

Hydraloop Concealed

For individuals and couples. Fits any bathroom. For apartments, small homes, tiny houses & retrofit bathrooms.

Save up to 45% on tap water with clean, clear, safe and disinfected reuse water. Increase your property value, lower your water and energy bills, reduce your carbon footprint and secure your living comfort.

Available with extra options such as a stylish front plate with LED lighting and additional outlets

Hydraloop Concealed

Volume : 150 liters | 59 gallons
Maximum cleaning capacity *:
200 liters | 53 gallons per day

**depending on user behaviour*

Input:

Greywater from shower

Output:

Standard flushing of integrated toilet
Optional: two additional outlets for reusable water to one or more external toilets and one washing machine

The Hydraloop Concealed water recycling system is sold in combination with a toilet flushing system.

Add-ons:

- Two additional outlets for reusable water to one or more external toilets and one washing machine
- Choice from different stylish front cover designs with integrated LED lighting

Concealed Base

The most affordable Hydraloop water recycling system

- With integrated wall-hung toilet flushing system
- Including instructions for locally manufacturable front cover design

Concealed Standard

Complete Hydraloop water recycling system

- With integrated wall-hung toilet flushing system
- Glossy standard front cover

Concealed Premium

Luxury Hydraloop water recycling system

- With integrated wall-hung toilet flushing system
- Choice from different stylish front cover designs with integrated LED lighting
- Two additional outlets for reusable water to one or more external toilets and one washing machine



Base



Standard



Premium



Premium



Premium



CONSUMER FRIENDLY & SUSTAINABLE

- Save water and energy
- Reduce wastewater
- Reduce carbon footprint
- No compromise on living comfort
- Hydraloop reuse water is clean, clear, safe, and disinfected
- Patented, award-winning technology
- Certified to the highest international – standards
- Low energy consumption
- Compact units with stylish design
- IoT-connected
- Easy installation
- Fully automatic
- No filters to replace
- No chemicals to add
- Self-cleaning
- Low maintenance
- Low cost of ownership
- 24/7 Online performance monitoring
- Smartphone app
- Affordable