

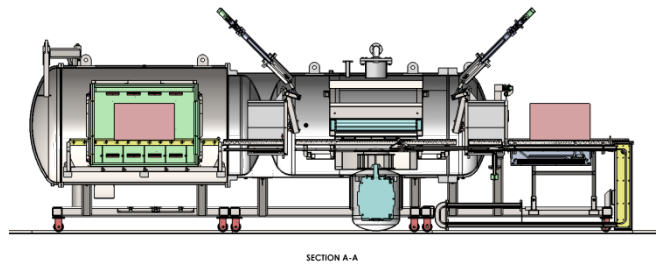
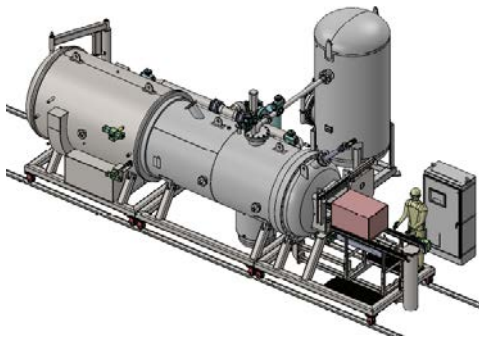
FOR IMMEDIATE RELEASE

C.I. Hayes Installs Modular Vacuum Furnace

Design offers custom solution for Vietnamese Company

Thursday, April 19, 2018

Cranston, RI – C.I. Hayes, a Gasbarre Furnace Group Company, announces the recent installation of a Model VPQ-D vacuum furnace in Vietnam. The furnace has a heating module with graphite internals rated to 3000F and is coupled with a gas pressure quench module rated to 10 BAR pressure. It is designed with a pair of internal steel doors that seal against corresponding machined flanges so that no complex clamping mechanisms are required. The furnace will be used for various thermal processes including brazing, annealing, hardening and sintering.



Located in Cranston, RI, C.I. Hayes designs, manufactures and services industrial vacuum and atmosphere heat treating equipment and has been delivering custom solutions to the heat treating industry for more than 100 years.

For more information on how C.I. Hayes can provide custom-engineered solutions for your specific thermal heating requirements and manufactured heat treating equipment, please visit our website at www.cihayes.com.

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