CB Tech HTR500

Power, Durability & Security For Public Drinking Water



Powerful filtration for public safety. The HTR500 by CB Tech provides broad-spectrum drinking water contaminant treatment for public water fountains, making it an ideal solution for schools, parks, gyms, community centers, and more.

Contaminant Reduction List

- Atenolol
- Bacteria
- Bisphenol A
- Carbamazepine
- Chloramine
- Chlordane
- Chlorine
- Cyst (Giardia, Cryptosporidium, Entamoeba, Toxoplasma)
- DEET
- Estrone
- Ibuprofen
- Lead
- Linuron
- Meprobamate

- Mercury
- Metolachlor
- Microcystin
- MTBE
- Naproxen
- Nonyl phenol
- PFOA/PFOS
- Phenytoin
- TCEP
- TCPP
- Toxaphene
- Trimethoprim
- Virus
- Volatile Organic
 Chemicals

Specifications

Model Name HTR500

Housing Dimensions 15.75" h x 15.75" w x 8" d

Weight 35 lbs.

Box Composition 304 Stainless Steel Filter Housing Composition 316 Stainless Steel

Rubber Items Silicone
Tubing LLDPE

Fittings Acetal Copolymer
Filter Endcaps Polypropylene
Inlet/Outlet 3/8" Tube
Filter Capacity 500 gallons

Filter Performance >90% reduction of free chlorine and chloramine
Operating Pressure 30 psi min (2.1 kg/cm2) – 100 psi (14.1 kg/cm2)

Operating Temperature 320 F (00 C) – 1000 F (380 C)

Flow Rate 1.0 gpm @60 psi





Presented by:

h2ocleanse, LLC 516.808.8345 42 Maple Place Amityville, NY 11701 PANYNJ + NYS ESD + NYC MWBE Certified Firm





Manufactured By:

CB Tech Contract Sales 866.622.9373 • Fax: 702.360.9373 Sales@CarbonBlockTech.com 7251 Cathedral Rock Drive, Las Vegas, NV 89128

www.carbonblocktech.com