

UPFLOW GRANULATED ACTIVATED CARBON SYSTEMS

AXEON® Granulated Activated Carbon Systems use activated coconut shell carbon filtration technology in order to meet the most demanding water conditions. The GAC media is acid-washed to reduce carbon fines and is NSF/ANSI certified to ensure quality. These systems are designed for maximum performance with a minimal amount of maintenance and comply with all industry standards and specifications.

AXEON Granulated Activated Carbon Systems offer a new dimension in water treatment equipment and have been engineered with both the installer and end user in mind. Systems are effective in reducing chlorine, odors, and unpleasant tastes. Many different models are available and systems may be customized to fit your application. All upflow Granulated Activated Carbon Systems can be used in a variety of applications, including residential, commercial, and specialty.



Clack 1191
Granulated Activated Carbon System With Clack In/Out Valve

FEATURES

- Granulated Activated Coconut Shell Carbon (GAC)—Acid-Washed and NSF 61 Certified
- Clack 1191 In and Out Valve
- Non-Corrosive UV-Resistant Valve Body
- Heavy-Duty Fiberglass Tank
- Heavy-Duty Riser Pipe and Lower Screen

OPTIONS

- 90° Extensions and Bypass Valve
- Various Connection Sizes Available
- Stainless Steel Jacket

SPECIFICATIONS

Part Number	Valve	Connections	Media	Tank Size (in)	Cubic Feet	Tank Quantity	Recommended Service Flow (gpm)	Estimated Peak Flow (gpm)	Shipping Weight (lbs)	System Assembled
200109	1191	1" MNPT	GAC (Acid-Washed)	9 x 48	1	1	4.0	12.0	75	Assembled
200111	1191	1" MNPT	GAC (Acid-Washed)	10 x 54	1.5	1	6.0	14.0	100	Assembled
200113	1191	1" MNPT	GAC (Acid-Washed)	12 x 52	2	1	8.0	16.0	115	Assembled
205543	1191	1" MNPT	GAC (Acid-Washed)	13 x 54	2.5	1	9.0	17.0	165	Assembled
205544	1191	1" MNPT	GAC (Acid-Washed)	14 x 65	3	1	11.0	18.0	190	Assembled
205545	1191	1" MNPT	GAC (Acid-Washed)	16 x 65	4	1	14.0	20.0	230	Non-Assembled