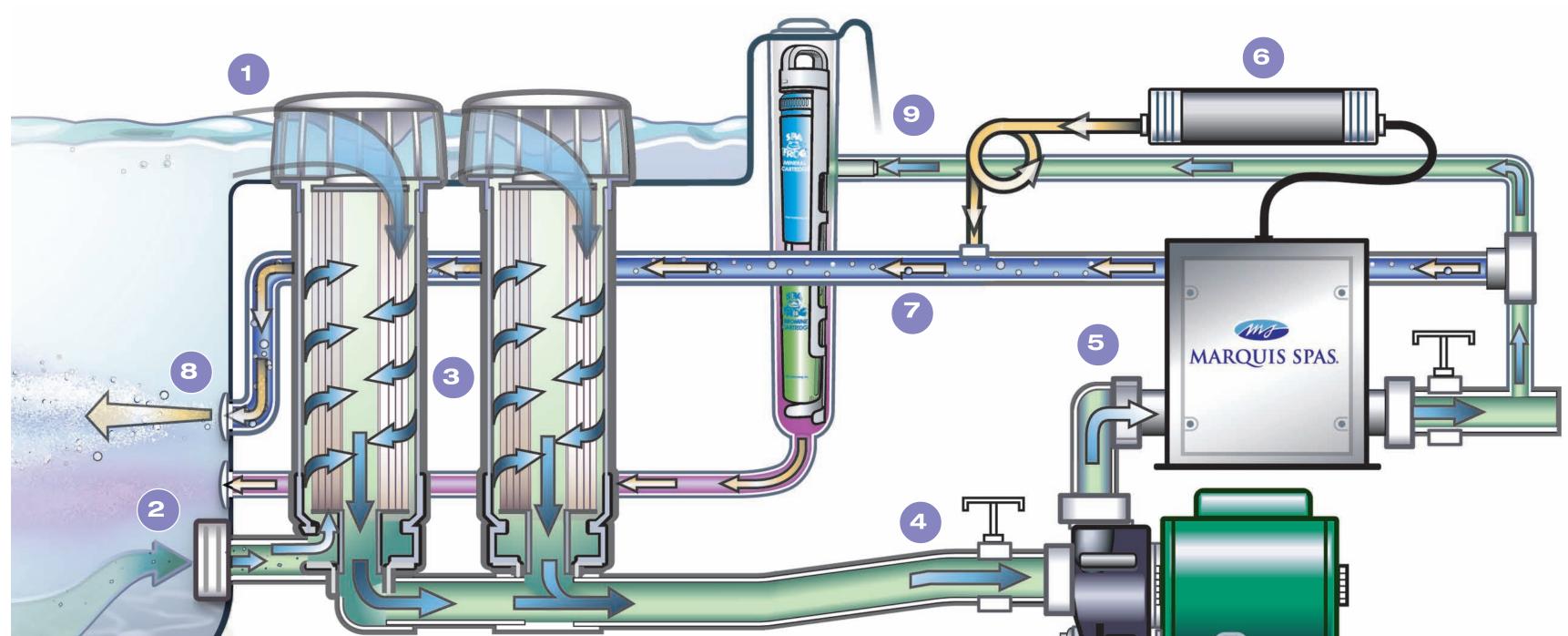
ConstantClean™ water management system







CONSTANTCLEAN WATER MANAGEMENT SYSTEM WITH BUILT-IN SANITATION AND OZONE SYSTEM

- 1 Vortex skimmers skim surface contamination, then direct it into the filter cartridges which trap contaminants and particulates.
- 2 Water is also drawn from the footwell through a safety suction fitting.
- 3 The water is forced upward through the filter to trap debris that may settle at the bottom of the spa, thus, mixing and recirculating and filtering all the water, surface to floor.
- 4 The filtered water is then drawn into the primary jet pump.
- 5 Water is simultaneously routed through the high-flow heater assembly.
- 6 The ozonator's high-output, energy efficient Plasma Cell[™] lamp converts oxygen into activated ozone gas which is then introduced into the water.
- 7 Bacteria and other contaminants are oxidized before ozone converts back to oxygen.
- 8 Residual ozone and converted oxygen are reintroduced into the spa water through a dedicated fitting for maximum efficiency.
- 9 The water passes through the built-in sanitation system and is treated with minerals and bromine before reentering the spa.

