

Fisonic????????????????????,?????????? ???????????,???????? ?????????????????????????????

Fisonic devices are heat exchangers, pumps and mixers with patented internal geometry. They mix steam and water by direct contact without consumption of mechanical energy. They achieve the most effective conversion of thermal ...

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Fisonic Energy Solutions TECHNOLOGY FisonicMax Hot Water System DEMONSTRATION SITE(S) DOHMH Public Health Lab, 455 1st Avenue, New York, NY DEMONSTRATION PERIOD December 2016 - November 2017 Optimum Facility Characteristics The FisonicMax can be used to make hot water, power, or both. in buildings that have one or more of the following ...

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Fisonic Energy Solutions LLC is an energy service company that utilizes new technology to provide clean and efficient energy solutions across a broad spectrum of industries and applications including, waste heat recovery, commercial heating, and power generation. All of our systems are manufactured in New York and designed to deliver maximum ...

Fisonic Technology . Fisonic technology harnesses the natural phenomenon of two-phase flow. At the core of the technology is a hyper-efficient heat exchanger that produces thrust. Fisonic devices are heat exchangers, pumps and mixers ...

A Portfolio of Energy Solutions ... We propose the Fisonic Energy Solution that will best meet your needs and custom engineer the system according to the specifics of your facility. See Our Technology: Installation and Testing. We install according to a pre-approved plan. All materials arrive pre-sized and ready for connection.

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Fisonic Devices (FDs) are heat exchangers, pumps and mixers with patented optimized internal geometry. The original theory of Fisonic devices was developed by Professor ... converts the energy to the discharge pressure with as little loss as possible. The JA transforms the kinetic energy of the working stream to the injected stream by direct ...

What are the benefits of Fisonic Devices? Energy Savings: Reduce the energy cost to existing and new businesses. Estimated and actual FPD installed buildings systems, demonstrate that use of FPDs will reduce their annual electric consumption by about 50% and the steam consumption by about 16-40% when compared with the existing systems ...

oFisonic system recovers all the energy in the waste condensate and adding just a fraction of the steam required by its controller to meet the building needs. Exhaust Air Energy Recovery o UScleanAir Energy recovery system on fresh air intake/building exhaust ducts. This allows preheating outside air in winter (cooling in summer).

objective, reliable, energy-related solutions delivered by accessible, dedicated professionals. Our Mission: Advance innovative energy solutions in ways that improve New York's economy and environment. Our Vision: Serve as a catalyst--advancing energy innovation and technology, transforming New York's economy, and empowering people to choose

Fisonic Energy Solutions . Location Schenectady, New York, United States; Regions East Coast, Northeastern US; Gender Male; LinkedIn View on LinkedIn ; Ed Pheil is the Chief Technical Officer, Founder, and a Technical Advisor at Fisonic ...

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