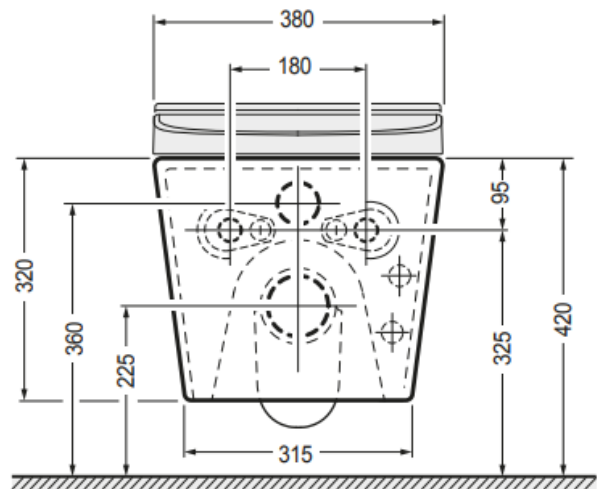
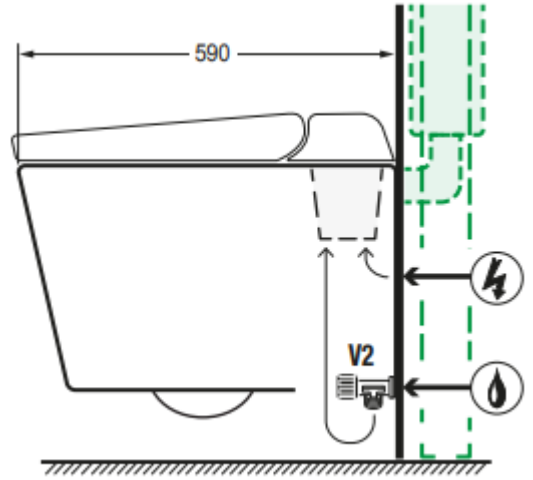


# Technical Sheet HYGEA



The measurements shown are in millimeters

### Product Identification

- 888514 HYGEA White
- 888515 HYGEA Satin White
- 888517 HYGEA Satin Sand
- 888718 HYGEA Satin Grey
- 888516 HYGEA Satin Anthracite

### Definition and Application

Hygea is a new concept of smart toilet its natural evolution. The electronic bidet module, that can be installed or replaced very easily like a cartridge, is inserted into the toilet bowl from above and is completely disconnected from its casing and from the seat. This hygienic and innovative modular system can be easily updated with new electronic bidet models we will develop in the future, without necessarily having to replace the seat as well as the toilet.

### Technical features

- Material: Vitreous China;
- Zerobact: The innovative ZEROBACT® glaze is a total barrier against germs and bacteria. Integrated into the glaze and fired with the sanitary, it grants a lasting and limitless protection over time. This glaze has a certified effectiveness equal to 99.9%. Iso 22196:2011 Certification;
- Color: White/ Matt white/ Matt sand/ Matt grey/ Matt anthracite;
- Shape: Round;
- Rim-Off, no rim, integral cleaning of the entire bowl, a precise and controlled flow rate without over splashes and a precise flush;
- Sewer outlet: Horizontal connection to the wall (P-Trap);
- Water inlet and sewage outlet connections with internal glaze;
- Flush volume: 6L;
- Power supply: Rated voltage AC 230 V / Rated frequency 50Hz - 60 Hz;
- Tap water pressure: Working pressure 0.5- 10bar;
- Hygiene: Water temperature OFF, 33°C, 36°C, 39°C / Nozzle type: Stainless steel/ Motor DC 12V, step motor/ Water spray 5 levels;
- Dryer: Operating time 180sec, 5temp. levels- 2 intensities;
  
- User detection: Radar sensor
- Personalized controls: Wireless remote-control RF (2.4GHz) – Batteries AAA x 3, Side buttons 3;
- Toilet seat and lid: Material UREA; Glaze 4 colors polished and matt; Easily detachable; Soft close system- Oil pressure damper.

The measurements shown are in millimeters

### Compatibility

#### **OLI120 PLUS SANITARBLOCK SHT - 135980**

Pre-assembled structure for installation in front of masonry wall and finish in light wall, plasterboard wall and technical support rail for light wall. Compatible with all wall-hung WC pans especially with new generation of smart toilet WC. Thanks to its exclusive and ecologic AZOR PLUS inlet valve, we can save up to half a litres of water on each flush performed. The innovative simplified lever block guarantees the quick and easy removal of the internal components during the maintenance phase, without using any tools.

#### **CHARACTERISTICS**

##### **Frame:**

Painted tubular corrosion resistant;  
Easy and quick installation with Fast Fit system;  
Minimum thickness of 126 mm and adjustable up to 170 mm;  
Height regulation of the adjustable floor brackets (0-200 mm);  
Depth adjustable outlet bend;  
Tested for 400 kg load.

##### **Cistern:**

Dual flush in-wall cistern compatible with either dual or single flush actuators 6/3 litres (adjustable to 4/2 and 7/3);  
CE EN 14055 marking CL1;  
Mechanic actuation;  
Working pressure from 0.1 to 16 bar;  
Polypropylene (PP) cistern highly resistant and inalterable to thermal stress;  
Certified according to DIN/NF/KIWA standards;  
Equipped with AZOR PLUS inlet valve, with delayed refilling (saves up to 9 liters of water per day) and silent according to the NF standard category Class I;  
Supplied with anti-condensation lining.

#### **Hygea Washlet Kit- 886319**

Water connection between Hygea and in wall cistern OLI120 PLUS SHT

## Warranties

See the warranty terms in general sales conditions at <https://www.oli-world.com/en/general-sales-conditions/>.

## Observations

There are available similar products. For more information please consult our Sanitary Installation Systems catalogue or [www.oli-world.com](http://www.oli-world.com).