ:SC23 reliably provides soft water for 3 to 5 family homes.



The innovative one



The safe one



The efficient one



Intelligent.

- **Skilful:** The softliQ:SC adapts to the water demand of the customer
- **Comprehending:** The system regenerates when it is not in use
- **Ingenious:** Comprehensive, detailed solutions for maintenance and installation
- **Progressive:** Wi-Fi interface with control by means of the complimentary myGrünbeck app

Perfectly designed.

- **Aesthetic:** Smooth organic design – remarkably timeless
- **Unique:** Soft-Close function to quietly close the lid of the brine tank – as if by magic
- **Pure:** Hygienic thanks to the separation of brine tank and technical equipment

Autonomous.

- **Independent:** Automatic or customised setting of the consumption volume
- **Hands-on:** Quickly obtain noticeably soft water thanks to Plug-and-Play and the water test kit that comes with the system

Guaranteed.

- **Familiar:** Consistent further development of the proven Grünbeck technology
- **Safe:** Integrated support tray to safely fill the brine tank
- **Long-life:** Particularly durable materials for a long service life
- **Pristine:** Production and quality control by Grünbeck in Hoechststadt/Germany

Easy.

- **Convenient:** Guided start-up program for transparent and reliable initial installation and maintenance
- **Reliable:** Annual maintenance by qualified technical service
- **Hygienic:** Easy and clean maintenance thanks to the separation of brine tank and technical equipment

Ecological.

- **Economical:** Low energy consumption thanks to the ingenious control unit
- **Environmentally friendly:** ECO MODE for environmentally friendly soft water consumption
- **Resource-saving:** Up to 42 % less waste water compared to the predecessor

Power.

- **Strong:** POWER MODE for maximum enjoyment of soft water
- **Efficient:** Quick cleaning of brine tank thanks to the modular design

Performance.

- **Sustainable:** Up to 49 % more efficient salt utilisation compared to the predecessor
- **Effective:** Up to 33 % less salt consumption compared to the predecessor
- **Profitable:** Cost-effective operation due to considerably lower power consumption

Leader.

- **Elitist:** Progressive, unique design
- **Superior:** Stand-alone device with lowest installation depth on the market for optimum use of space
- **Powerful:** Capacity of a twin system in the housing of a single system

Additional features of the water softener softliQ:SC23

- **Visionary:** Illuminated LED ring serves as a visual signal and for illumination of the brine tank

- **Convenient:** The intelligent light sensor emits a pre-alarm indicating the required salt refill.

- **Marvellous:** High performance capacity for 3 to 5 family homes (up to 12 people)



Technical specifications of softliQ:SC18 and softliQ:SC23



Water softener	softliQ:SC18	softliQ:SC23 ¹
Nominal flow (0 °dH, 0 °f, 0 mol/m ³) acc. to DIN EN 14743 at a pressure loss of 1.0 bar [m ³ /h]	1.8	2.3
Nominal flow at a pressure loss of 1.0 bar, from a raw water hardness of 20 °dH (35.6 °f, 3.56 mol/m ³) to a soft water hardness of 8 °dH (14.2 °f, 1.42 mol/m ³) [m ³ /h]	3.0	3.8
Application recommendation by Grünbeck:		
For homes of ... families	1 - 2	3 - 5
(up to ... people)	5	12
Operating weight	approx. 65 kg	approx. 73 kg
Shipping weight	approx. 22 kg	approx. 26 kg
Dimensions (w x h x d) (applies to both systems)	360 x 815 x 430 mm	
Height with lid open (applies to both systems)	1,060 mm	

¹ DVGW certification pending



For more information
www.softliq.com

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myGrünbeck app for softliQ systems

For softliQ:SC the water softeners, an easy to operate app with **control and operating functions** is available. It will assist you in the registration of the product, accurately inform you on the current status of the system and allows the convenient and mobile control of your water softener by Wi-Fi.



A company certified by TÜV SÜD
in accordance with DIN EN ISO 9001,
ISO 14001 und SCC[®]