

Wastewater Samplers Floor Mounted Refrigerated: S200, S320 & S320H



The Aquamatic range of stationary, refrigerated wastewater samplers consists of three Aquacell models, the S200, S320 and the rugged outdoor S320H. At the heart of each is the well proven Aquacell Sampling Module, a robust and reliable unit proven in thousands of applications worldwide and trusted by users as diverse as food manufacturers, water companies and Environment Agencies

The air pump vacuum sampling system featured within the Aquacell Module provides for an extremely accurate, reliable, representative and repeatable sample. Programming set-up and daily operation have been designed to be as simple and intuitive as possible for the user

Sample extraction can be time based or triggered by external sources such as flow meters, level sensors, pH meters, PLC's etc. All Aquacell Sampler models are certified to the UK Environment Agency's MCERTs standard for Automatic Wastewater Sampling Equipment and also the International Standard for Wastewater Samplers ISO 5667-10

Aquacell S200, S320 and S320H Samplers can extract samples from both non-pressurised and pressurised (when specified with a Pressurised Pipeline Interface) effluent sources

Aquacell S200



The Aquacell S200 Sampler is the refrigerated solution for an indoor, secure location. The Sampler Module is mounted separately above the lockable, high-performance, refrigeration compartment so it can be programmed and/or interrogated without disturbing the temperature controlled samples. The S200 can be combined with a wide choice of Sample Collection Vessels, including single containers and Removable / Integral Bottlers. Additionally, this Aquacell varient can be combined with an optional, lockable, tamperproof Sampler Module Front Cover



S200 is available with wide choice of Sample Collection Vessels



S200 Sampler Module is

completely separate from

collected samples





Aquacell S320 / S320H

There are two refrigerated models available in the Aquacell S300 Series, the S320 for indoor applications only and the S320H for outdoor. Both models are based around the same high performance S300 cabinet. All electronic equipment is protected in the upper compartments, while collected samples are kept separately and securely in the lockable, temperature controlled, lower compartment. Both the S320 and S320H models can be used with the full range

of Sample Collection Vessels, including Integral Bottlers, which are supplied with a Pull-Out Tray for easy access to the sample collection bottles





boxes simplify installation and connection to the **Ancillary Signal Interface**



Bottler, just one of the many available Sample Collection Vessel options



Optional Pull-Out Tray for easy access to sample containers (standard with all S300 Integral Bottlers)

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Aquacell S200













Aquacell S320













Aquacell S320H



















Product Features Key



Stationary



Floor Mounted



Indoor Only



Indoor & Outdoor





Sample Cooling



Sample Frost Protection



Suitable for Multiple Bottles



Can be used with Pressurised Pipeline Interface



Wastewater Samplers for the World

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