Water Management Solutions

# NEW

# RainStore® PRO 10 000 litres

Underground rainwater storage tanks

300,00

## Advantages of the RainStore<sup>®</sup> PRO tanks:



#### Space Saving

Underground tank has a small footprint, only telescopic tube sticks out from the around

#### **Reliable Construction**

Strong, ribbed construction provides protection against soil pressure and tank deformation

#### Effective automatic pumps

The water can be used under pressure to water the garden plants or for maintenance purposes

#### Optional battery connection

The investment's working volume can be expanded thanks to the factory-installed bottom connectors

#### Aesthetic and safe hatch

Harmonises with the ground level, does not disrupt the garden plants, and makes it easy to maintain the lawn

#### Peace of mind

5 years warranty\* on the tank and 2 years on the equipment

## Start collecting rainwater!



Rainwater tanks can help save up to 50% of household water consumption.



Reduced water consumption means actual savings. This means that the investment is paying for itself during its service.



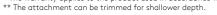
It is possible to apply for government funding for solutions such as rainwater storage tank systems.



Storing and using rainwater is not only an economical, but also an ecological solution.

Volume	Length	Width	Height	Transport height	Inlet depth
10 000 litres	3765 mm	2010 mm	2463** - 2763 mm	2773 mm	466** - 766 mm

The dimensions given are approximate. The differences result fro m the production technology and method of use of the product. \* The warranty applies to the product used in accordance with the manufacturer's instructions.





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The offered line of RainStore® PRO 10 000 litres tanks is designed to comply with the requirements of the local market and combines project effectiveness with a precise design. Thanks to the horizontal profile, it is easier to install even when the land and water conditions are less than favourable. The tank can collect rainwater in six points and can be used in a battery system thanks to the special bottom connector. The system does not require a crane for unloading or installation.

### Standard equipment:

- $\boldsymbol{\flat}$  Horizontal polyethylene tank with nominal capacity of 10 000 l
- > Wireless liquid level monitoring
- > DN110 pipe connector
- Adjustable attachment
- > A15-class hatch equipped with locks and keys

### Optional equipment:

- Multiple-rotor pump with integrated electronic on/off system
- Underwater intake system
- Flow or basket filter
- > Laminar inflow
- Bottom connector for joining into battery systems
- > Wi-Fi module for Kingspan Connect app

### Value of € 300,00 for free!

Innovative ultrasound liquid measuring system with external wireless receiver.

This solution provides visual control of the fill on the receiver's display from your home.

#### Contact us for more information:

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