

300 TON THERMOSORBER COMMISSIONED

May 14, 2009

This ThermoSorber produces 10.5 million BTU per hour of 145°F hot water, plus 300 tons (1000 kW) of 34°F chilling, from 7500 pounds per hour of 100 psig steam. It is installed at a meat packing plant in Green Bay, Wisconsin. Clean Tech Partners developed and financed this project. Energy Concepts Company manufactured the ThermoSorber, and it was installed by Bassett Mechanical of Kaukauna, Wisconsin.

