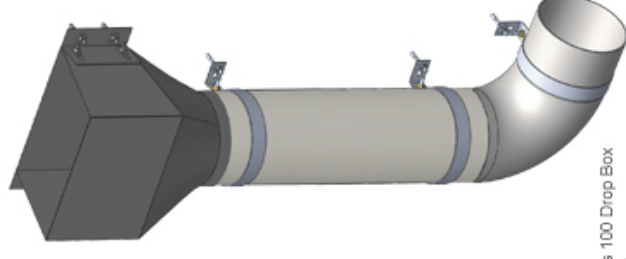


Cuts Lift Station and Manhole Costs



*Series 100 Drop Box
Shown
T316 Stainless Steel

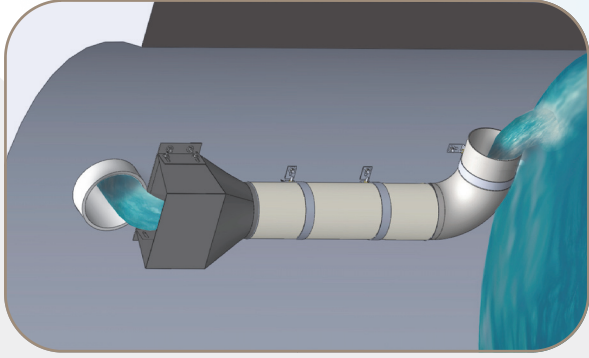
Drop Boxes Series 100 & 300

Our products will help your company save time and money with the maintenance and cleaning of your lift stations and manholes.



GP HydraFlow, LLC
www.gphydraflow.com

317.403.2700



What we offer...

Our 100 and 300 Series drop boxes are designed to fit in any type of lift station or manhole. Our patent pending designs will save you time and money by reducing maintenance and operating costs.

Key Features & Benefits

- Fits any Lift Station or Manhole
- Helps control unnecessary odors
- Reduces corrosion
- Our products do not require any electrical connections
- Constructed out of heavy gauge T316 stainless steel

GP HydraFlow, LLC

How can our products save your company money?

- Lowers buildup of heavy solids and grease on lift station walls by up to 95%.
- Drastically reduces lift station cleaning.
- Reduces lift station maintenance.
- Helps reduce and control odors.
- Saves on pump repairs.
- T316 stainless steel construction has superior corrosion resistance.
- No more chemicals!

Lift Station **before**

installation of a GP HydraFlow drop box.



Lift Station **after**

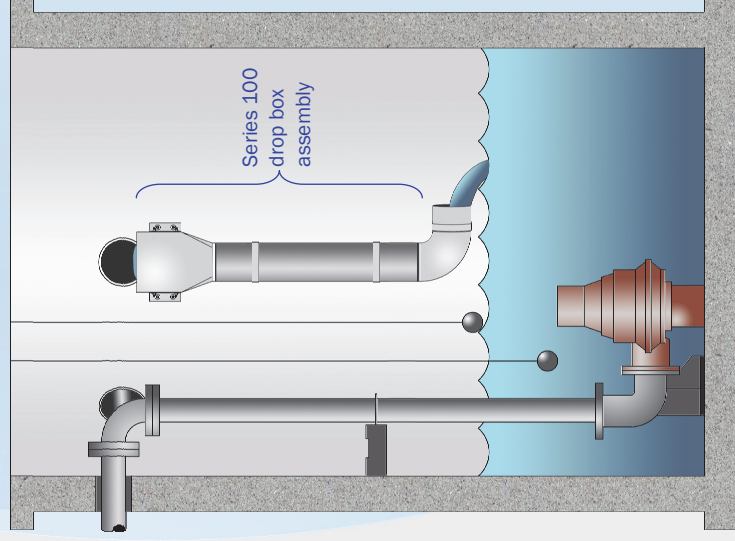
installation of a GP HydraFlow drop box.



How it works...

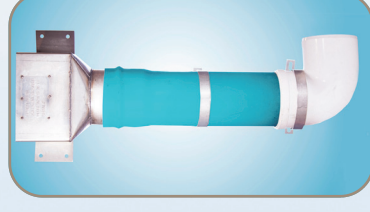
Our patent pending drop boxes are designed to discharge the wastewater along the interior wall of the lift station. This discharge direction causes the wastewater to flow in a circular direction. The circular flow moves the solids, reducing their tendency to float and collect on the water surface. In turn, this greatly lowers the buildup of heavy solids and grease on the walls, reduces H₂S, minimize corrosion, and eliminate the need for chemicals.

Which will save a considerable amount of time and money in the cleaning and maintenance of your lift stations and manholes.



Typical lift station section showing a series 100

"Standard" HydraFlow Drop Box: 100 Series



Can fit any lift station or man hole with an inlet to water level greater than 36"

Constructed from heavy gauge T316 stainless steel.

"Shorty" HydraFlow Drop Box: 300 Series



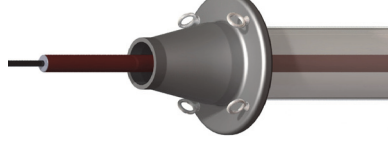
Can fit any lift station or man hole with an inlet to water level less than 36"

Constructed from heavy gauge T316 stainless steel.

Sensor Deflector:

NEW

This revolutionary product **will protect your sensors and floats** from the harsh environment of lift stations.



Our Sensor Deflector is designed to work with your Multi-Trodes, Transducers