

FOR IMMEDIATE RELEASE



LAARS® PENNANT® with LAARS LINC™ Controls Platform

Pennant boilers and volume water heaters received a substantial upgrade to the Laars Linc intuitive control system with color touchscreen. Laars Linc has an easy to navigate icon control structure that displays key boiler performance measurements, a quick start option, USB input, and easily connects to building automation systems via BACnet among many other features.

Also included is an auto cascade setup feature that automatically configures cascade setup of up to eight Pennant units. The cascade feature also includes an auto redundancy feature that ensures if the master boiler in the bank drops out, the remaining will continue to produce heat.

The Pennant line is among the industry's most versatile and environmentally friendly commercial systems for hydronic and hot water applications.

Available in seven sizes from 500 to 2000 MBH, Laars Pennant boilers/volume water heaters are fueled by natural or LP gas and deliver efficiency levels up to 85%, with stage firing of up to 4:1. Pennant systems also qualify as low- NOx emission-rated, below 10 ppm.

Pennants can be vented from the top, or back. They can also be installed indoors or outdoors and racked on top of each other for up to 4000 MBH in a small footprint.

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