

Modular



- ▶ Suitable for more confined spaces.
- ▶ Self-supporting structure without the need for embedding in concrete.
- ▶ Tanks can be interconnected into a set with connecting kits and seals (included).
- ▶ The shafts of interconnected tanks can be shortened and covered by a lid hidden underground. The lids are walkable.
- ▶ Patented ribbing improves the strength of the interconnected whole.
- ▶ Made of 100 % recyclable material.
- ▶ Sanitary layer to maximise water quality.

Type 7956

2500 l
1190 × 1470 × 2010 mm
87 kg

Type 7957

5000 l
2305 × 1470 × 2010 mm
174 kg

Type 7958

7500 l
3460 × 1470 × 2010 mm
261 kg

Type 7959

10 000 l
4610 × 1470 × 2010 mm
348 kg

Type 7960

12 500 l
5760 × 1470 × 2010 mm
435 kg

Type 7961

15 000 l
6910 × 1470 × 2010 mm
522 kg

Telescopic Shaft Opening Attachment

- ▶ To align the lid with the terrain.
- ▶ Extension range: 220–700 mm.



Type 7953

Ø 620 mm

Hanging Filter Cup

- ▶ Adjustable hanger: 570–690 mm.
- ▶ Mesh size: 0.35 mm.



Type 7955

Ø 410 × 175 mm

Built-In Filter

- ▶ Self-cleaning filter with a stainless steel insert.
- ▶ Over 95 % water permeability.
- ▶ Includes a breakwater and an overflow waste trap.



Type 7954

Pumping Systems for Underground Tanks

Pump inside the Tank

- ▶ Pressure pump with protection against no-load operation. Powered by a cable placed in the ground.
- ▶ Water connection line in an external connection shaft along with a 10 m hose. Opening the valve turns on the pump.
- ▶ 0.85 kW motor power, 32 m displacement, 3.2 bar pressure, 5100 l/h max. flow rate.

Type 7962



Pump inside the House

- ▶ Quiet and efficient pump with protection against no-load operation, 12.5 m suction hose and a floating cup with a fine filter. Includes a wall bushing with a 3 m hose.
- ▶ Requires filtration of the water flowing into the tank.
- ▶ 0.66 kW motor power, 3.5 bar max. pressure, 3600 l/h max. output.

Type 7963

