

Armstrong Fluid Technology's Design Envelope Technology now available in Single Phase Pumps

January 13, 2015

From: Global Brand & Communications

Announcement

FOR IMMEDIATE RELEASE

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TORONTO, January 13, 2015 – To meet the need for optimum efficiency and energy savings across all building loads, Armstrong Fluid Technology has announced that its innovative Design Envelope pumps are now also available for use with single phase power.

Ideal for light commercial, residential and industrial applications using single phase power, the new pumps allow designers, contractors, project managers and building owners to choose the best pumping solution for their specific needs. "For applications using single phase power, engineers and contractors can now choose Design Envelope solutions and get all the benefits of the technology. Design Envelope pumps offer a unique combination of low installed cost, versatility, energy efficiency and responsive, variable speed operation." said Wayne Rose, Global Marketing Manager - Pumps.

Armstrong now offers a complete selection of high-efficiency pumping solutions to serve a broad range of operating requirements. The innovative Design Envelope features include:

- Sensorless variable speed control
- Integration of pump and controller
- Space-saving Vertical In-Line design
- Compliance with ASHRAE 90.1 energy efficiency guidelines
- Industry leading flexibility

"Designers and installers are seeking pumping solutions that offer the lowest installed costs and lowest life cost with industry-leading operating efficiencies across the entire range of duty requirements," Wayne Rose summarized. "Armstrong now offers fluid technology solutions for all our customers' pumping needs."

Design Envelope pumps for use with Single phase power are now available up to 7.5hp

About Armstrong Fluid Technology

With more than 1000 employees worldwide, operating seven manufacturing facilities on four continents, Armstrong Fluid Technology is known around the world as a leader and innovator in design, engineering and manufacturing of integrated solutions within the building oriented fluid-flow equipment industry. Armstrong products are internationally recognized for design innovation, quality, long service life, and superior operating economy. For more information about Armstrong Fluid Technology visit www.armstrongfluidtechnology.com