# Underground rainwater tanks 

from 1,470 to 7,500 liters


Rainwater tank 1470 I


|  | inlet diameter <br> $(\mathbf{m m})$ | inlet height <br> $(\mathbf{m m})$ | outlet height h1 <br> $(\mathbf{m m})$ | total height H <br> $(\mathbf{m m})$ | length L <br> $(\mathbf{m m})$ | Width D <br> $(\mathbf{m m})$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| tank without filter | 110 | $\mathrm{~h} 2 / 1320$ | 1290 | 1960 | 1356 | 1240 |
| tank with filter | 110 | $\mathrm{~h} 3 / 1720$ | 1290 | 1960 | 1356 | 1240 |

Rainwater tank 2000 l


|  | inlet diameter <br> $(\mathbf{m m})$ | inlet height <br> $(\mathbf{m m})$ | outlet height h1 <br> $(\mathbf{m m})$ | total height H <br> $(\mathbf{m m})$ | length L <br> $(\mathbf{m m})$ | Width D <br> $(\mathbf{m m})$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| tank without filter | 110 | $\mathrm{~h} 2 / 1320$ | 1290 | 1960 | 1756 | 1240 |
| tank with filter | 110 | $\mathrm{~h} 3 / 1720$ | 1290 | 1960 | 1756 | 1240 |

Rainwater tank 25001


|  | inlet diameter <br> $(\mathbf{m m})$ | inlet height <br> $(\mathbf{m m})$ | outlet height h1 <br> $(\mathbf{m m})$ | total height H <br> $(\mathbf{m m})$ | length L <br> $(\mathbf{m m})$ | Width D <br> $(\mathbf{m m})$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| tank without filter | 110 | $\mathrm{~h} 2 / 1320$ | 1290 | 1960 | 2156 | 1240 |
| tank with filter | 110 | $\mathrm{~h} 3 / 1720$ | 1290 | 1960 | 2156 | 1240 |

Rainwater tank 37501


|  | inlet diameter <br> $(\mathbf{m m})$ | inlet height <br> $(\mathbf{m m})$ | outlet height h1 <br> $(\mathbf{m m})$ | total height H <br> $(\mathbf{m m})$ | length L <br> $(\mathbf{m m})$ | Width D <br> $(\mathbf{m m})$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| tank without filter | 110 | $\mathrm{~h} 2 / 1350$ | 1320 | 2000 | 2450 | 1600 |
| tank with filter | 110 | $\mathrm{~h} 3 / 1770$ | 1320 | 2000 | 2450 | 1600 |

It is possible to connect tanks to obtain larger capacities.


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## Additional accessories

## Fixed and telescopic extensions



## TOP MULTI-TECH

Multistage submersible pump

Automatic
switching
on and off


## Performance data

Efficiency up to $120 \mathrm{l} / \mathrm{min}\left(7.2 \mathrm{~m}^{3} / \mathrm{h}\right)$
Lifting height: 42 m
Cut-in pressure: 1.5 bar

## Application

TOP MULTI-TECH pumps are recommended for pumping clean water and liquids that are not chemically aggressive to the materials of the pump.

Due to their high efficiency and reliability, they are suitable for use in applications such as the supply of water from tanks, manholes or relatively deep wells, for collecting rainwater from tanks into water gardens, or for use in irrigation systems, etc.

An internal electronic device automatically starts or stops the pump when the valve is opened or closed.


## BASIC

## cover

The standard manhole cover of a sewage treatment plant, pumping station or separator is available in green or black

## PREMIUM

 coverIt is characterized by a modern look thanks to its flat design and increased load resistance

## KAMELEON

 coverThanks to a special recess, it allows the cover to be adapted to the environment, e.g. grass, stones, bark, etc. and facilitates mowing the lawn.

## Infiltration tunnels

Tunnel drainage is ideal for draining excess rainwater on the plot. The main benefits of the use of infiltration tunnels include uncomplicated and quick assembly, the possibility of connecting modules into lines of any length, light structure and the possibility of building an underground system, thanks to which we can rationally manage the area.


Absorbent well 850 l


