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QR-BOX SUSP

1 / 2 Pages

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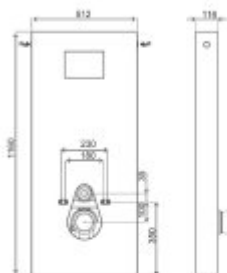
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Technical Sheet

QR Box SUSP



Product Identification

052995	QR-Box SUSP White
052996	QR-Box SUSP Black

Definition and Application

- Sanitary module designed for application in front of the masonry wall, for a quick bathroom renovation or new sanitary installations.
- Equipped with an OLI in-wall cistern with mechanical actuation.
- Compatible with wall-hung WC pans.

Technical Features

External cover

- One piece, fibreglass.
- Allows hidden inner connection or the use of two superior water inlets.

Additional resources

HYG 2948-02
Technical Sheet

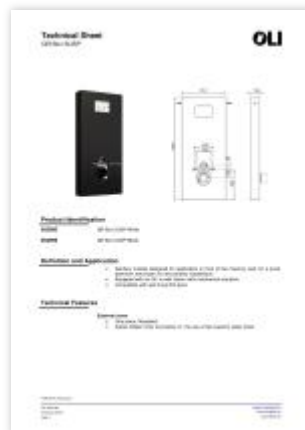
Page 1

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CATALOG EXCERPTS

" Technical Sheet QR Box SUSP Product Identification 052995 QR-Box SUSP White 052996 QR-Box SUSP Black Definition and Application • Sanitary module designed for application in front of the masonry wall, for a quick bathroom renovation or new sanitary installations • Equipped with an OLI in-wall cistern with mechanical actuation • Compatible with wall-hung WC pans External cover

[> Open the catalog to page 1](#)



" Technical Sheet QR Box SUSP Cistern • Dual flush 6/3 litres, adjustable to 7/3 litres • Mechanic actuation • Working pressure from 0,1 to 16 bar • Resistance to atmospheric humidity (Hr <90%). • Polypropylene (PP) cistern highly resistant and inalterable to thermal stress • CE EN 14055 marking CL1 • Silent valve class 1 NF certified • Supplied with anti-condensation lining • "A" class for the Water Efficiency in compliance with the ANQIP Authority Accessories • 1 Discharge pipe 0 90 x 250 • 1 Seal for discharge pipe 0 125 Fixing the structure to the wall and floor • 6 Galvanized... "

[> Open the catalog to page 2](#)

All OLI - Sistemas Sanitários S.A. catalogs and technical brochures





OLIpure
2 Pages



SANITARY SYSTEMS
17 Pages



COMPANY PROFILE
16 Pages

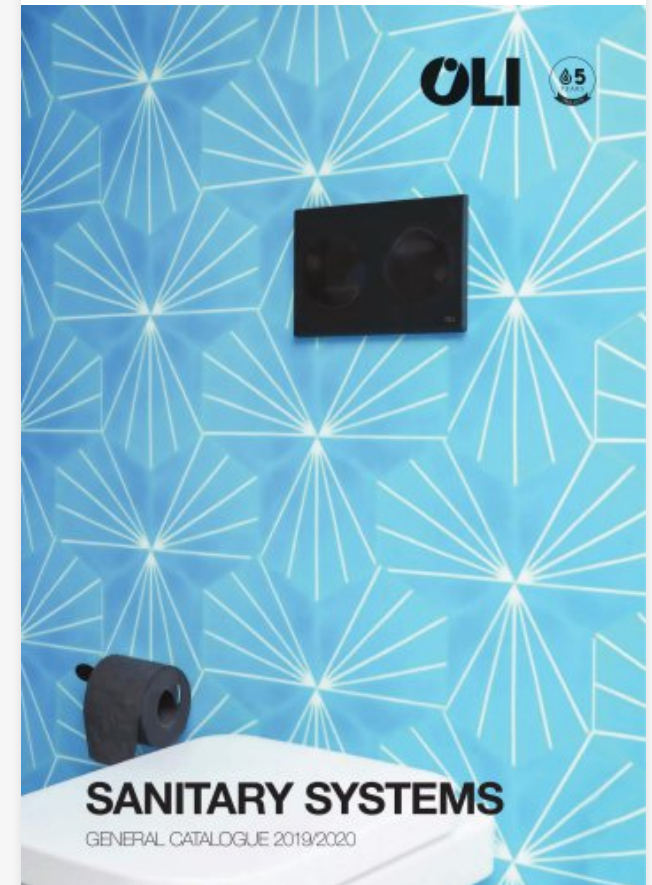




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152 Pages



SANITARY SYSTEMS GENERAL CATALOGUE 2018/2019
228 Pages

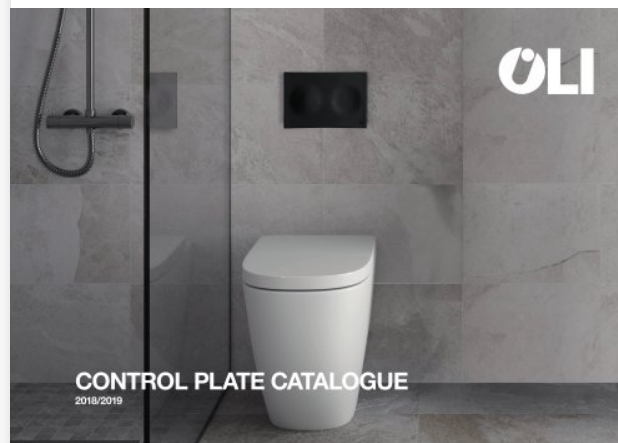


SANITARY SYSTEMS
244 Pages

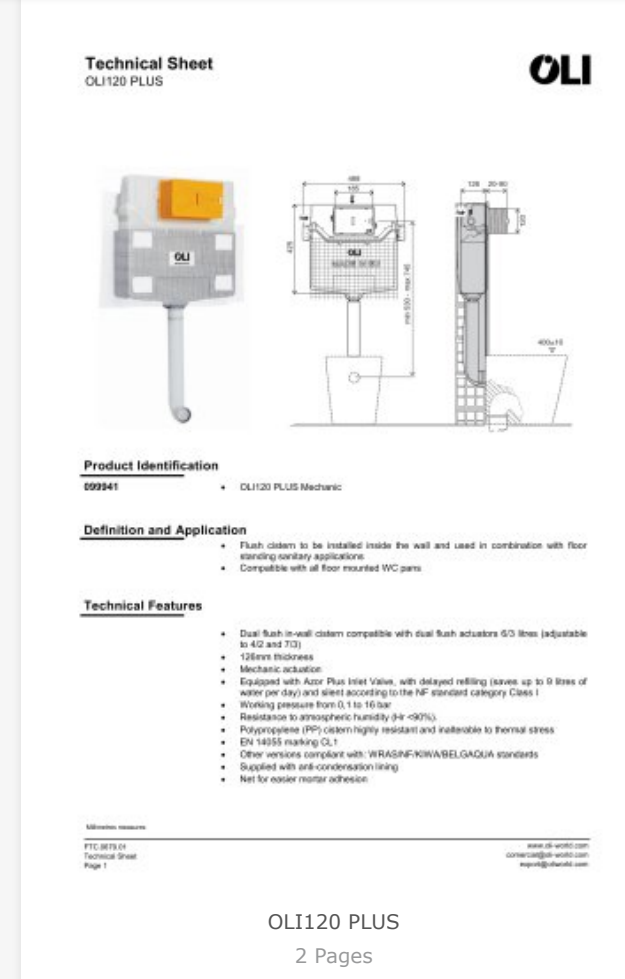




SANITARY SYSTEMS New products Ish 2019
24 Pages

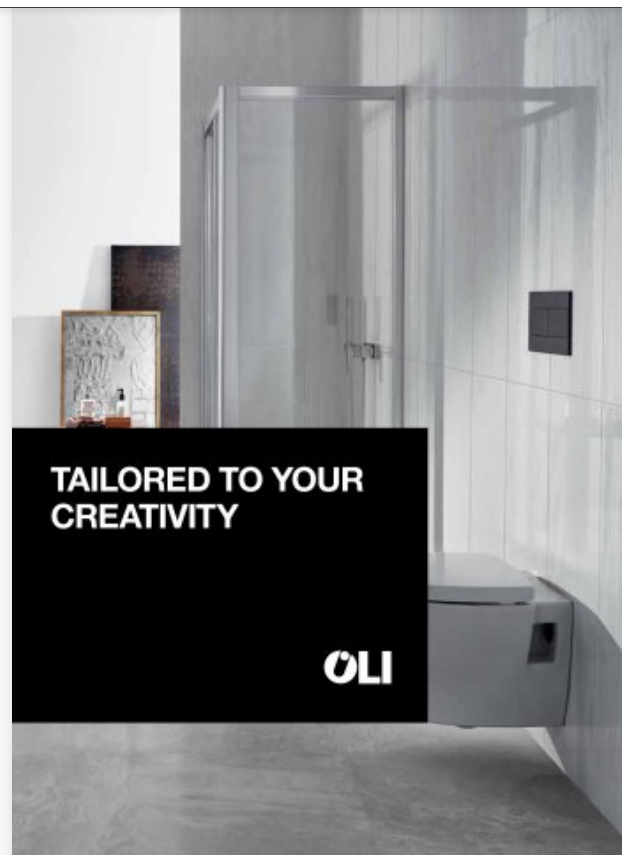


CONTROL PLATE CATALOGUE 2018/2019
60 Pages





SANITARY SISTEMS
68 Pages



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SANITARY SYSTEMS GENERAL CATALOGUE 2017
200 Pages





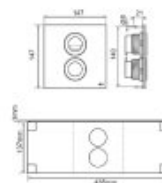
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SYSTEMS NEW PRODUCTS ISH 2017

28 Pages

Technical Sheet

SM15 Control Plate

OLI



Product Identification

002208

- SM15 Control Plate

Definition and Application

- Pneumatic control plate in white tempered glass to OLI in-wall cisterns.
- Installation on the surface wall with 150x150 tiles

Technical Features

- Dual flush
- Actuation force <20N
- Dimensions: 147 X 147mm
- Glass thickness

Accessories

- 2 Fast Fixation screws
- 4 Inlets

Compatible Cisterns

- Pneumatic CLIT4 Plus
- Expert Evo with pneumatic kit

00000

SM15

2 Pages



Technical Sheet

Blink Control Plate

OLI



Product Identification

003399

- Blink Control Plate

Definition and Application

- Pneumatic control plate to OLI in-wall cisterns

Technical Features

- Dual flush
- Actuation force <20N
- Glass thickness
- Lateral opening system
- Dimensions: 215 X 145 mm

Accessories

- 2 Fast Fixation screws

Compatible Cisterns

- Pneumatic CLIT4 Plus
- Expert Evo with pneumatic kit

00000

BLINK

2 Pages





Product Identification

- 046199** Trumpet Polished Chrome
046190 Trumpet Brushed

Definition and Application

- Pneumatic control plate to OUI in-wall cisterns

Technical Features

- Dual flush
- Actuation force <20N
- 2mm thickness
- Lateral opening system
- Dimensions: 215 X 145 mm

Accessories

- 2 Flat Fixation screws

Compatible Cisterns

- Pneumatic OUI74 Plus
- Expert Five with pneumatic kit

Millimetric measures

FTC-8030.03
Technical Sheet
Page 1

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TRUMPET
2 Pages



Product Identification

- 068130** Glassy Control Plate white
069557 Glassy Control Plate black

Definition and Application

- Glass Control Plate with NO TOUCH activation through capacitive sensors. It's ideal to rehabilitation projects and public spaces because of its NO TOUCH activation system.

Operation

When the system is initially powered on, it is supplied by control plate start battery. If the hydro generator battery has sufficient voltage, the system, after 1.5 minutes, is automatically powered by the hydro generator. Depending on the frequency of use of the system, it assumes different configurations:

- "Reduced use"** (< 5 full flushes/ day)
 - When the hydro generator doesn't have enough power (due to standby power system), the system will switch back to the start battery, and in the following flushes the system will be powered by this battery, until the energy generated by the hydro generator is sufficient (because the water is passing through it) to switch back again to the hydro generator battery. The system will maintain in this cycle until the start battery or the hydro battery doesn't have sufficient voltage to power the system. In this case, the flush valve will be activated in order to charge the hydro generator battery. This situation is easily identified because, in each 16 seconds, the LED will blink to inform that the battery is discharged.
- "Regular use"** (> 4 full flushes/ day)
 - The regular use has precisely the same operation that the reduced use, with the exception that if the use is higher than 4 full flushes per day, the energy generated by hydro is always greater than the energy consumed.

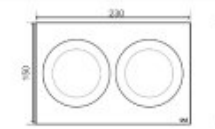
Sensor

- Operating temperature 0-70°C;
- Protection degree of the sensor: IP67;
- Start battery: Lithium Thionyl Chloride 3.6V, 5.5Ah;
- Electronic connectors anti-error and waterproof: IP68;
- Detection capacity – up to 25mm.

FTC-8030.04
Technical Sheet
Page 1

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GLASSY
2 Pages



(dimensions in mm)

Product Identification

- 009807** Moon Control Plate

Definition and Application

Ceramic Control Plate with NO TOUCH activation through capacitive sensors. It's ideal to rehabilitation projects and public spaces because of its NO TOUCH activation system.

Operation

When the system is initially powered on, it is supplied by control plate start battery. If the hydro generator battery has sufficient voltage, the system, after 1.5 minutes, is automatically powered by the hydro generator. Depending on the frequency of use of the system, it assumes different configurations:

- "Reduced use"** (< 5 full flushes/ day)
 - When the hydro generator doesn't have enough power (due to standby power system), the system will switch back to the start battery, and in the following flushes the system will be powered by this battery, until the energy generated by the hydro generator is sufficient (because the water is passing through it) to switch back again to the hydro generator battery. The system will maintain in this cycle until the start battery or the hydro battery doesn't have sufficient voltage to power the system. In this case, the flush valve will be activated in order to charge the hydro generator battery. This situation is easily identified because, in each 16 seconds, the LED will blink to inform that the battery is discharged.
- "Regular use"** (> 4 full flushes/ day)
 - The regular use has precisely the same operation that the reduced use, with the exception that if the use is higher than 4 full flushes per day, the energy generated by hydro is always greater than the energy consumed.

Sensor

- Operating temperature 0-70°C;
- Protection degree of the sensor: IP67;
- Start battery: Lithium Thionyl Chloride 3.6V, 5.5Ah;
- Electronic connectors anti-error and waterproof: IP68;
- Detection capacity – up to 25mm.

Technical Features

FTC-8030.05
Technical Sheet
Page 1

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MOON
2 Pages



Technical Sheet

Oil

Technical Sheet

Oil

Technical Sheet

Oil



Product Identification

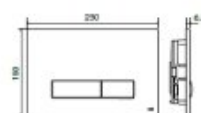
- CG46000148301 • Narrow Polished Chrome OLipure
- CG46000148302 • Narrow Matt Chrome OLipure
- CG46000148300 • Narrow White OLipure
- CG46000148303 • Narrow Black Soft Touch OLipure
- CG46000152948 • Narrow Polished Chrome
- CG46000152941 • Narrow Matt Chrome
- CG46000152939 • Narrow White
- CG46000152942 • Narrow Black Soft Touch

Minimum measures

FTC: 1062.08
Technical Sheet
Page 1

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NARROW
2 Pages



Product Identification

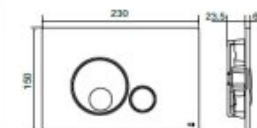
- CG45000139179 • Glam Polished Chrome OLipure
- CG45000139180 • Glam Matt Chrome OLipure
- CG45000139178 • Glam White OLipure
- CG45000139181 • Glam Black Soft Touch OLipure
- CG45000139185 • Glam Polished Chrome
- CG45000139186 • Glam Matt Chrome
- CG45000139184 • Glam White
- CG45000139187 • Glam Black soft touch

Minimum measures

FTC: 1061.08
Technical Sheet
Page 1

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export@oli-world.com

GLAM
2 Pages



Product Identification

- 152950 • Globe Polished Chrome
- 152951 • Globe Matt Chrome
- 152949 • Globe White
- 152952 • Globe Black Soft Touch
- 152953 • Globe Gray Soft Touch

Definition and Application

- Mechanic control plate for OLI in-wall clusters

Technical Features

- Dual flush
- ABS control plate
- Actuation force < 20N
- 6.5mm thickness
- Soft Touch finishing available
- Dimensions: 235 X 150 mm
- Available with OLipure

Accessories

- 2 Fast Fix actuation screws;
- 2 Fast Fix fixation screws;

Minimum measures

FTC: 1062.08
Technical Sheet
Page 1

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GLOBE
2 Pages



Technical Sheet
Quadra

OLI



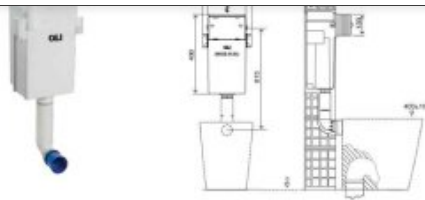
Technical Sheet
Expert Evo Mechanic

OLI



Technical Sheet
OLI80 Mechanic

OLI



Product Identification

- 720002 • Quadra Mechanic
607172 • Quadra Pneumatic

Definition and Application

- Flush cistern to be installed inside the wall and used in combination with floor standing sanitary applications

Technical Features

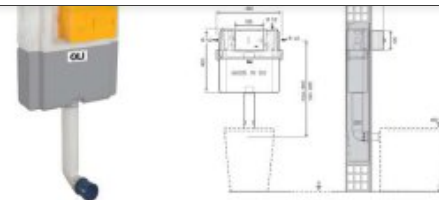
- Dual flush of 6/3 in-wall cistern compatible with either dual or single flush actuators 6/3 litres (adjustable to 7/3)
- 187mm thickness
- 271mm reduced width
- Top access maintenance
- Mechanic actuation
- Polypropylene (PP) cistern highly resistant and inalterable to thermal stress
- Certified cistern according NF standards
- CE EN 14055 marking CL1
- Compatible with pneumatic buttons – available kit
- Supplied with anti-condensation lining

Millimetric measures

FTC 8057.00
Technical Sheet
Page 1

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QUADRA PLUS
2 Pages



Product Identification

- 721063 • Expert Evo Mechanic

Definition and Application

- Flush cistern to be installed inside the wall and used in combination with floor standing sanitary applications
- Top or front activation access

Technical Features

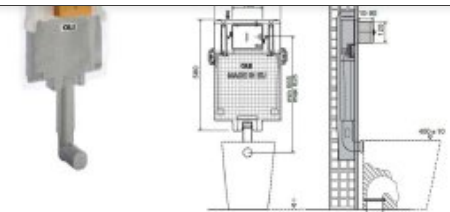
- Dual flush in-wall cistern compatible with either dual or single flush actuators 6/3 litres (adjustable to 4/2 or 7/3 litres)
- Mechanic actuation
- Pneumatic kit available
- Working pressure from 0.1 to 16 bar
- Resistance to atmospheric humidity (3-4 <90%)
- Polypropylene cistern highly resistant and inalterable to thermal stress
- Lower under bench installation possibility
- Certified cistern according NF, SNTF and WRAS
- CE EN 14055 marking CL1
- Equipped with Azor Plus Inlet Valve, with delayed refilling (saves up to 9 litres of water per day) and silent according to the NF standard category Class I
- Supplied with anti-condensation lining
- "A" class for the Water Efficiency in compliance with the ANQIP Authority requirements

Millimetric measures

FTC 804.00
Technical Sheet
Page 1

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espana@oli-world.com

EXPERT PLUS
2 Pages



Product Identification

- 601821 • Oli80 Mechanic

Definition and Application

- Flush cistern to be installed inside the wall and used in combination with floor standing sanitary applications

Technical Features

- Dual flush of 6/3 in-wall cistern compatible with either dual or single flush actuators 6/3 litres (adjustable to 7/3)
- 4/2 litres flush version upon request
- 86mm thickness
- Mechanic actuation
- Working pressure from 0.1 to 16 bar
- Resistance to atmospheric humidity (3-4 <90%)
- Polypropylene (PP) cistern highly resistant and inalterable to thermal stress
- Certified cistern according DIN and SNTF standards
- CE EN 14055 marking CL1
- Silent Valve Class 1 NF certified
- Supplied with anti-condensation lining

Millimetric measures

FTC 804.00
Technical Sheet
Page 1

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OLI80OLI80
2 Pages



Technical Sheet
OLI74 Plus Mechanic

OLI



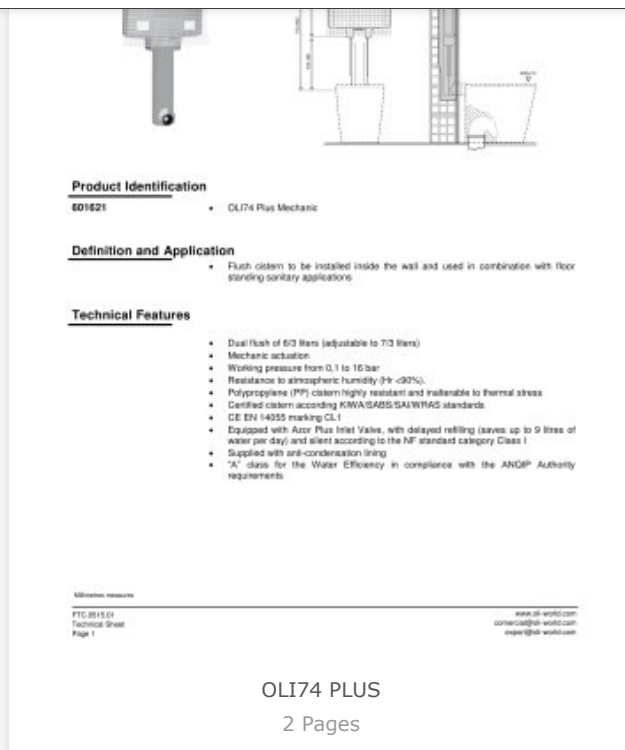
Technical Sheet
OLI120 Mechanic

OLI

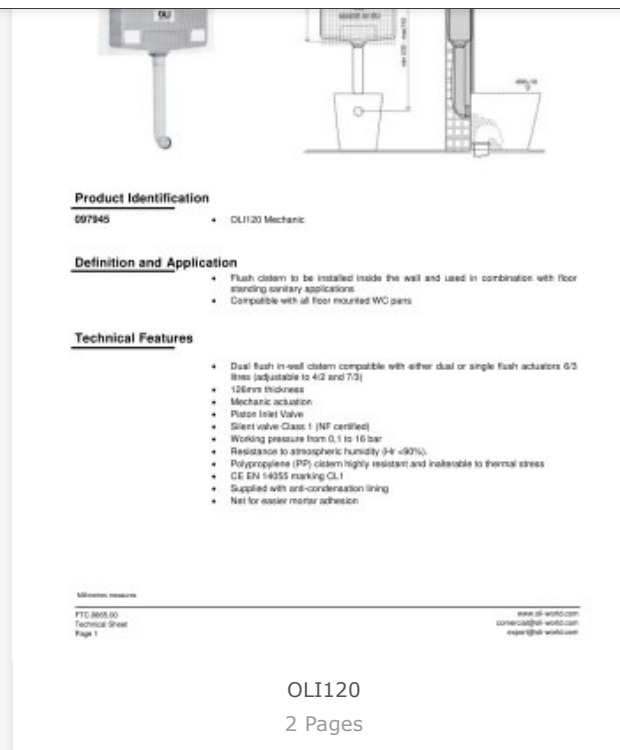


Technical Sheet
OLI120 Plus Mechanic

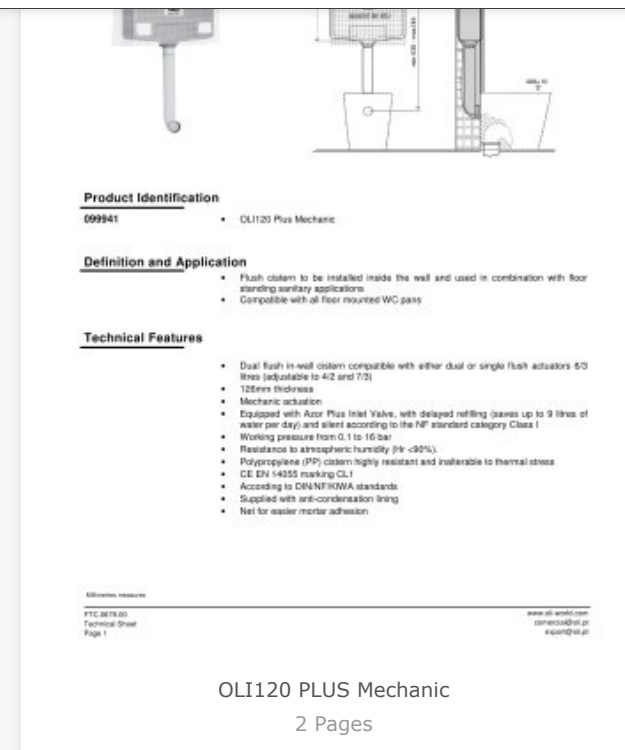
OLI



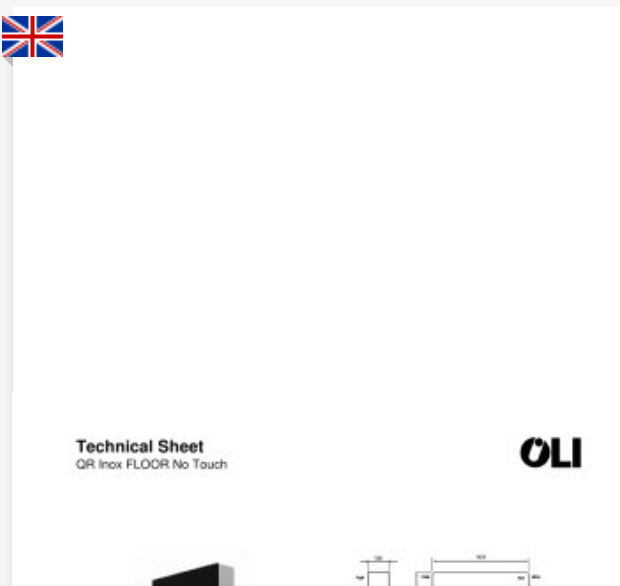
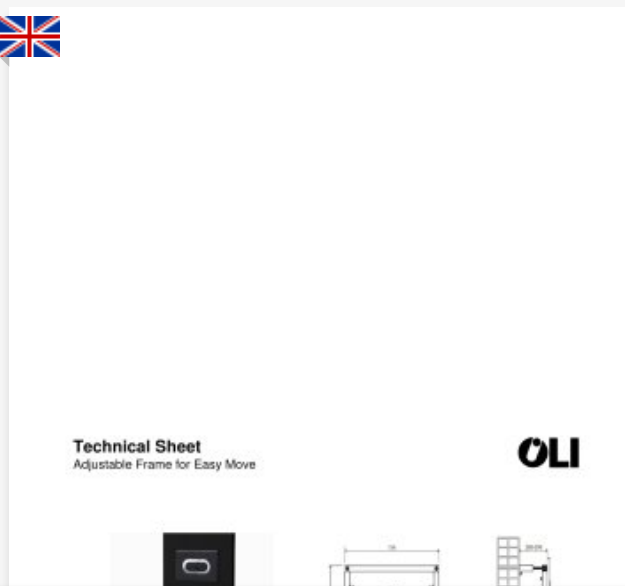
OLI74 PLUS
2 Pages

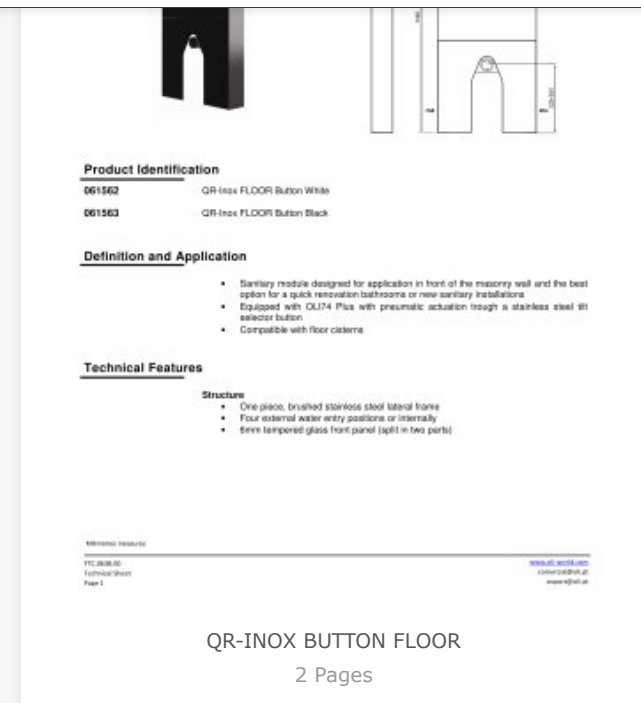
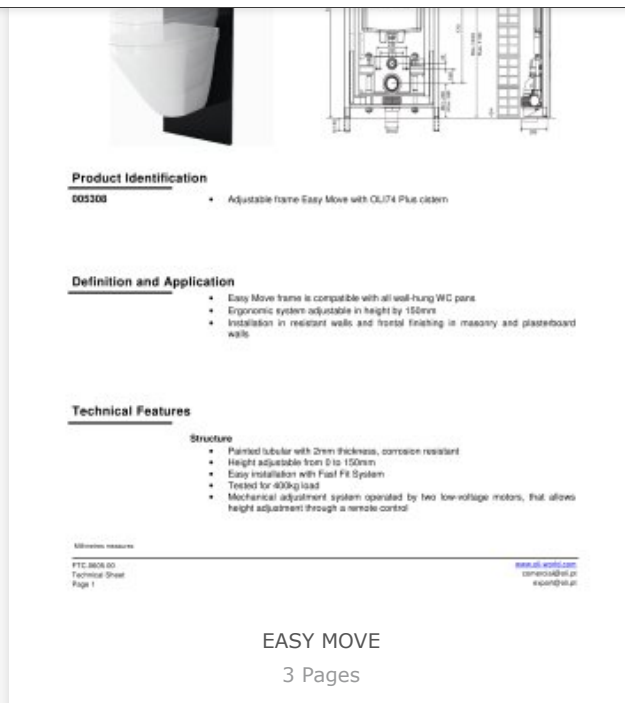


OLI120
2 Pages



OLI120 PLUS Mechanic
2 Pages



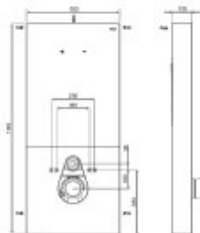


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AND PRINCIPLE SAUDI ARABIA SOUTH AFRICA SPAIN SWEDEN TUNISIA TURKEY

Technical Sheet

QR Innox SUSP No Touch

OLI



Product Identification

- 061559 • QR-Innox SUSP No Touch White
- 061560 • QR-Innox SUSP No Touch Black

Definition and Application

- Sanitary module designed for application in front of the masonry wall and the best option for a quick renovation bathrooms or new sanitary installations
- Equipped with OLI74 Plus Hidroboard with activation "No Touch" through

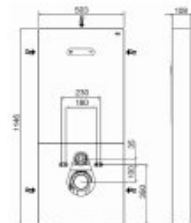
QR-INNOX NO-TOUCH SUSP

3 Pages

Technical Sheet

QR Innox SUSP Button

OLI



Product Identification

- 061565 • QR-Innox SUSP Button White
- 061568 • QR-Innox SUSP Button Black

Definition and Application

- Sanitary module designed for application in front of the masonry wall and the best option for a quick renovation bathrooms or new sanitary installations

QR-INNOX BUTTON SUSP

2 Pages

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ME PRINCEPE SAUDI ARABIA SOUTH AFRICA SPAIN SWEDEN TUNI

OLI
36 Pages





SANITARY

SANITARY SYSTEMS GENERAL CATALOGUE 2015

152 Pages



IN-WALL FLUSH CISTERNS AND CONTROL PLATES

2013/2014

OLI

IN-WALL FLUSH CISTERNS AND CONTROL PLATES

36 Pages



QR-BOX SANITARY MODULE

- Dual flush (3/6lt)
UP TO 50% water saving
- Silent inlet valve (NF class I)
- Anti-condensation and noise isolation lining

QR-BOX SANITARY MODULE

2 Pages

Archived catalogs





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E-MAGAZINE

Pneumatic toilet flush

Single toilet flush button

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