



Hotel

Graduate Palo Alto



VRF

HITACHI



ICONIC HOTEL NEAR THE WORLD-FAMOUS STANFORD CAMPUS

From a complete renovation of a 6-story building built in 1929 into a luxurious 100 guestroom hotel with 2 dining venues. The Graduate Palo Alto Hotel required a cooling and heating system that meets the stringent California energy code Title 24.

HITACHI VRF: A GREAT SOLUTION FOR HOTEL RETROFITS

13 Hitachi heat recovery VRF systems were installed to save energy. 4-way mini and 2-way cassettes complement the exquisite interior of the guestrooms.

TOTAL CAPACITY: 116 tons

Distributed by: [Ascent](#)

[Read the full case study](#)

Palo Alto, California, USA



2022



Cooling & Heating



Retrofit

“With an Integrated Energy Efficiency Ratio (IEER) of 23.9*, Hitachi VRF meets and exceeds T24 and DOE Efficiency Requirements.”

Brian Chacon, Ascent



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