

FOR IMMEDIATE RELEASE

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New All-in-One Viessmann Solar Pumping Station Saves Time and Money

Time is valuable. Here is a solution that can help heating contractors maximize it.

With its all-new fully-integrated design, the new generation Solar-Divicon pumping station from Viessmann combines all required hydronic components of a closed-loop solar system into one convenient assembly. Contractors no longer have to worry about getting a separate system fill manifold or air separator, this assembly has all you need.

Compact, fully assembled and equipped with all NPT fittings, it's fast and easy to install and eliminates piping errors right from the start. It handles all hydronic and safety functions and works with any Viessmann or third-party closed-loop solar system.

At a Glance

- New, fully-integrated design
- No other components between collector and tank required
- Fast and easy installation
- NPT fittings and imperial units on all gages
- Works with Viessmann or third-party closed-loop solar systems

The new generation Solar-Divicon pumping station is part of a complete line of Viessmann solar products, including vacuum tube and flat plate solar collectors, dual- or single-coil DHW storage tanks, solar control units and unique mounting hardware. All components are made of premium-quality materials for exceptional performance, high operational reliability and long product life, and are designed to integrate perfectly to save time during installation and maximize system performance.

The new generation Solar-Divicon pumping station is now available through Viessmann Wholesale Partners across Canada and the U.S.

Viessmann manufactures a comprehensive range of advanced hot water heating products and renewable energy systems in 12 production locations worldwide. Annual sales are in excess of 1.2 billion (US\$) with employment exceeding 7,000. For additional information please contact the North American Head Office in Waterloo, Ontario, Canada.

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