

Empowering Efficiency, Hygiene, and Sustainability

GPURE® GENEVO Stainless Steel Electronic Sensor Tapware

No Mains Power Required

Our latest GPURE® GENEVO Stainless Steel Electronic Sensor Tapware - is a powerful solution that operates without the need for external power sources. Crafted from Stainless Steel ZERO* Lead, it is a superior solution over traditional brass tapware.



Digital & Laser
Sensor
Programming



Hygiene
Flush



Durable &
Long-Lasting



Easily
Maintained &
Rejuvenated

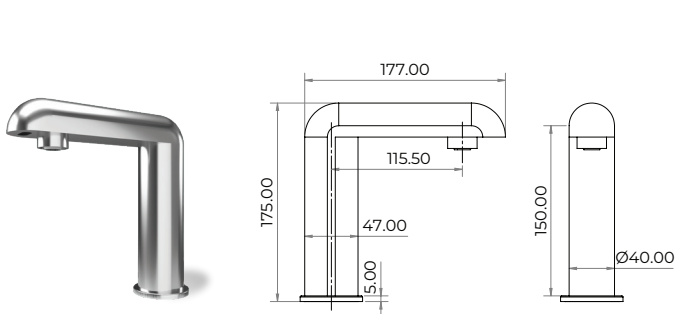


Unique Features and Benefits

- ✓ Stainless Steel contains 0.00% Lead vs Brass containing up to 0.25% lead. Research shows that no amount of lead is safe for consumption.
- ✓ Low Voltage Solenoid Valve and Digital Sensor technology
- ✓ For Laser Sensor Tap (GPG1000 & GPG2500):
 - Expected Time between Recharges = 2.5 years
 - Expected Battery Replacement = 8 years
 - Solenoid is tested to 560,000 operations
- ✓ Internal Integrated sensor, solenoid valve and battery for easy installation without the need for any inwall / ceiling access
- ✓ Hygiene flush programming option to minimise the risk of Legionella and Biofilm Growth in infrequently used fixtures
- ✓ Unique "Push Fit" locking technology – allows installation / removal in less than a minute
- ✓ Environmentally sustainable design for rejuvenation and minimising maintenance
- ✓ Compatible with GENTEC STERISAN® Wash Basins and can be installed on other existing installations
- ✓ Wave on / Wave off and other run time options available on request, alternatively they can be adjusted on site utilising a remote control

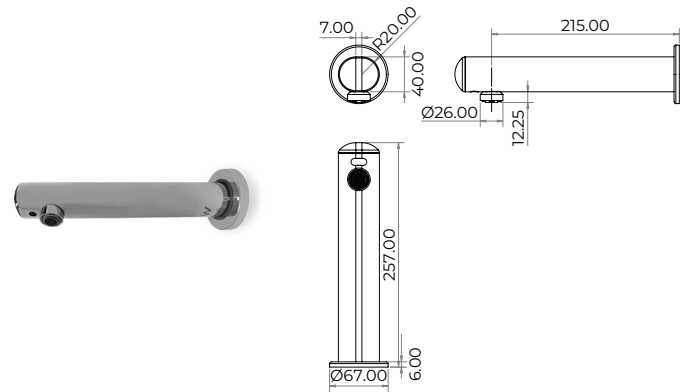


Explore the Product Range of GPURE® GENEVO Stainless Steel Electronic Sensor Tapware



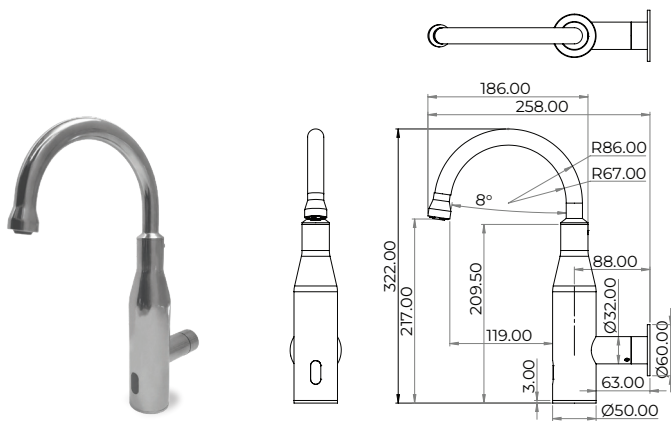
GPG1000

Zero Lead Stainless Steel 316 Hob Mounted Electronic Tap w/ Laser Sensor Proprietary Battery Powered



GPG2500

Zero Lead Stainless Steel 316 Wall Mounted Electronic Tap w/ Laser Sensor Proprietary Battery Powered



GPG3000

Zero Lead Stainless Steel 316 Wall Mounted Gooseneck Electronic Tap w/ Internal Infrared Sensor Proprietary Battery Powered

Technical Information

- Material :
 - GPG1000 & GPG2500 - Main Body: Zero Lead Stainless Steel 304, Internal System and Solenoid: Zero Lead Stainless Steel 316
 - GPG3000 - Main Body, Internal System and Solenoid: Zero Lead Stainless Steel 316
- Cartridge : Stainless Steel Solenoid Valve
- Inlet :
 - 15mm Female Flexible Connection : GPG1000
 - 15mm Female Conne Connections: GPG2500 & GPG3000
- Flow Style : Laminar Flow
- Default Mode : Auto On/Off
- Working Pressures : 50kPa-500kPa (Recommended : 350kPa)
- Working Temperatures : 5°C - 60°C
- Finish : Polished
- Battery Operated