



YASKAWA

## Case Study

### Corporate Headquarters-Portland

#### Highlights:

- Quantity 23
- 5hp thru 75hp, 460V, NEMA 1
- Application: Air Handlers
- Estimated Payback: < 14 months

#### Site Brief:

Originally, the Portland, Oregon building was designed as a hospital. However, when the facility was sold to a world wide manufacturer of sporting goods, it underwent a major retrofit to fit into their world headquarters complex.

Air handlers from the late '80s, using contactors for across the line starting were retrofitted with Yaskawa variable frequency drives to provide stable static pressure and temperature in the building.

Installation was flawless and the drives are proving to be a perfect fit for the project goals.

*For details, contact Yaskawa's  
HVAC Applications Group.  
1-800-927-5292  
Reference: AR.VFD.4101*

