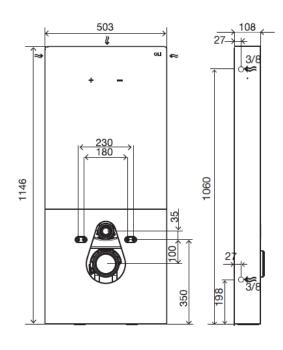
Technical Sheet QR TOTAL BLACK/WHITE







Product Identification

878147 QR-TOTAL Black no-touch cap Hydroboost hung wc

878153 QR-TOTAL White no-touch cap Hydroboost hung wc

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 Hydroboost with activation "no-touch" through capacitive sensors.
- Compatible with hung wc pan

Technical Features

Millimetres measures

Technical Sheet QR TOTAL BLACK/WHITE



Structure

- One piece, painted stainless steel lateral frame, black or white
- Four external water entry positions or internal
- 6mm tempered glass front panel (split in two parts)
- Euro Sanitarblock S90
- Metal with 1,5mm thickness, corrosion resistant
- Depth adjustable bend
- Tested for 400kg load

Cistern

- Dual flush 6/3 litres
- Electronic actuation
- Dedicated regulator for 6L/min filling flow rate
- Working pressure from 0,1 to 16 bar
- Resistance to atmospheric humidity (Hr <90%).
- Polypropylene (PP) cistern highly resistant and inalterable to thermal stress
- EN 14055
- 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

Hydroboost system

- Hydroelectric generator
- Storage temperature between: -25° and 65°C
- Degree of protection for the hydroelectric generator: IP67
- Degree of protection for the connection cable: IP67
- Small particle filter integrated in the generator inlet;
- Connection to the water supply
- Maximum pressure: <10bar;
- Operating pressure between: 0 and 10bar.
- Operating temperature between: -5° and 55°C.

The presence of a high percentage of limescale in water may cause obstructions in hydroelectric generator, leading to malfunction;

- Rechargeable Battery
- LiFePO4 rechargeable battery with energy management and protection circuit;
- Capacity: 2750mAh
- Supply voltage 6,5Vdc;
- 2 pole KCC compatible cables, for power supply and charging;

Sensor

- Operating temperature 0 − 70^oC
- Degree of sensor protection: IP67
- Electronic connectors anti-error and waterproof: IP66
- Detection capacity about 20mm LED signs

Technical Sheet QR TOTAL BLACK/WHITE



Accessories

- 1 Discharge pipe ø 90 x 300
- 1 Seal for discharge pipe ø 125
- 1 Connecting pipe ø 45 x 180
- 1 Pan rubber seal ø 45
- 1 Flush bend ø 90 / 90 L230
- 1 Flexible hose ½" / ½", 250mm
- 1 Adaptor Ø90/110
- 1 Connection 3/8
- 8 Lateral fixations
- 1 Battery wall charger with 3m cable extension

Fixing the structure to the floor

- 4 Bushing for metal structure
- 4 Galvanized screws M8x60
- 4 Galvanized washers M8 DIN 9021

Warranty

- Ten (10) years warranty for the cistern and the structure, according to the general selling terms, starting from the purchase date of the product.
- Two (2) years warranty for lateral frame, front panel and electronic components according to the general selling terms, starting from the purchase date of the product
- If the product is not correctly installed the warranty is not valid

Observations

 There are available similar products. For more information please consult our Sanitary Installation Systems catalogue or our site www.oli-world.com