

# RAIN WATER MANAGEMENT – UNDERGROUND RAIN WATER TANKS

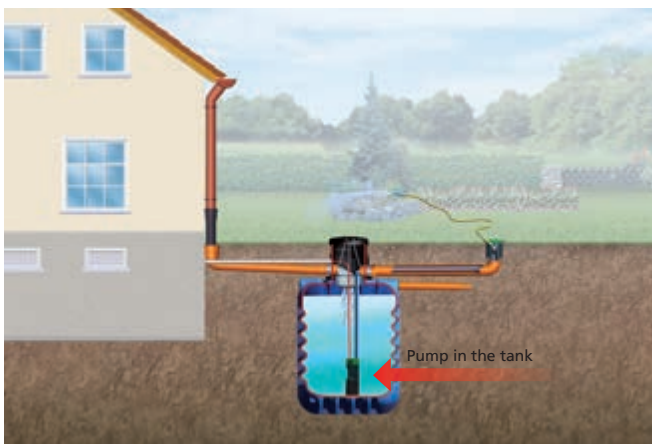
## Modular system for rain water collection into underground tanks

- Thanks to their small ground plan dimensions (1.8 m<sup>2</sup>) the underground rain water tanks Modularis are suitable for places with shortage of space.
- Individual (basic) tank has capacity of 2.5 m<sup>3</sup> and unlimited number of other tanks can be connected to it. Domelike shafts of connected tanks can be left at the original level or can be shortened and their cover can be hidden under the ground level. Shaft covers are walkable but cannot be crossed by cars.
- Tanks are connected in places determined for that at the tank bottom by means of connecting sets, including the tool for making holes.
- Patented ribbing of individual tanks and their placing close together increases their strength and stability of connected piece.
- Extreme space saving – only 1.8 m<sup>2</sup> of basic area for 2,500 l.
- Easy handling thanks to the tank low weight.
- Preparation for connecting other tanks by connecting sets and seals forming a part of delivery.
- Revolvable domelike shaft of 360 degrees enables easy installation of connecting piping.
- 100% recyclable material.
- Tank is designed by technology of material bedding in more layers for the highest stability, with health layer for the best quality of water.
- **10-year guarantee.**
- Sturdy self-supporting structure is placed on hardstand without necessity of concreting.



TYPE	NAME	VOLUME (l)	M. DIMENSION (mm)	WEIGHT (kg)
7956	Underground rain water tanks MODULARIS	2,500	1,190 x 1,470 x 2,010	87
7957	Underground rain water tanks MODULARIS	5,000	2,305 x 1,470 x 2,010	174
7958	Underground rain water tanks MODULARIS	7,500	3,460 x 1,470 x 2,010	261
7959	Underground rain water tanks MODULARIS	10,000	4,610 x 1,470 x 2,010	348
7960	Underground rain water tanks MODULARIS	12,500	5,760 x 1,470 x 2,010	435
7961	Underground rain water tanks MODULARIS	15,000	6,910 x 1,470 x 2,010	522

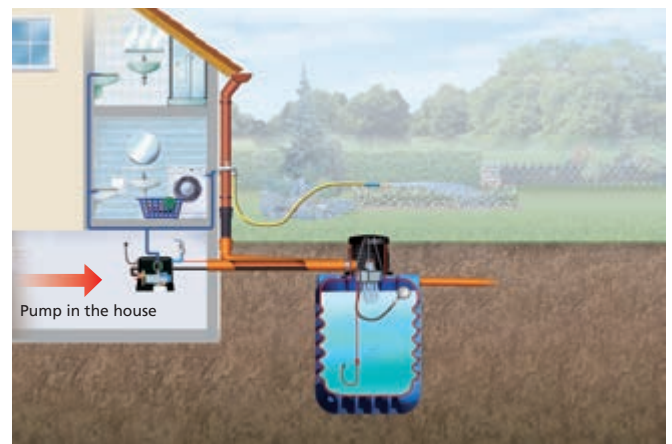
## SETS FOR DRAWING FROM UNDERGROUND TANKS



### Drawing set – Garden Comfort

**Type: 7962**

- Complete set Garden Comfort will ensure rain water utilization in the garden and outside. The system uses a hydraulic pump with idle run protection placed right in the tank. Power supply main is running in the ground by means of 15 m cable.
- Water pipe is located in the outside connecting shaft together with 10 m pipe forming a part of the set. The pump is switched on by opening the valve.
- Engine capacity 0.9 kW, immersion depth 8 m, pressure 3.6 bar, maximum output 5,600 l/h.



### Drawing set – Haus Premium

**Type: 7963**

- Complete set Haus Premium will ensure rain water utilization not only in the garden and outside but also in the interior (WC, ...). The pump is placed in the house.
- Quiet and effective pump with dry running protection with a suction hose 12.5 m long and a floating suction basket with a fine filter. Wall flashing ring with a hose 3 m long forms a part of delivery.
- For using Haus Premium set, it is necessary to ensure filtration in water inlet into the tank.
- Engine capacity 0.66 kW, maximum pressure 3.5 bar, maximum output 3,600 l/h.

