

Press Release

New Vitocrossal 300, CU3A floor-standing gas-condensing boiler for retrofits or new construction.

Viessmann Manufacturing Company Inc. is proud to introduce the Vitocrossal 300, CU3A condensing boiler, the latest addition to their comprehensive line of energy efficient heating solutions. The Vitocrossal 300, CU3A is the right solution for residential and light commercial applications – including high temperature, cast-iron boiler replacements, and multi-zone systems.

The Vitocrossal 300, CU3A combines high temperature capability, high mass (water volume), floor standing design, condensing stainless steel construction and modulating gas burner making it the ideal choice for boiler retrofits or new construction. From older homes equipped with free standing cast-iron radiators, to homes with multi-zone high temperature fin tube radiators, and new installations with high DHW requirements – the Vitocrossal 300, CU3A is the best choice on the market today.

The SA240 316Ti stainless steel Inox-Crossal heat exchanger offers ideal conditions for intensive utilization of hot gases, resulting in efficiencies up to 98%. The smooth stainless steel surfaces allow the condensate created by the condensing process to simply run off downwards. This creates a permanent self-cleaning effect, ensuring high efficiency, long service life and reduced maintenance.

Large water content is contained within the pocket design of the heat exchanger. This allows for simplified system piping with full system flow, eliminating the need for a dedicated boiler pump or primary/secondary piping.

Press Release

The Vitocrossal 300, CU3A is available in four (4) models with inputs from 19 – 199 MBH and high efficiency of 95% AFUE on all models. The Viessmann-made Vitotronic 200, KW6B control manages the entire heating system and ensures economic performance and maximum comfort at all times. Features such as control of up to 3 heating circuits, intelligent DHW control, a variable speed pump output (0-10V), and multiple setback timers all give the user complete control of their system.

The proven MatriX dome gas burner with Lambda Pro combustion control ensures optimum efficiency at all times with 5:1 turndown ratio.

The Viessmann Group is one of the world's leading manufacturers of heating, cooling and renewable energy systems. Family-owned since 1917, Prof. Dr. Martin Viessmann leads the company in its third generation. The group today employs over 11,500 employees worldwide and has a turnover of approx. 2.2 billion Euro. 22 manufacturing facilities in 11 countries, sales & distribution facilities in Germany and 74 other countries, and 120 sales offices worldwide provide customer proximity and a strong global presence. Exports account for 56% of sales.

The Vitocrossal 300, CU3A is now available through Viessmann Wholesale Partners across Canada.

Visit www.viessmann.ca for more information.

Waterloo, June 2015

Viessmann Manufacturing Company Inc.
750 McMurray Road
Waterloo, ON N2V 2G5, Canada
1-800-387-7373
info@viessmann.ca
www.viessmann.ca