



Direct Drive Blower Coil Case Study



DISCOVER...

how IEC Direct Drive Blower Coils achieved energy efficiency and building automation renovation goals of a historical building in Salt Lake City, Utah.

Project: Hines Kearns Building | Product: Direct Drive Blower Coils | Location: Salt Lake City, Utah

Energy Efficient • Quiet Operation • Less Maintenance • Extended Service Life



The Challenge

Renovate the historic Kearns Building in downtown Salt Lake City to become energy efficient and integrated with a new Building Management System.

The Solution

IEC's Direct Drive Blower Coils reduce operating and maintenance costs, offer design flexibility and integrate seamlessly with Building Management Systems.

[Learn how>](#)



“ This particular project was designed with efficiency in mind and versatility to accommodate future tenants and changing floor plans. ”

– J.D. Baranowski
Midgley-Huber, Inc.

Visit our [website](#) to learn more about the Direct Drive Blower Coil benefits, features and more!