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Title: Taipei Lithium Bromide Solar Air Conditioner

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Established in 2004, Harvest Air Conditioner Limited is a professional manufacturer of HVACR and solar application products located in Shanghai, China. Our main products including: - Heating: Wall Hung ...

A new direct air-cooled single-effect LiBr-H₂O absorption prototype is described and proposed for use in solar cooling.

A commercially available 3-ton residential Lithium Bromide (LiBr) absorption air conditioner was modified for use with lower temperature solar heated water.

The company has the small absorption air-cooled chiller (5kW cooling power) and solar air-conditioning system which has been running for 10 years in China. The units are exported to Europe, Southeast ...

The present invention relates to a kind of solar energy lithium bromide absorbing central air sea water desalinating unit, belong to Application of Solar Energy and field of air...

Formerly known as DLG Electronics, PYTES started its business in Shanghai over 18 years ago.

A central air-conditioning and solar heat collection technology, which is applied in the direction of sorption machines, general water supply saving, energy-saving heating/cooling, etc.

Introduce the working principles of solar parabolic trough concentrating system and hot water single-effect lithium bromide absorption air conditioning parabolic trough type concentrating collector, ...

These devices play a crucial role in bridging solar power generation with energy storage solutions, especially when paired with lithium batteries. This ...

The present invention relates to the lithium bromide air-conditioning system of the auxiliary heating of a kind

of solar energy and other heat energy, belong to Application of Solar...

The aim of this study is to design a lithium bromide-water (LiBr-H₂O) absorption cooling system with a rated capacity of about 1 kW of solar-powered cooling using lithium bromide as an...

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