



December 10, 2019

To our Valued Distributors,

We are excited to continue to broaden our product offering and are looking forward to a successful 2019-2020 heating season! Information on our new products that have been recently added to our line as well as some model changes are listed below:

-NEW PRODUCTS-

Multiple Boiler Control (MBC)

New for 2019, the Dunkirk Multiple Boiler Control (MBC) operates up to four boilers to provide outdoor reset for the space heating zones. The boilers are piped in primary/secondary configuration and the primary loop pump(s) can be controlled by the MBC to allow for redundant pumping capacity as well as equal run time rotation. The MBC has an alert/combustion air damper connection which can be used as an alarm contact or to open an air damper. A flow proof/combustion air damper proof connection is provided. The MBC comes with (2) water temperature sensors and (1) outdoor sensor. Please see the accompanying price book for this new control and additional accessory information.

Argo Wi-Fi Thermostat

The Argo Wi-Fi Thermostat will allow homeowners to monitor their heating systems through an app that provides thermostat operation and peace of mind. The Argo Wi-Fi Thermostat will allow customers to optimize usage and efficiencies of their current boiler systems through one control. When connected to our DCC/DCB series with Artificial Intelligence [AI] control platform you can communicate with the boiler. Additional benefits include: View energy consumption, outside temperature, water pressure, and current boiler temperature, view boiler messages to confirm the boiler is operating correctly and diagnose errors. Please see to the attached documents for more detailed information.

DCCF-150 & DCBF-125 Floor Standing Condensing Combi and Space Heating Boilers

In July we introduced the addition of two new floor standing models, the DCCF-150 and DCBF-125. Available in Combi and Space Heating models, these DCC (which stands for Dunkirk, Condensing, Combi) boilers are an extension of the current DCC product line, featuring - AI Control Technology with built-in primary/secondary manifold. When in Domestic Hot Water Mode, the new DCCF Combi will fire at 153 MBH and provide up to an industry-leading 3.5 gallons/minute of domestic hot water. The DCCF-150 and DCBF-125 are both rated at 125 MBH while in Central Heating Mode. Both models feature 95% AFUE. Please see the accompanying price book for these new models and required vent material.

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-PRODUCT CHANGES-

ESC V Steam Oil Boiler

We have now added less burner options, with and without tankless coil, to the ESC V Cast-Iron Steam Oil Boiler series. The ESC V is available in 4 sizes from 106 MBH to 247 MBH. It features a dependable cast iron heat exchanger with cast iron push nipples. The ESC V also has a patented protective heat shield baffle which safeguards the casting above the water line. The unit is equipped with a Honeywell pressure control, boiler water level gauge glass, a steam pressure gauge and an electronic low water cut off.

Helix VX

As previously announced, we will stop production of the Helix VX condensing space heating models. We will continue to sell this series while supplies last. Replacement parts will continue to be available to support installed products. The Helix VLT Series is a comparable product that meets the capacities of the VX series and provides additional features. The Helix VLT series comes equipped with built-in low water cut off (LWCO) and primary/secondary piping. It also features our patented stainless-steel heat exchanger design, Patent No. 10,012,413. This low maintenance, self-cleaning heat exchanger was designed in the U.S. for the U.S. to withstand up to 150 psi MAWP. The Helix VLT is approved for PVC, CPVC and Polypropylene venting and comes with a 15-year limited manufacturer's warranty plus a first year \$500 heat exchanger labor warranty. Please see the accompanying price book for models and pricing.

ECR97

Inventory of this model has been sold out and it will no longer be produced. Replacement parts will continue to be available to support installed products.

You will find a copy of our price book accompanying this letter. Visit ECR International's Customer Portal at <https://www.ecrcustomerportal.com> to download price record files. If you have not signed up for this easy and convenient approach to retrieve pricing information, as well as ability to check inventory, order status, account balances and many other tools; please contact customer service at (800) 325-5479. They will be happy to provide you with a log in ID, password access and training.

If you do require printed copies, please visit the "ECR Store" found on ECR International's Customer Portal, or you may contact your Sales Representative for printed copies.

Thank you for your continued business.

Sincerely,

A handwritten signature in black ink that reads "Michael P. Klas".

Michael Klas
Director of Sales and Marketing

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