filters

Cerazone ~100% ozone treatment system ~

This product is designed to recirculate the water in large bathtubs. It employs filtering and ozone sterilization and can process 10 tons of water per hour.

- (1) Energy consumption is 950,000 MJ and carbon dioxide emissions are 38 tons over the entire life cycle of the product, including 10 years of use.
- (2) Energy consumption in the use stage is about 80 MWh, the volume of water treated over 10 years about 1,050 tons, and the average per month 9 tons.

Recyclable Resource Purification Air/Water/Soil Material Design Resource Stage Production Use / Repair



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Available in : Japan

Cerazone CZ-10ST