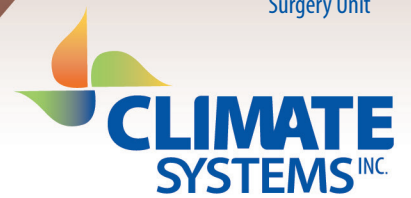


Climate Systems Inc.

HEALTH



Spencer Municipal Hospital
Spencer, Iowa
www.spencerhospital.org
Facility Type: Health Care/
Surgery Unit





“The hospital demands an exceptional temperature control system and Climate Systems provides that along with excellent service. The few times that there has been an equipment failure, I appreciate that they are always available, especially in the middle of the night!”

– Lee Palmer, Plant Operations Director
SPENCER MUNICIPAL HOSPITAL

SURGICAL PRECISION

The Spencer Municipal Hospital is a 500 employee health care facility that serves the needs of rural patients across northwest Iowa and southwest Minnesota. When they decided to build a new Surgery Unit and Cancer Center, they turned to Climate Systems, Inc. to install the temperature and humidity control system. The Spencer Surgical Unit includes eight operating rooms, two endoscopy rooms and a special procedures area.

THE RIGHT SYSTEM FOR YOUR EXACT NEEDS

It goes without saying, a surgery suite requires precise temperature and humidity controls due to the critical nature of the work being performed. Climate Systems outfitted the Spencer Municipal Hospital's new Surgery Unit with a 100,000 CFM Built-Up Air handling unit. This system utilizes redundant supply fans to provide the desired comfort level in the hospital's surgery wing. The result is an optimized level of comfort and energy expenditure.

WEB-ENABLED & HUMAN EXPERTISE

Like most new buildings of it's kind, the Spencer Surgical Unit is web-enabled which means the building's temperature and humidity levels can be monitored and adjusted remotely through the Internet or, of course, at the facility itself. While technology is great, it is also comforting to know that if an issue does arise, Climate Systems' professional engineers and technicians are only a phone call and short drive away.

