Latest innovations from AAON
New 540 ton AAON Chiller

This high efficiency evaporative cooled chiller system targets both new and replacement applications using a central chiller and cooling tower by eliminating the need for a mechanical room, cooling tower and costly, large condenser water circulating pumps. With system efficiencies (including compressor, condenser fans and condenser water pumps) as low as 0.49 kW/ton the AAON packaged chiller saves considerable energy when compared to a comparable central station chiller and required cooling tower and pumps.

Over $1,000,000 worth of AAON equipment will be on display at the Hard Rock Hotel the Sunday before the AHR Expo in Las Vegas.

AAON chillers include high efficiency brazed plate or shell and tube evaporators. Variable capacity R-410A scroll compressors and variable capacity magnetic bearing R-134a Centrifugal compressors allow the chillers to be energy efficient at all operating conditions; not just full load conditions.

VEMCO Q & A

Respond to mail@vemcoinc.com with the correct answer by: January 14th to be eligible for the prize! (No phone answers accepted, can only win once every 6 months)

Q: How many centrifugal compressors does the AAON 540 ton chiller have?
Prize: $50.00 AMEX gift card.

CONGRATS to Jason Beaudette from 4G Plumbing & Heating who correctly answered the date in which Christmas became a National Holiday—June 26, 1870

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