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28-04-2010

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NEWS

News > Water Pumps for Belgrade Heating Plants

Water Pumps for Belgrade Heating Plants 28/04/2010

MZT Pumpi, Macedonia, has successfully produced and delivered three End Suction Centrifugal Pumps for transport of cold and hot water to MINEL, Serbia (end client Belgrade Heating plants). These pumps are going to be installed in the Belgrade heating plants and will circulate hot and cold water in the winter months to hundreds of households.



The pumps are designed for a bigger flow through them, the strongest pump having a capacity of 1700m³/h. All pumps can withstand water temperatures of up to 180 °C, which make them suitable for heating utility companies. The pumps are powered by electrical motors of different power, the strongest having a capacity of 710 kW.

The category of End Suction Centrifugal pumps (according to ISO 2858) are designed for handling and moments in accordance with ISO 5199 and are CE certified.

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Last Comments

"cannot seem to find out where to."
robert barr

"Have you thought about entering the aworld."
Jacob

"I observed so many petrochemical plant in."
Kamran Saeed

Upcoming Events

Is seawater desalination green?

- Yes, the benefits far outweigh any concerns
 - It has the potential to be sustainable, but more research is needed
 - No, it will never be sustainable due the amount of energy consumed in the process
 - I have a different opinion - see my comment
- Vote

Popular news

Events

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- ▶ World Environment Day
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Interactive

New Water, New Life

A project of the Episcopal Diocese of Florida, New Water New Life is an environmentally sound way to bring water to White Lake at Camp Weed & Cerveny Conference Center making use of aquifers and a constructed lagoon. In cooperation with the City of Live Oak and the Suwannee River Water Management District, Camp Weed is part of a creative solution offering a "win-win" for all parties.



Last 5 items:

- [New Water, New Life](#)
- [Aerial Comparison of a Creek System](#)
- [Integrated Rural Water Management in India](#)
- [Columbia Wastewater Treatment Plant Upgrade](#)
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