

# Steam Operated Lithium Bromide Absorption Chiller

This absorption chiller uses steam as its primary energy source for efficient operation. Engineered for reliability, it provides precise temperature control and consistent cooling output in industrial environments.



## Product Overview

### Industrial Efficiency

This steam-operated lithium bromide absorption chiller is engineered for large-scale cooling applications in industrial settings. Utilizing steam as a primary energy source, it provides an energy-efficient alternative to conventional cooling systems. With a robust design and high-quality, corrosion-resistant materials, the unit is built for long-term reliability and minimal maintenance requirements.

## Technical Features

### Operational Advantages

- Advanced control system for optimized operation
- Precise temperature control
- Consistent cooling output
- Space-saving compact design

<b>Energy Source</b>	Steam
<b>Material Grade</b>	Corrosion-Resistant, Industrial-Grade

## Applications

<b>Suitable Industries</b>	Power Plants, Chemical Processing, Large-scale Industrial
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