



Waterline Treatment System

The Waterclave waterline treatment system uses temperature and pressure similar to an autoclave (260°F to 270°F at 25 psi) to inactivate bacteria and improve the quality of dental treatment water. The device is simply turned on and off daily via a main switch; a chemical treatment protocol implemented every three to four months helps maintain the microbiological quality of dental water at 0 colony-forming units. Because the device is a closed system, it is not prone to contamination from staff handling. The system, which can simultaneously serve up to 30 operatories, provides a constant water source and adapts readily to most dental equipment.



Waterclave Inc.

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