

VistaClear

Centralized Waterline Treatment System



Powerful protection and convenience, centralized.

The VistaClear Centralized Waterline Treatment System provides filtered procedural water directly to dental operatories—eliminating the need for bottle systems and storage tanks! The system's micron-level filtration, built-in backflow prevention and patented method for waterline cleaning save practices time and money while protecting dental equipment.

A DentaPure Cartridge and carbon block filter are provided with the VistaClear DP Centralized Waterline Treatment System.



The EPA-registered DentaPure Cartridge provides safe and compliant dental unit water for up to 10 operatories for 365 days (or 2,400L of water, if usage records are kept), ensuring practices meet or exceed water quality with a maximum of 200 CFU/mL.

DentaPure Cartridge EPA Reg No. 74245-5



Saves time.

The system's on-demand filtration eliminates wait time and the need for storage tanks and bottle systems. And the DentaPure Cartridge provided with the system eliminates the need for regular cleaning protocols to make waterline maintenance much easier and more efficient.

Saves money.

The system includes QAI-approved backflow preventers that eliminate the need for reduced pressure zone (RPZ) devices and the ongoing cost of annual inspections. It also eliminates the need for purchased water and daily maintenance products.

Protects equipment.

With micron-level filtration and no harmful chemicals, the system protects expensive handpieces and turbines from the wear-and-tear typical water supplies can inflict. The system removes virtually all contaminants that often reside in city water supplies.

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Source Water Input Specifications

Operating Temperature Range

45 to 100°F (7.22-37.78°C)

Operating Pressure Range

40 to 100 psi (2.07-6.89 bar)

Maximum Influent Chlorine / Chloramine

5 ppm

Maximum Continuous Flow Rate / Filter

0.2 gpm (0.76 Lpm)

Additional Information

Filter Element Service Life

12 months

Replacement DentaPure Cartridge (US)

R365VC

Dimensions (W x H x D)

16 in x 24 in x 5 7/8 in

Approximate Ship Weight

28 lbs.

Installation Requirements

System requires access to cold, potable water supply, compressed air and drain connection.

Electricity is NOT required.

Use only 1/4 in O.D. (soft) copper tubing for dedicated lines to each operator. If copper tubing is unable to be installed for some reason, use only 1/4 in O.D. LLDPE tubing. Do NOT use standard plumber's PEX tubing, which is usually 3/8 in O.D. Do not exceed 90 ft in length for runs to any operator.

Use of a VistaClear Centralized Waterline Treatment System does not, by itself, eliminate the need for proper user maintenance. Due to the nature and complex design of dental delivery units, the periodic use of waterline cleaners and antimicrobials is extremely important for proper dental waterline care. For this reason, Crosstex International, Inc. makes specific bacteria-reduction claims for output water from dental delivery units connected to DentaPure Cartridges. To obtain maximum bacteriological reduction, dental unit waterlines are to be cleaned with an approved dental unit waterline agent prior to initial installation of DentaPure Cartridges.

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