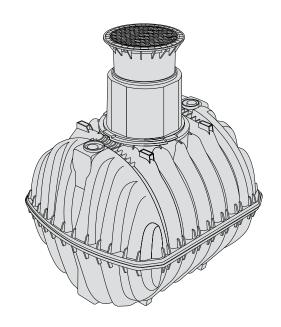


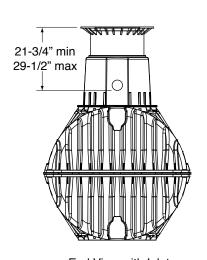
Carat

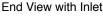
The Carat is a high-strength underground tank available in 1000 gallon and 1700 gallon capacities. It is assembled from two half-sections joined at the middle with a reliable gasket and clamping system, a feature that makes it possible to stack many tanks on a single shipping pallet and then hand-carry the components to the excavation. A compartment on the top of the tank called a dome swivels in any direction and has sufficient space for an internal filter and controls. A telescopic riser with a sturdy lid slides into the dome and provides height adjustment so that the lid can be positioned flush with the ground surface.

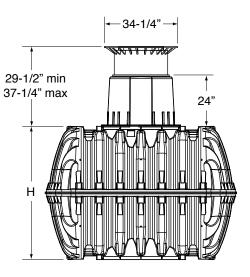
Unlike most plastic cisterns, the Carat is designed to be fully emptied for long periods of dry weather. With an extension and a heavy-duty riser, it is strong enough to be buried 48" below grade. With a heavy-duty riser and a cast-iron lid it is strong enough for use under residential driveways and parking areas.



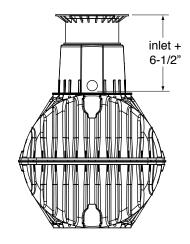
DIMENSIONS WITH STANDARD RISER



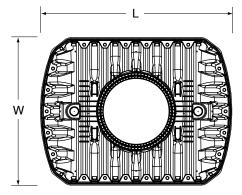




Side View



End View with Outlet



Top View

	1000 gal	1700 gal
L	89-3/4"	94"
W	69"	86-1/4"
Н	62-1/2"	82-1/2"

- excavate at least 6" below tank bottom
- · excavate at least 18" beyond all sides