



COMMERCIAL SERIES LINE



The Hydro Life Difference

- ✔ Patented KDF[®] media
- ✔ Granular Activated Carbon (GAC) superior filtering
- ✔ Layered bed filter design

Triple Water Processing Action

The unique Hydro Life filtration system with KDF utilizes a triple water processing action that reduces limescale, controls bacteria, reduces chlorine, bad taste and odor. We tightly pack our cartridges with specially selected filtration media, forcing all the water to interact and take advantage of our separated layer system for improved water filtration. This advanced filtration system can reduce your maintenance costs by 50 percent or more. In addition, our filters cost less than competing filters, making your profits even greater.

Limescale Protection

Hydro Life filters have the unique capability of controlling the growth of bacteria within our cartridge. Hydro Life does a superior job of addressing limescale, the most difficult and costly problem that exists in cleaning and maintaining foodservice and vending equipment that use water as part of their daily operation. This is critical to your bottom line. Under normal circumstances, Hydro Life takes away the ability of limescale to adhere to surfaces it comes in contact with. In severe cases, Hydro Life filters can reduce limescale by 50% or more. The minimal limescale that remains can usually be wiped away with a damp cloth.

Protection

KDF is one of the most effective methods of removing contaminants from water through a process called "Reduction-Oxidation." This action removes the clinging capability of calcite, a contaminant that causes limescale build-up. It also produces an atmosphere within the filter that is not conducive to bacteria survival, making it "bacteriostatic," thus the filter is more effective and long lasting.

	HYDRO LIFE FILTERS	CARBON FILTERS
Aluminum	●	
Arsenic	●	●
Bacteria	●	
Bad Taste	●	●
Chlorine	●	●
Hydrogen Sulfide	●	
Iron	●	
Lead	●	
Lime / Scale	●	
Mercury	●	
Bad Odor	●	●

● Significantly reduces
*All contaminates listed may not be in your water.



COMMERCIAL SERIES LINE



ICE MACHINES



STEAMERS



BEVERAGE SYSTEMS

For more information on the full line of Hydro Life filtration visit www.hydrolife.com or call 1-800-334-2004

COMMERCIAL SERIES LINE

100 SERIES

APPLICATIONS:

- Coffee Brewer
- Cold Drink
- Juice
- Slush Equipment
- Beverage Dispenser



200 SERIES

APPLICATIONS:

- Ice Machine
- Slush Equipment
- Water Fountains
- OCS Equipment
- Coffee Urns
- Hot & Cold Cup Vending Equipment



REPLACEMENT CARTRIDGES



300 SERIES

APPLICATIONS:

- 300/300-G
 - Ice machines
 - Steamers
 - Other equipment where a prefilter is not needed
- 300 TWIN
 - Ideal for ice machines and steamers
 - Prefilter included
- 300 TRIPLE
 - More effective in heavy limescale applications for ice machines, combi ovens and steamers
- 300-HF
 - For larger ice machines and other equipment that require higher flow



REPLACEMENT CARTRIDGES



Hydro Life Filtration Systems remove rust, lead, dirt, chlorine, limescale, unpleasant taste and bad odor from your water.

Hydro Life uses Granulated Activated Carbon to control taste and odor, while patented KDF® Media prevents bacteria growth and reduces limescale, saving your equipment from costly repairs. High quality water is essential for beverage equipment to operate efficiently, better tasting beverages, more satisfied customers and ultimately your bottom line.



KDF® Media

FILTER	100 SERIES		200 SERIES					
	150	150-U	200	200-E	230 - KIT+	230-C	230-E+	230 - EXT
Height:	10"	10"	13 ½"	14 ½"	10 ½"	12 ¾"	13"	10 ½"
Width:	2"	2"	3 ¾"	3 ¾"	13 ½"	4"	4"	13 ½"
Depth:	2"	2"	4 ¼"	3"	5 ½"	4"	4"	5 ½"
Inlet/Outlet:	¼" FPT	¼" FPT	¾" FPT	Everpure® Adapter	Everpure™	Fits existing Cuno® manifolds	Fits existing Everpure™ manifolds	Everpure™
*Capacity:	2,500 Gallons 9,463 Liters	2,500 Gallons 9,463 Liters	9,000 Gallons 34,069 Liters	9,000 Gallons 34,069 Liters	15,000 Gallons 56,781 Liters	10,000 Gallons 37,854 Liters	15,000 Gallons 56,781 Liters	20,000 Gallons 75,708 Liters
Flow Rate:	1 GPM / 3.8 LPM	1 GPM / 3.8 LPM	1.5 GPM / 5.7 LPM	1.5 GPM / 5.7 LPM	1.67 GPM / 6.32 LPM	1.67 GPM / 6.32 LPM	1.67 GPM / 6.32 LPM	2 GPM / 7.57 LPM
Working Pressure:	20-100 PSI non shock 1.38-6.89 Bar	20-100 PSI non shock 1.38-6.89 Bar	20-100 PSI non shock 1.38-6.89 Bar	20-100 PSI non shock 1.38-6.89 Bar	20-100 PSI non shock 1.38-6.89 Bar	20-125 PSI non shock 1.38 - 8.6 Bar	20-125 PSI non shock 1.38 - 8.6 Bar	20-100 PSI non shock 1.38-6.89 Bar
Maximum Temp:	100° F / 38° C	100° F / 38° C	100° F / 38° C	100° F / 38° C	100° F / 38° C	100° F / 38° C	100° F / 38° C	100° F / 38° C
Quantity/Case:	6	6	1	1	1	6	6	6
Cartridge:	—	—	250 included	250 included	230 included	230 included	230 included	230 included
Fittings included:	—	✓	✓	—	—	—	—	—
Certification: TEI-NSF 42 & 53	✓	✓	✓	✓	✓	—	✓	—
CAMCO #	52601	52600	52620	52621	52634	52630	52635	52639

*Dependent on water condition.
+ Only 42

FILTER	300 SERIES			
	300/300-G	300 TWIN	300 TRIPLE	300-HF
Height:	15"	15"	15"	25"
Width:	9 ¼"	14 ¼"	19"	29"
Depth:	5 ¼"	5 ¼"	5 ¼"	6"
Inlet/Outlet:	½ FPT	½ FPT	½ FPT	½ FPT
*Capacity:	10,000 Gallons 37,854 Liters	10,000 Gallons 37,854 Liters	15,000 Gallons 57,781 Liters	15,000 Gallons 57,781 Liters
Flow Rate:	2.5 GPM / 9.5 LPM	2.5 GPM / 9.5 LPM	2.5 GPM / 9.5 LPM	5 GPM / 19 LPM
Working Pressure:	20-100 PSI non shock 1.38-6.89 Bar	20-100 PSI non shock 1.38-6.89 Bar	20-100 PSI non shock 1.38-6.89 Bar	20-100 PSI non shock 1.38-6.89 Bar
Maximum Temp:	100° F / 38° C	100° F / 38° C	100° F / 38° C	100° F / 38° C
Quantity/Case:	1	1	1	1
Certification: TEI-NSF 42 & 53	✓	✓	✓	✓
INCLUDED CARTRIDGE				
310 (Cert. TEI-NSF 42 only)	—	✓	✓	—
310-HF (Cert. TEI-NSF 42 only)	—	—	—	✓
350 (Cert. TEI-NSF 42 & 53)	✓	✓	✓✓	✓✓

*Dependent on water condition.