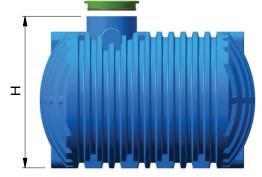


AQUAstay tanks for rainwater, drinking water and waste water

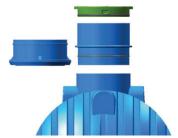
Economic and prudent management of valuable water has become not only an ecological but a vital necessity. With AQUAstay tanks you can see to the future of your environment today. In your apartment or house the water collected from tanks can replace the drinking water used for flushing toilets, washing cars and laundry and watering gardens.

Protect your water sources today for a better tomorrow for your environment! Choose AQUAstay tanks.





VERSIONS AVAILABLE

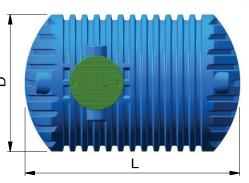


Extension of an inspection chamber with rings or telescopic extensions



Security lock





AQUAstay tanks are distinguished by the following features:

- **HIGH QUALITY** made from biodegradable polyethylene, which in suitable for drinking water and foodstuff materials have been tested for the growth of microorganisms (W270) at an accredited laboratory.
- MULTIPURPOSE for rainwater, drinking water and waste water.
- ECONOMICAL reduction in drinking water consumption the investment is recovered within two to three years.
- **ROBUST CONSTRUCTION** due to being manufactured with rotomoulding the tanks up to 12,000 l are available in a monolithic design (cast in one piece).
- QUICK INSTALLATION AND EASY FOR USE low weight enables quick and easy transport and installation. The products are distinguished by practical use and quick and easy cleaning.
- 50 YEAR WARRANTY on the stability of water tank (installed by the manufacturer's instructions).
- ALWAYS IN STOCK organised transport and immediate delivery.
- UPGRADE OPTION with the standard Aplast programme (custom made rings and connections, sand traps, grease separators, etc.).
- **RESISTANCE TO FIRE** class E standard SIST EN 13501.
- LOAD the water tank may be installed into surfaces, where the static axial load of vehicles does not exceed 2.2 tonnes with a gravel bed depth of 0.8 metres. In such a case, the cast iron cover of suitable capacity has to be used.

YOUR RETAILER:

AQUAstay water tanks

Volume	Height (H)	Diameter (D)	Length (L)	Weight	
2.000 - L 2.500 - L 3.000 - L	1,6 m	ø 1,4 m	1,45 m 1,75 m 2,35 m	104 kg 120 kg 132 kg	
3.500 - XL 5.000 - XL 6.000 - XL 7.000 - XL 10.000 - XL	2,0 m	ø 1,7 m	1,80 m 2,45 m 2,90 m 3,35 m 4,40 m	158 kg 216 kg 258 kg 298 kg 384 kg	
8.000 - XXL 10.000 - XXL 12.000 - XXL 16.000 - XXL 18.000 - XXL 20.000 - XXL 30.000 - XXL 40.000 - XXL 50.000 - XXL	2,6 m	ø 2,3 m	2,60 m 3,10 m 3,65 m 4,80 m 5,30 m 5,80 m 8,50 m 11,20 m 13,40 m	262 kg 308 kg 352 kg 516 kg 556 kg 596 kg 856 kg 1.116 kg 1.376 kg	

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