



YASKAWA

Case Study

Widmer Brewing - Portland

Highlights:

- Qty. 10 Drives with Bypass
- 15hp to 50hp, 460V, NEMA 1
- Application: Air Handling Units
- Estimated Payback: 12 months

Site Brief: The Henry Widmer Brewing Co. in Portland, Oregon was established in 1914. When the brew house operation was moved to other locations, a private investor purchased the buildings for conversion into office buildings and apartments.

Yaskawa's local distributor, Conrey Electric, responding to concerns regarding harmonic distortion, performed a harmonic analysis for the sites. Based upon results, Conrey was able to provide assurances that Yaskawa's drives would have no problem meeting the IEEE-519 standard for harmonic distortion. The analysis results and Yaskawa's reputation as a premier supplier of reliable, trouble-free variable frequency drives proved to be the catalyst for selecting Yaskawa drives for the project.

For details, contact
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