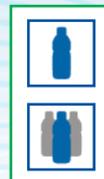




Sample Collection Vessels

Single Containers, Removable and Integral Bottlers



Aquamatic's range of Sample Collection Vessels have been designed to meet virtually any wastewater sampling requirement, from a Single Container for collecting a simple composite sample through to a fully automatic Self-Emptying, Self-Cleaning multi-vessel Bottler. Working seamlessly with your Aquacell Wastewater Sampler, the Sample Collection Vessel will collect accurate and representative effluent samples, preserving them in optimum conditions until they are retrieved for analysis.



Single Containers

In many applications a single composite sample is all that is required. Aquamatic's Single Container Sample Collection Vessels all feature a sealed lid/cap and easy-clean design.

Removable Bottlers

Apart from the pluggable connection cable, Removable Bottlers are totally independent of the Aquacell Sampler unit in use. The complete unit can be removed from the Sampler, which is particularly useful when there is the need to remove the full set of Bottles for analysis. Available in glass or plastic with Single Container or Self-Emptying multi-bottle formats to choose from.

Examples of Removable Bottlers



12 x 1 litre PET



24 x 1 litre HDPE



12 x 0.75 litre Glass

Integral Bottlers

For use with the S300 Series Samplers, Aquamatic's Integral Bottlers include a fixed sample distribution mechanism and offer a wide variety of Sample Container choices. All Integral Bottlers include a Pull-Out Tray to facilitate easy access and retrieval of samples.

Also available in Integral format, Self-Emptying and Self-Cleaning Bottlers provide a diligent sampling regime without the need for regular operator intervention. This is ideal for applications where samples need to be taken continually but not necessarily analysed.

Examples of Integral Bottlers



8 x 2.8 litre HDPE



4 x 5 litre Glass



12 x 1 litre HDPE with Pull-Out Tray



2 x 4.5 litre Self-Emptying and Self-Cleaning Polypropylene



Aquacell S100 Wall-Mounted Sampler with 24 x 1 litre Removable Bottler



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NB: Aquamatic Ltd reserves the right to change any information or specification within this document without prior notice.



Wastewater Samplers for the World

Product Specifications

● = Standard equipment, ○ = Optional

	Dimensions (mm)	Weight (kg)	P2-COMPACT	P2-MULTIFORM	P2-COOLBOX	S50	S100	S200	S300 Series
Single Containers									
2.5 litre HDPE Bottle with Cap	H210 D145	0.28				○	○	○	○
5 litre low profile MDPE Container with cap	H110 W300 D340	1.0	●						
5 litre HDPE Bottle with Cap	H275 D175	0.4			●	○	○	○	○
10 litre HDPE Bottle with Cap	H350 D215	0.61				○	○	○	○
25 litre MDPE Container with cap	H350 D390	2.1		○		○	○	○	○
Multi-Bottle - Removable									
2 x 4.5 litre Self-Emptying Polypropylene Bottler	H480 W395 D450	7.0				○	○		
4 x 5 litre HDPE Bottler	H460 W395 D395	6.3				○	○	○	○
12 x 0.75 litre Glass Bottler	H480 W390 D390	8.2		○		○	○	○	○
12 x 1 litre PET Bottler	H470 W390 D390	2.9		○		○	○	○	○
24 x 1 litre HDPE Bottler	H470 W390 D450	6.6		○		○	○	○	○
Multi-Bottle - Integral									
2 x 4.5 litre Self-Emptying Polypropylene Bottler	H480 W395 D450	-							○
2 x 4.5 litre Self-Emptying Self-Cleaning Polypropylene Bottler	H480 W395 D450	-							○
2 x 5 litre HDPE Bottler	N/A	-							○
4 x 5 litre Glass Bottler	N/A	-							○
4 x 5 litre HDPE Bottler	N/A	-							○
4 x 10 litre Polyethylene Bottler	N/A	-							○
4 x 15 litre HDPE Bottler	N/A	-							○
8 x 2.8 litre HDPE Bottler	N/A	-							○
12 x 1 litre HDPE Bottler	N/A	-							○
12 x 1 litre Glass Bottler	N/A	-							○
12 x 2 litre Glass Bottler	N/A	-							○