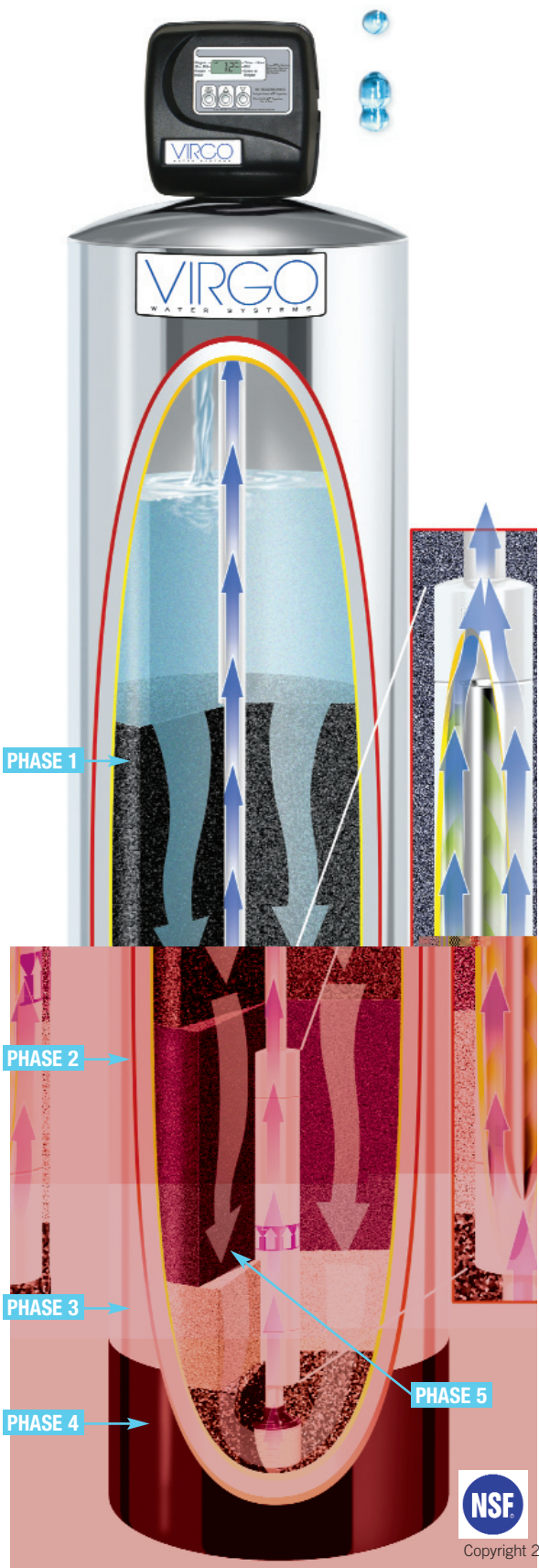


VIRGO CRYSTAL

PURE AS NATURE INTENDED



VIRGO

WATER SYSTEMS

Includes a
Limited Lifetime
Warranty

Whole House, Chemical-Free

FIVE PHASE Water Filtration & Conditioning System

- Fiberglass tank in a welded stainless steel cover
- Available with 1", 1.25", 1.5" or 2" diameter brass connections
- Bypass valve to divert water around VIRGO for filling pools, hot tubs, etc.
- Pre-programmed electronic control valve
- Maintenance free

Phase 1:

Premium Grade Acid-Washed Granular Activated Carbon (GAC)

IMPROVES TASTE AND SMELL

NSF Certified acid-washed GAC for the general removal of chlorine, chloramines, gases, dyes, fuels, heavy metals, man-made pollutants, disinfectants, pesticides, TTHM, sodium hypochlorite, undesirable odors, undesirable taste and volatile organic contaminants.

Our NSF/ANSI Certified GAC meets or exceeds all Food Chemical Codex, AWWA, ASTM & USP standards.

Phase 2:

Centaur High Activity Carbon (HAC)

FURTHER ENHANCES TASTE AND SMELL

Centaur HAC is an outstanding material for successfully reducing free chlorine from water supplies. The end product is clean, fresh water with no objectionable taste or odor characteristics. Additionally, Centaur HAC can be used for filtering waters having a wide range of pH levels and will impart a high "polish" to the filtered water.

Our Centaur HAC is NSF/ANSI Certified under NSF Standard 42.

Phase 3:

Filter-AG Plus® Filter Media

IMPROVES WATER CLARITY

An all-natural, environmentally safe media with a large surface area and micro-porous



REDUCES CARBONATE SALTS, CALCIUM AND MAGNESIUM IONS

The NCWTS uses a Permanent Magnetic Module to produce multiple reversing polarity magnetic fields that alter the molecular structure of positively and negatively charged ions of dissolved calcium and magnesium. This cost-effective process is a non-polluting and energy conserving way to produce conditioned water that is safe for human consumption.



Copyright 2009 Virgo Water Systems. All Rights Reserved.

1.888.726.9752

www.VirgoWaterSystems.com