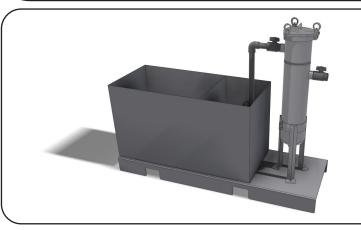
Hybrid Overflow to Drain



HIGH PRESSURE WATER AUTOMATION SOLUTIONS

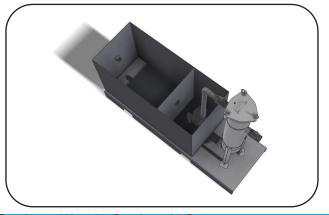


Hybrid Overflow Physical Size

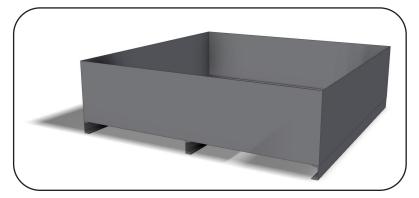
Length - 78" (2000mm) Width - 26" (660mm) Height - 72" (1828mm) Approximate Weight - 550 lbs (250Kg)

Features

- Works in conjunction with the Catch Tank to remove solids and sediments before pumping to drain.
- #2 Stainless Steel Bag Filter Housing
- Powder Coated Steel Construction
- Stainless Steel Float Activated Submersible Pump
- Visual & Audible High Water Alarm Failsafe
- Primary Tank accepts disposal baffled bag to settle out large solids before final filtration.
- 56 gallon intermediate clean tank upstream of final filtration
- Forkable base is pallet jack compatible



Catch Tank



Features

- Pumps water to drain or to Hybrid Overflow to Drain for further settling and filtration before drain
- Stainless Steel Float Activated Submersible Pump
- Powder Coated Steel Construction
- Forkable base is pallet jack compatible

Catch Tank Physical Size

Length - 60" (1525mm) Width - 60" (1525mm) Height - 15" (381mm) Approximate Weight - 200 lbs (440Kg)