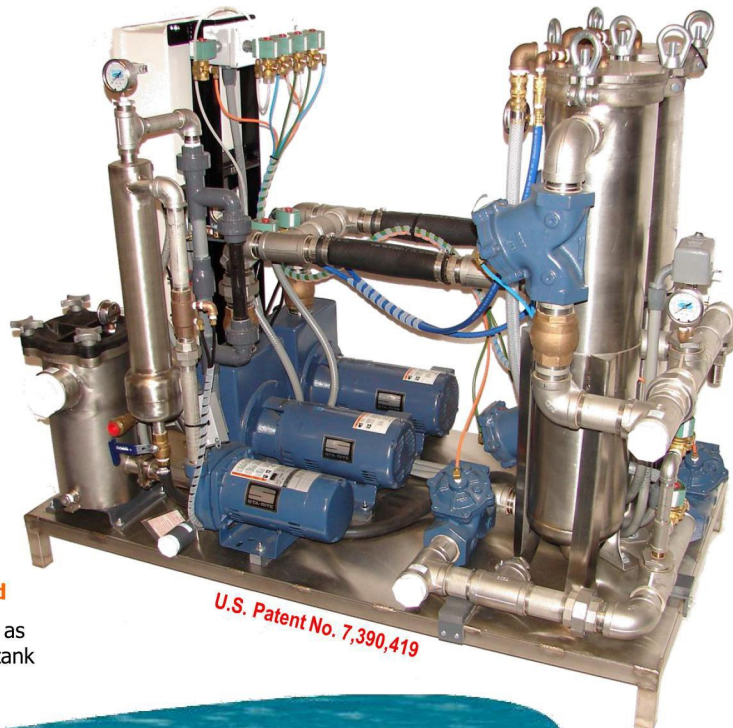


K-BW "BIG BOY" SERIES

| | |
|-------------------------|----------------------------------|
| Model | K-BW 10 |
| * Flow Rate | 200 GPM |
| Height | 46" |
| Width | 60" |
| Depth | 34" |
| Weight | 1025 lbs |
| Input Power | 208/230/480 3 Phase 60 Cycle |
| Control Power | 115 Volt 1 Phase 15 Amp Max |
| Primary Pumps | Twin 5 HP |
| Full Load Amps | 26 / 24.4 / 12.1 |
| Secondary Pump | 1½ HP @ 4.7 / 2.35 Full Load Amp |
| Suction Inlet | 3" NPT |
| Filtered Outlet | 2" NPT |
| Ozone Outlet | 1-1/4" NPT |
| Discharge Outlet | 3" NPT |

- Twin Self-Cleaning Stainless Steel Filter Element
- Lifetime Warranty on Stainless Steel Filter Element
- 25u Absolute Filtered Water Quality *
- **Mass Air Injection Pre-Treatment ****
- Stainless Steel Platform, Components, & Fittings
- Twin 5 HP Process Pumps with Strainer Basket
- U/L Listed Electrical Control System
- 1½ HP Ozone Re-Circulation Pump
- **Includes Pump Guard Advisor ****
- Flow Rates up to 200 GPM
- Vortex Particle Accelerator
- Brass Check Valves

* 25 Micron equals 0.001 (the size of a single white blood cell)



U.S. Patent No. 7,390,419

* GPM Ratings may vary due to Piping Layout that may change Pump Head Curve

Available Options

- ETL Listed Ozone Systems
- **Bio-Treatment Dosing Control**
- Stainless Steel Housing / Separator
- Tank Level Control
- Pump Upgrade (125 GPM)
- EFO (Emergency Freshwater Override)

** Limited Pump Warranty on Systems **Not Equipped** with **Pump Guard**

** Designed for Systems not using other **Pre-Treatment** processes such as Ozone or **Bio-Treatment**. It can be used for air sparging of Storage tank water. Sparging will help to control tank odor. We STRONGLY RECOMMEND the use of Ozone/**Bio-Treatment** for **Total Treatment** of grease, oil, and color control.