

LOW PROFILE. EASY INSTALLATION. WATER STORAGE.



The Platin low profile underground tank lineup consists of four low-profile tanks ranging from 400 gallons to 2,000 gallons. The ultra-high strength design of the Platin makes it groundwater stable up to the tank's shoulder and, when fitted with the appropriate lid, is safe for vehicle traffic. The Platin tank is guaranteed not to collapse when empty when installed per the manufacturer's specifications.

Features:

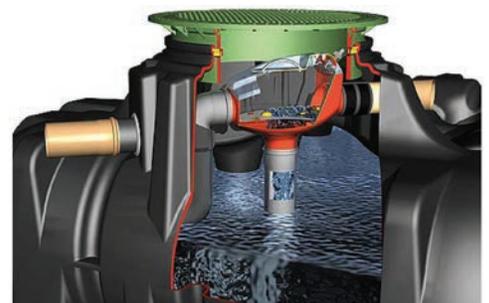
- 15 year manufacturer's warranty
- Suitable for vehicle loading (when combined with the cast iron lid option)
- Groundwater stable to the tank shoulder
- Convenient 26" manway opening
- Minimal installation depth
- Variable installation depth with double-sealed telescopic riser
- Attractive locking green lid
- Internal pre-filtration option
- Easy to transport and install
- Ultra-high strength materials and design

INTERNAL FILTER PACKAGE OPTION

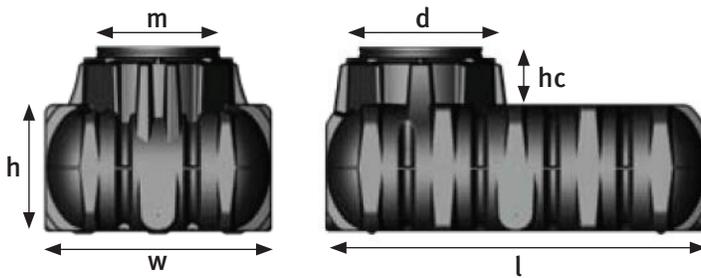
Specifically designed for rainwater harvesting, the GRAF Minimax Pro internal self-cleaning filter handles debris from roof areas up to 3750 sq. ft.

Benefits:

- Significantly simplified installation
- Only one manway lid in the yard
- Provides over 95% water yield
- Self-cleaning
- Very low maintenance

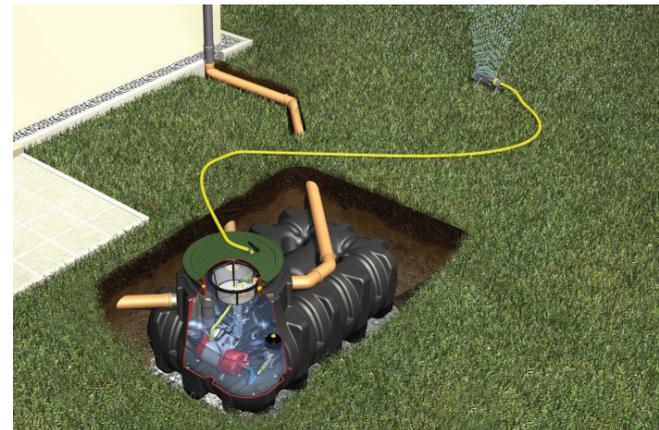


DIMENSIONS



Tank	400 US Gallons	800 US Gallons	1350 US Gallons	2000 US Gallons
Part No.	390000	390001	390002	390005
Weight	175 lb.	375 lb.	530 lb.	795 lb.
Length (l)	83"	96"	114"	142"
Width (w)	49"	83"	91"	89"
Height of tank shoulder (h)	28"	29"	37"	49"
Height of dome collar (hc)	12.5"	12.5"	12.5"	12.5"
Ø Manway opening (m)	26"	26"	26"	26"
Ø Tank dome (d)	31.5"	31.5"	31.5"	31.5"

INSTALLATION



- Minimum installation depth greatly reduces installation time and cost, while modular components and integrated filter technology make the system easy to assemble.
- Existing irrigation systems can be connected to the automatically controlled pump which starts pumping whenever a zone is activated.
- Water can be delivered using an internal pump connection and/or by the integrated hose connection in the tank lid. Hose connection in the tank lid snaps shut while not in use.