





SANITARY SYSTEMS

NEW PRODUCTS ISH 2019







COMPANY





65 YEARS OF RESEARCH, INNOVATION, DEVELOPMENT AND DESIGN

OLI - Sistemas Sanitários, S.A., founded in 1954 in Aveiro, is currently the Iberian leader in the production of cisterns. A wide range of solutions, such as control plates, in-wall and exposed flushing cisterns, and mechanisms (inlet valves and outlet valves) are sent daily to 80 countries on five continents. In addition, OLI has branches in Italy, Germany and Russia.

OLI flushing cisterns can be found in bathrooms all over the world, such as a hotel in Cuba, an Israeli hospital, a school in Spain, a football stadium in Qatar, a boat Hotel in Peru, or a restaurant in Italy. This international recognition is based on innovation.

From its large and modern industrial complex, in Aveiro, which operates 24 hours a day and seven days a week, 2 million cisterns and 2.8 million mechanisms are produced each year.

To compete globally OLI continuously invests in innovation, having applied, in the last five years, 10 million euros in Research and Development. Using patented technology and high quality manufacturing standards, OLI is constantly studying new and better solutions that increase water efficiency and accessibility for people with reduced mobility.

Currently, OLI has 45 active patents and according to the report of the European Patent Office for the last four years is among the Portuguese companies with the most patents in Europe and is considered the most innovative in the construction sector.

OLI's innovative work has been recognized with several distinctions, namely "Archiproducts Design Awards", "Good Design", "Iconic Awards" and "Design Plus".

In 2018, OLI closed the year with a turnover of 56.3 million euros and a total of 401 employees in Portugal. OLI is part of the Italian group Silmar, which operates in 5 different yet integrated sectors: heating, aluminium processing, plumbing, electroplating and passive fire protection - and employs about 3,000 people.

AWARDS





2019 ICONIC AWARDS

INNOVATIVE INTERIOR "Moon Black"



2018

INNOVATION IN CONSTRUCTION AWARD

BATHROOM, ACCESSORIES AND EQUIPMENT CATEGORY "MoBak" System, Modular Bathroom kit



2017

MILLENNIUM HORIZONTES AWARD - INOVATION

Big company category



2016

THE GREEN PROJECT AWARD

PRODUCT CATEGORY

Received an honourable mention for "IVC1000" inlet valve



2016

GOOD DESIGN AWARD

"Glassy", a self-sustainable control plate for in-wall flush cisterns with OLI's no-touch technology.



Powered by ISH 2019

DESIGN PLUS

2019

"Moon Black"



2016

ARCHIPRODUCTS DESIGN AWARDS

"Trumpet" control plate designed by architect Siza Vieira.





2015

INNOVATION IN CONSTRUCTION AWARD

BATHROOM, ACCESSORIES AND EQUIPMENT CATEGORY Self-sustainable "Hydroboost" system, a technology that creates its own energy, making use of the movement of water.



2015

INNOVATION IN CONSTRUCTION AWARD

Best Portuguese Company



2014

INNOVATION IN CONSTRUCTION AWARD

TECHNOLOGIES THAT SUPPORT REHABILITATION CATEGORY

"Easy Move" is an adjustable frame that allows the user to adjust the height of the WC.



2012

KAIZEN LEAN AWARD

Excellence in Productivity

MARKETS



Built to surpass global standards. Designed for your market.





















- 01 Savidor Railway Station Tel Aviv, Israel
- 06 CUF Hospital Sintra, Portugal
- 11 Abacus Hotel Budapest, Hungary
- 16 Radiance Hotel Sydney, Australia

- 02 **Gran Hotel Manzana Kempinski La Habana** Havana, Cuba
- 07 Building Offices Chamartin Island Madrid, Spain
- 12 Torel Avantgarde Hotel Oporto, Portugal
- 17 Rasa sayang shangri-la hotel Penang, Malaysia





OLI's commercial activities extend to all continents with a presence in over 80 international markets. Based on a well-structured research, development and innovation policy, our products are recognized and certified by the highest world standards, which motivates us to continue to invest in a personalized differentiation strategy.

Because each market is unique, OLI adapts its products to different requirements. This adaptability makes OLI competitive and stand out from the rest.

Some of the international markets where OLI is well known and appreciated: Portugal, France, Italy, Spain, Germany, Belgium, Holland, Austria, Finland, Denmark, Sweden, Czech Republic, Poland, Romania, Russia, Morocco, Egypt, Tunisia, Algeria, Senegal, Cote d'Ivoire, Saudi Arabia, Jordan, United States of America, Brazil, Mexico, Australia, Indonesia and China.



















- 03 Sail Tower Jeddah, Saudi Arabia
- 08 Vodafone Building Oporto, Portugal
- 13 Erbil Rotana Hotel Erbil, Iraq
- 18 Lisbon Cruise Port Lisbon, Portugal

- 04 Amazon Discovery Hotel Iquitos, Peru
- 09 Villa Medici Grand Hotel Florence, Italy
- 14 Inter Continental Hotel Cairo, Egypt
- 19 Tivoli Hotel Maputo, Mozambique

- 05 Al-Dana Tower Doha, Qatar
- 10 Mowasat Hospital Salmiya, Kuwait
- 15 Palm cove hotel Palm Cove, Australia

WATER-SAVING SOLUTIONS **OUTLET VALVE ···** ADDITIONAL WATER-SAVING Adjust the volume of water flushed. Allows residual adjustment of the half and full flush. Water-saving of approximately 50%.

INLET VALVE

FILLS THE CISTERN FASTER Delayed refill system

Operating noise reduced



OLI74 PLUS 4/2I

Save water with every flush.

When compared to OLI74 PLUS 6/3I you save 2 litres with every full flush and 1 litre with every half flush.



OL174 PLUS with 2 INLET VALVES

Save water by connecting your cistern to a second water source, such as rainwater.



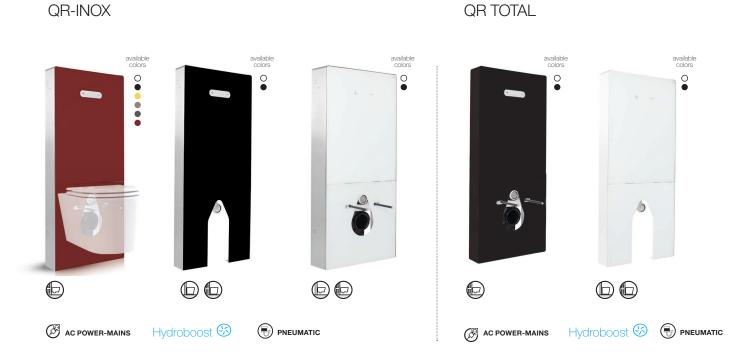


OLI74 PLUS 4/21 with 2 INLET VALVES

Combines both of the water efficient solutions above to help you maximize

your water saving.







NO-TOUCH



With No-touch technology there is no need to touch the module to activate the flush. The tempered glass is equipped with capacitive sensors and the user can choose between the half flush and the full flush by simply approaching their hand to the corresponding light symbol. With No-touch, hygiene and convenience are taken to a new level, by adopting a clean and sustainable technology.







PNEUMATIC (



The pneumatic version comes with a stainless steel tilt selector button in a matt finish for activating the flush. The user can choose between the full flush and the half flush by pressing the tilt selector button. The button's rounded shape provides the sanitary module with nobility and distinctiveness. With the pneumatic version you are a touch of a button away from the perfect bathroom.

SEAL BOX





Leakage prevention box in ABS and PMMA; In-wall installation with glass front panel visible; QR-INOX Button - Pneumatic actuation; QR-INOX No-touch - Capacitive sensor with Hydroboost or AC.



Hydroboost &









Easy Move is the complete package. It offers a solution that is both aesthetically pleasing and highly functional that allows the user to adjust the height of a toilet using a remote control. The new Easy Move Washbasin allows the user to adjust the height of the washbasin.

Easy Move is available with optional lift-up support rails for people with reduced mobility.

Both Easy Move frames are available in black or white tempered glass.





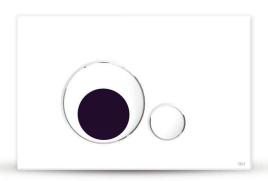




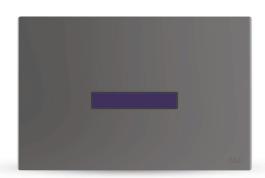
OLI offers two new solutions that are high-tech inside and out. Both control plates are equipped with an infrared sensor. This means that the flush can be activated without touching the control plate and leads to greater hygiene and effortless use.

100% Hygienic and ideal for public spaces.

eGLOBE



eLINE



- Dual Flush (<90 sec half flush; >90 sec full flush);
- Infrared sensor with mechanical override;
- ABS material;
- Compatible with Hydroboost, AC and Electronic in-wall cisterns;
- 2 year warranty.

Features:

- Automatic flush (<90 sec half flush; <90 sec full flush):
- "Welcome" flush less than an half flush;
- Duty flush;
- Hygienic flush;
- Adjustable sensor range.

- Dual Flush (<90sec half flush; >90 sec full flush);
- Infrared sensor;
- Vandal resistant;
- Stainless steel material;
- Compatible with Hydroboost, AC and Electronic in-wall cisterns;
- 2 year warranty.

Features:

- Automatic flush (<90sec half flush; <90 sec full
- flush)
- "Welcome" flush less than an half flush;
- Duty flush;
- Hygienic flush;
- Adjustable sensor range.

COMPATIBLE WITH IN-WALL CISTERNS:





174 PLUS OLI120 PLUS



DOUBLE FRAME OLI WC/URINAL

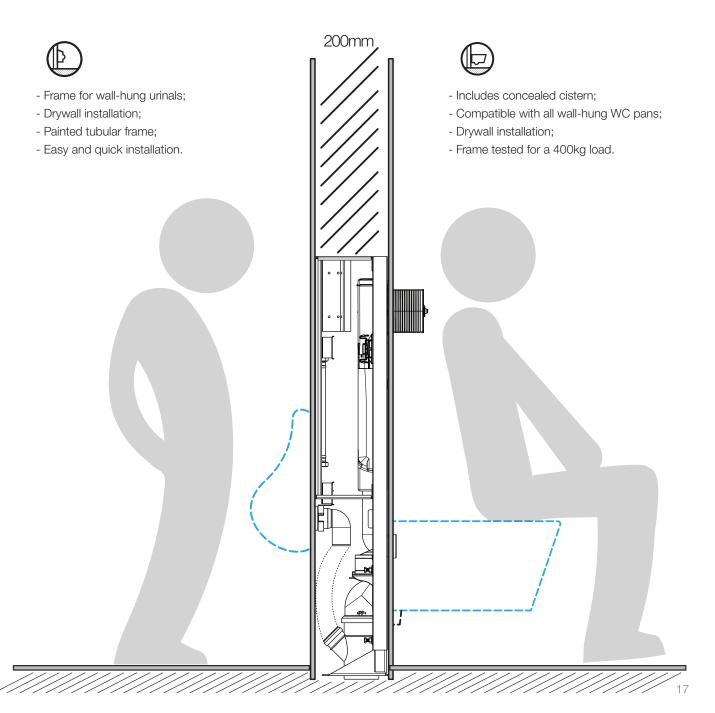




Currently OLI offers a proven solution for two backto-back concealed cisterns in a Free-Standing Double frame for much needed space saving in multiuser restrooms. In an effort to continuously improve and to enhance existing products and anticipate market needs, OLI presents the innovative Free-Standing Double Frame for WC/Urinal.

The Free-standing double installation system is ideal for drywall application with a wall-hung toilet/urinal. This system includes one frame with one cistern and one urinal installed "back-to-back". This makes it the ideal solution for multi-user restrooms in shopping centres. airports, schools, restaurants, etc. Furthermore, the Free-Standing Double Frame is guaranteed to save space and cut down on installation time.

Despite this innovative Free-Standing Double Frame having two very distinctive solutions, concealed cistern and urinal, the frame has a single outlet pipe that connects to the same drain pipe. This facilitates installation and waste drainage infrastructure needed.



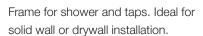
SHOWER FRAME

Sanitarblock

WC FRAME

for flush valve













Frame for wall-hung WC with flush valve. Frame tested for 400kg load and is ideal for solid wall or drywall installation.

Easy and quick installation with Fast-Fit system.

OUR RANGE OF FRAMES

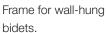






Frame for wall-hung urinals.









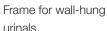
Frame for wall-hung washbasins.



urinals.



EASY FRAME





Frame for wall-hung urinal dividers.







HAPPY AIR High extraction capacity (80m³/h) Removes 30% from WC bowl and 70% from the room.



HAPPY AIR PLUS High extraction capacity (100m³/h) Removes 30% from WC bowl and 70% from the room.

OLI120 PLUS SHT





OLI120 Plus SHT contains all the benefits of OLI120 Plus with the added bonus of including pre-installation for shower toilets and hand-held shower toilets.

The shower toilet or hand-held shower toilet can be installed when installing the concealed cistern or at a later date.

Shower toilet kit is sold separately.













OLI120 Plus SHT Sanitarblock

Suitable for application in drywall with load bearing walls. The main advantage of the system is the ease and speed of safely installing a cistern with a wall-hung toilet. Prepared for shower toilet installation.











Suitable for application in drywall with a wall-hung toilet. The main advantage of the system is the ease and speed of safely installing a concealed cistern with a wallhung toilet without the need of any type of wall.

Prepared for shower toilet installation.

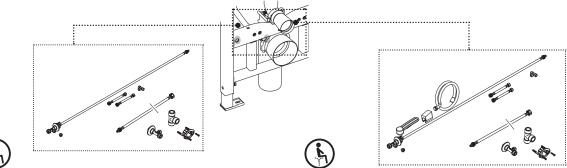


Hand-held Shower Toilet





SHOWER TOILET CONNECTION KIT (HAND SHOWER INCLUDED)





STOP FIRE (NEW)

One of the main risks of a fire is smoke-inhalation, which can lead to many complications, if not death. Adopt Stop Fire as a crucial part of a fire safety strategy. It prevents the spread of fire and smoke between divisions in a building for approximately 120 minutes. This can be the time needed to fully evacuate everyone safely from the building.

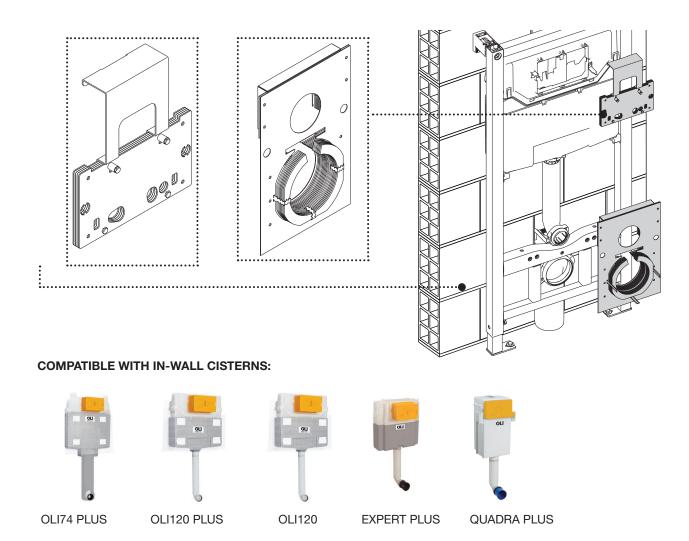
Stop Fire is produced in compliance with the most recent standards. Stop fire works by including "collars" in the openings of the equipment. The "collars" are made of

steel and painted with polyester powder fitted with special intumescent inserts which, in the event of fire, expand and squeeze the pipe thus preventing the passage of flames, combustion gas and vapours and acting as a thermal insulation.

Fire safety saves lives and Stop Fire can be a defining element of a thorough fire safety strategy.

Product in compliant with EN 13501-2:2016.





COMPATIBLE WITH CONTROL PLATES:



MECHANISMS









AZOR PLUS

- Delayed refilling inlet valve: it starts after the outlet valve is in the closed position;
- Side and bottom water supply connection in the same inlet valve;
- Reduced dimensions;
- Counter pressure closing system (Hydraulic);
- Silent valve, NF class I certified.



ATLAS CABLE

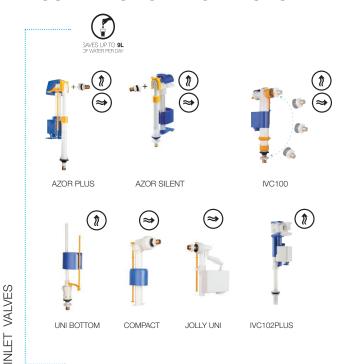


- Dual flush outlet valve with adjustable half and full flush water volume;
- Universal and flexible application (front, top or side push button position);
- Adjustable telescopic overflow pipe;
- Damping system silent operation.





OUR RANGE OF MECHANISMS









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Inspired by water...