



gcwater

NEX - TASTE + ODOR

- TASTE & ODOR PROCESSING UNIT -

- Proudly manufactured in the United States
- Reduces chlorine, sediment and bad odors
- Seamlessly connects to any of the NEX storage tanks
- Wall mounting with an optional floor mount bracket to easily meet any mounting locations needs
- Simple and quick filter replacement

DESCRIPTION

The Taste + Odor is a line pressure system that will produce up to 1000 gallons of water per day. Used when incoming water is low on mineral content and does not need to strip the water clean. Our Taste and Odor Filter systems are designed to meet all your filtration needs either as a stand alone Taste & Odor filtration system or as a pre-filter for a RO system. Removes dirt and other chemicals or inorganic materials which change the taste and odor of your water. It easily mounts on the wall with a small footprint to not be intrusive on valuable shop space.

WATER REQUIREMENTS

Incoming Water Line Size	3/8"
Outgoing Water Line Size	3/8"
Pressure Min/Max	50 to 90 PSI
Temperature	50-80°F
Maximum TDS.	1250 ppm
Max Chlorine.	1 ppm
Maximum Grain Hardness	> 3 gpg
pH Range.	5 - 10
Iron, Magnesium, Hydrogen Sulfate.	less than 1 ppm

POWER REQUIREMENTS

Electrical Power comes from water storage unit

OPERATING PARAMETERS

Open Flow Rate.	2 GPM
Daily Production Rate	1,000 GPD *

UNIT DIMENSIONS

Height	19.5"
Width	19.5"
Depth	6"
Ship Weight	14 lbs
Wet weight	22 lbs

CONSUMABLES

Filter maintenance recommended every 3 months depending on incoming water quality and usage.

WARRANTY

One year limited warranty from time of sale on parts (FILTERS OR FORMULA NOT INCLUDED).

*Production rates are calculated with incoming water pressure at 70 psi and temperature at 77°F. Water production rates vary depending on incoming water psi and temperature



info@gcwater.com
 20 Opportunity Road, Camdenton, MO 65020
 805.484.1589 • www.GCWater.com