



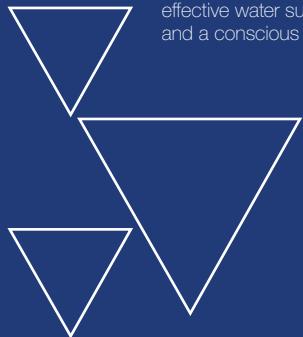
OLI

Water, as future.

Water, this gift that hydrates us and irrigates the fields that provide us with nourishment. This sea in which we navigate, this rain that holds the world in balance. What future awaits it? What future awaits us? "Water, as future." is more than a statement, it is a belief in responding to the threat that involves water. This is what drives us at OLI every day. Contributing to saving water, the efficiency of its use, the sustainability of its origin and the respect for this element at every moment of its use. It is knowing that there is a learning process to be done and that this is the time for it. We are concerned just as we are motivated by the knowledge that throughout our history we have contributed towards more responsible and sustainable water consumption. Flushing with lower consumption, more efficient use of water without wasting water in the bathroom are all part of OLI's principles. And this also leverages our future.

THE BATHROOM'S CONTRIBUTION TO WATER SUSTAINABILITY

Water is a scarce resource today. In recent decades it has become an asset of great economic, but above all environmental, importance. Climate change has accentuated the phenomenon of water deregulation, so the rational use of water has become a priority. This concern is in OLI's DNA. Products that are thought from its design to its production, to contribute to an effective water sustainability. More efficiency, less waste and a conscious use of water.



OLI

PERCHÉ HYGEA? WHY HYGEA?

Nella mitologia greca e successivamente in quella romana, Hygea era la dea della salute e dell'igiene. Veniva associata alla prevenzione di malattie e danni fisici. Il suo nome è l'origine della parola "igiene".

Hygea è un nuovo concetto di smart toilet... la sua naturale evoluzione. Il modulo bidet elettronico, che può essere installato o sostituito molto facilmente come una cartuccia, viene inserito nel sanitario dall'alto ed è completamente scollegato dal suo involucro e dal sedile. Questo igienico e innovativo sistema modulare può essere facilmente aggiornato con ulteriori modelli di bidet elettronici che verranno da noi realizzati in futuro, senza dover necessariamente sostituire il sedile e il WC. È questa la nostra visione del futuro delle smart toilet.

In Greek as well as Roman mythology, Hygea was the goddess/personification of health, cleanliness and sanitation. She was associated with the prevention of sickness and the continuation of good health. Her name is the source of the word "hygiene".

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. This is our vision of the future of smart toilets.

HYGEA





COLORI

COLORS

Chi ha mai detto che una smart toilet debba essere bianca oppure di un solo colore? Il nostro sistema modulare ci permette di personalizzare Hygea in base ai gusti e alle esigenze dei nostri clienti. I 4 elementi che ne costituiscono l'estetica possono essere di colore bianco, nero, grigio o sabbia, a smalto lucido o satinato... ogni personalizzazione è possibile.

Who ever said that a smart toilet has to be white or only one color? Our modular system allows us to customize Hygea according to our customers' tastes and needs. The 4 elements that make up the aesthetics are available also in white, grey, sand and black with satin glaze that is very pleasant to the touch... any kind of mixed color customization is possible.



Bianco
Gloss White
OL0105001



Bianco satinato
Matt white
OL0105002



Sabbia satinato
Matt sand
OL0105004



Grigio satinato
Matt grey
OL0105005



Antracite satinato
Matt anthracite
OL0105006

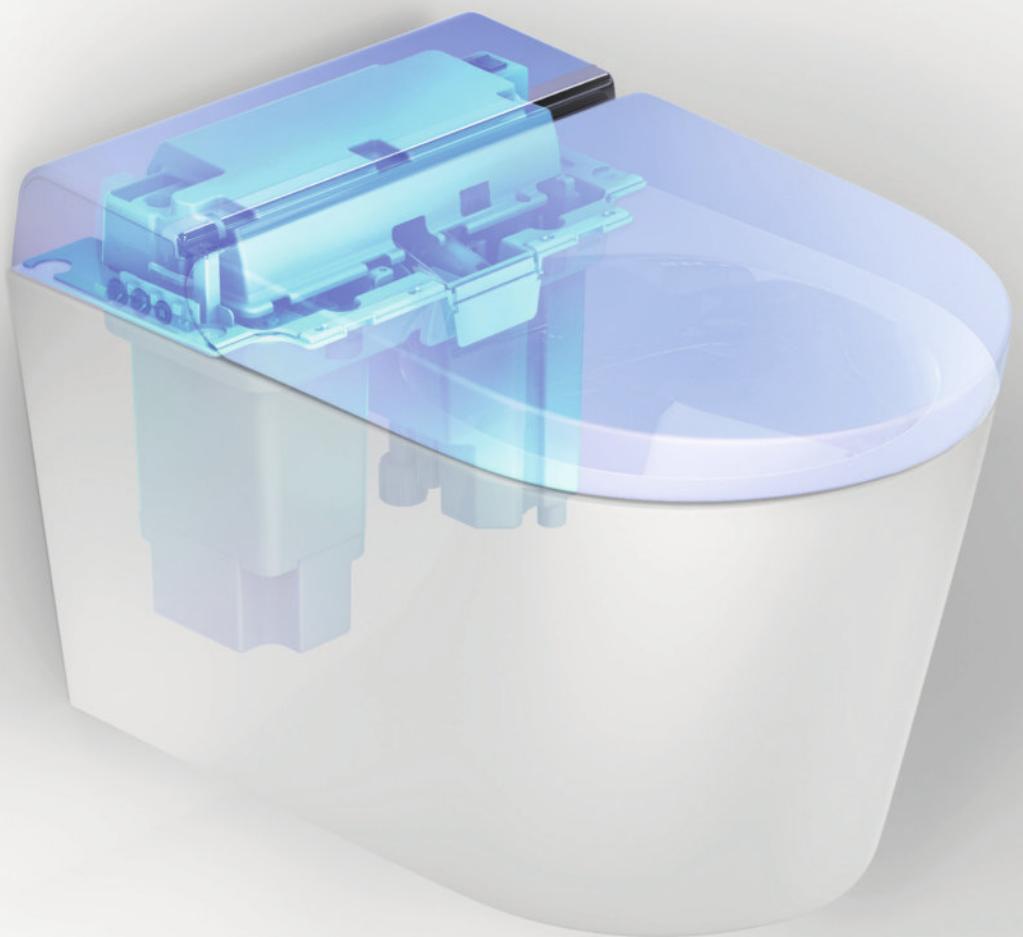


IL SISTEMA INNOVATIVO THE INNOVATIVE SYSTEM

Abbiamo sviluppato un nuovo sistema composto da cinque elementi: il sanitario, la piastra di fissaggio, il bidet elettronico, il coperchio che lo contiene ed il sedile. 26 mesi di lavoro, 7 squadre, 54 persone coinvolte per la realizzazione di quella che risulta essere la più funzionale ed igienica tra le smart toilet in commercio. Un prodotto semplice, rivoluzionario e particolarmente attento all'impatto ambientale.

We have developed a new system consisting of five elements: the toilet bowl, the fixing plate, the electronic bidet, the casing that contains it and the seat. 26 months of work, 7 teams, 54 people involved in the creation of what we believe is the most functional and hygienic of smart toilets on the market. A simple product, revolutionary and particularly attentive to the environmental impact.



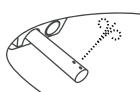


FUNZIONI PRINCIPALI

MAIN FEATURES

Il bidet elettronico è il cuore pulsante di Hygea. Realizzato con la migliore tecnologia coreana, è stato studiato per soddisfare le richieste dei clienti più esigenti. Le funzioni sono state accuratamente selezionate ed ottimizzate per fornire la miglior esperienza possibile. Un ugello in acciaio inossidabile provvede all'igiene intima, mentre l'asciugatura viene effettuata da un dispositivo ad alta efficienza. La funzione "svuotamento automatico della tanica" e il programma anticalcare assicurano maggior igiene ed affidabilità.

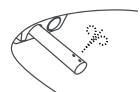
The electronic bidet is Hygea's beating heart. Made with the best Korean technology, it has been designed to meet the needs of the most demanding customers. The functions have been carefully selected and optimized in order to provide the best possible experience. A stainless-steel nozzle provides intimate hygiene, while drying is performed by a high efficiency device. The self-draining and anti-lime buildup functions ensure greater hygiene and reliability.



Igiene posteriore
Posterior cleansing



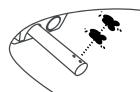
Igiene femminile
Feminine cleansing



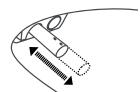
Igiene bambini
"Kids" function



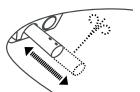
Funzione "Auto" (igiene + asciugatura)
"Auto" function (hygiene + dryer)



Getto ad intensità variabile
Variable spray



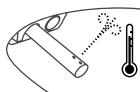
Posizione dell'ugello regolabile
Position of the nozzle variable



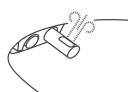
Movimento oscillante dell'ugello
Oscillating nozzle



Pulizia automatica dell'ugello
Automatic cleansing of the nozzle



Temperatura dell'acqua regolabile
Warm water with variable temperature setting



Asciugatura: 2 intensità 5 livelli di temperatura
Air drying: 2 intensities 5 temperature levels



2 memorie utente
User's memories: 2



Luce di cortesia ad intensità variabile
Dimmering courtesy light



LED di notifica
Operational LED



Telecomando
Remote control



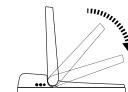
Programma anticalcare
Anti-lime program



Svuotamento automatico della tanica
Automatic draining of the tank



Sensore radar
Radar sensor



Chiusura rallentata
Soft closing

VASO CERAMIC

Hygea è stato concepito ponendo particolare attenzione al risparmio idrico, il suo sistema di scarico utilizza solamente 3,5 litri di acqua.

Gli stampi in gesso che plasmano la forma del vaso sono realizzati manualmente. Lo smalto Higherglaze garantisce una superficie perfettamente liscia e facile da pulire.

SMALTO HIGHERGLAZE

Qualità senza compromessi per Hygea. La superficie del vaso risulta essere perfettamente liscia non permettendo allo sporco e al calcare di depositarsi. Questo smalto garantisce durevole brillantezza, piacevolezza al tatto, alta protezione da graffi, abrasioni e agenti esterni. L'estrema facilità di pulizia inoltre permette un minor consumo di acqua e detergenti nel rispetto dell'ambiente.

SENZA BRIDA

Questa nuova generazione di sanitari unisce design e funzionalità consentendo così di avere una pulizia integrale dell'intero vaso, un flusso d'acqua senza spruzzi ed un getto preciso.

Hygea is made of Vitreous China, a material with a reduced environmental impact and has been conceived while paying particular attention to water saving: its flushing system uses only 3.5 liters of water.

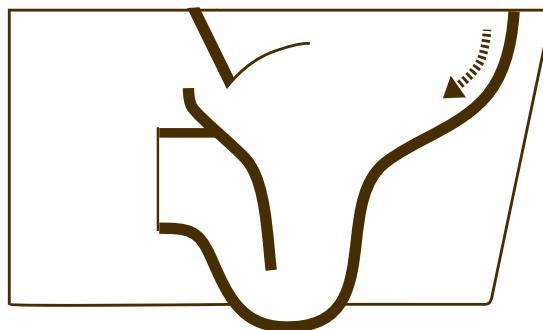
The plaster molds that shape the toilet bowl are made by hand. Higherglaze enamel guarantees a perfectly smooth and easy to clean surface.

HIGHERGLAZE

Superior quality for Hygea. Its surface is perfectly smooth and does not allow dirt and scale to settle. This guarantees lasting shine, pleasant touch, high protection against scratches, abrasions and external agents. The extreme ease of cleaning also allows a lower consumption of water and detergents in respect of the environment.

RIMLESS

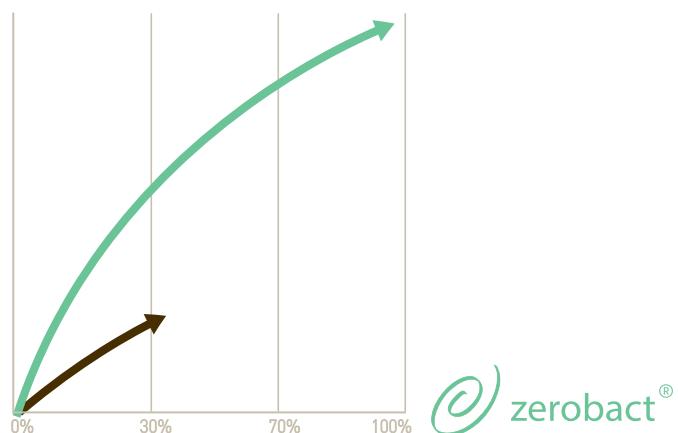
This new generation of sanitary ware combines design and functionality, thus allowing for an integral cleaning of the entire bowl, a precise and controlled flow rate without over splashes and a precise flush.



SMALTO ZEROBACT®

L'innovativo smalto ZEROBACT® è una barriera totale contro germi e batteri. Integrato nello smalto e cotto con il vaso, garantisce una protezione duratura e illimitata nel tempo. Questo smalto ha un'efficacia antibatterica certificata pari al 99,9%. Certificazione ISO 22196:2011. Lo smalto ZEROBACT® viene fornito su richiesta.

ATTIVITÀ ANTIBATTERICA



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.

ZEROBACT® glaze is supplied upon request.

ANTIBACTERIAL ACTIVITY

I COMPONENTI THE COMPONENTS



CARATTERISTICHE TECNICHE

TECHNICAL DETAILS

Alimentazione Power supply	Tensione AC 230 V Rated voltage AC 230 V
Pressione mandata acqua Tap water pressure	Frequenza 50 Hz - 60 Hz Rated frequency 50 Hz - 60 Hz
Pressione mandata acqua Tap water pressure	Pressione di esercizio 0,5 ~ 10 bar Working pressure 0.5 ~ 10 bar
Igiene Hygiene	Temperatura acqua OFF, 33°C, 36°C, 39°C Water temperature OFF, 33°C, 36°C, 39°C
Asciugatura Dryer	Materiale ugello: acciaio inossidabile Nozzle type: stainless steel
Rilevazione utente User detection	Motore DC 12 V, passo-passo Motor DC 12 V, step motor
Controllo funzioni Personalized controls	Posizione dell'ugello 5 livelli Position of the nozzle 5 levels
Vaso Toilet bowl	Getto ad intensità variabile 5 livelli Water spray 5 levels
Sedile Toilet Seat and lid	Tempo di funzionamento 180 sec. 5 livelli di temperatura - 2 intensità Operating time 180 sec. 5 temp. levels - 2 intensities
	Sensore radar Radar sensor
	Telecomando RF (2.4 GHz) - Batterie AAA x 3 Wireless remote control RF (2.4 GHz) - Batteries AAA x 3
	Pulsanti laterali 3 Side buttons 3
	Material Vitreous China Material Vitreous China
	Smalto 4 colori - 2 tipi Glaze 4 colors - 2 types
	Rimless Rimless
	Material UREA Material UREA
	Smalto 4 colori - lucido e satinato Glaze 4 colors - polished and matt
	Sganciamento rapido Easily detachable
	Sistema di chiusura rallentata - Ammortizzatore ad olio Soft close system - Oil pressure damper



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