

New Product Announcement

Utica Boilers Introduces New JF Series of Commercial Boilers

Utica Boilers is proud to announce the updated **JF Steam** Commercial Boiler. In addition to the steam boiler, Utica Boilers is proud to reintroduce an updated **JF Water** Commercial Boiler as well. The JF Series boilers are engineered to deliver dependable performance and improved efficiency for demanding commercial applications. Model sizes range from 360 MBH inputs to 1350 MBH inputs in 12 models each for the steam and water boiler offerings.

The **JF Steam and Water Boilers** come with pre-assembled bases from the factory, including burner manifolds, burner orifices, gas valves, and electronic ignition - ensuring a simplified field installation process for contractors. Designed for ease of use, this model features a Plug 'N Play harness and junction box, allowing for quick and straightforward setup with a factory-supplied color-coded wiring harness that connects all components seamlessly. To meet specific safety regulations, the **JF Series** offers an optional CSD-1 package, which includes additional controls and safety devices to comply with CSD-1 standards where required.

Along with the updated series, the 300 MBH size is no longer offered. The following Utica Boilers products will cover applications requiring that size of boiler. Steam boiler: PEGF-299; Water boiler: MGC-299.

| | INPUT | OUTPUT | AHRI CERTIFIED RATINGS | | | |
|-----------|--------------------|-------------------------------|------------------------|--------------|--------------|--|
| MODELS | CH Mode Max MBH | Gross MBH Water / Steam | Steam SQ Ft | Steam MBH | Water MBH | THERMAL EFFICIENCY Water / Steam |
| JF400S/W | 360 | 288 / 284 | 889 | 213 | 250 | 80% / 79% |
| JF500S/W | 450 | 360 / 356 | 1111 | 267 | 313 | 80% / 79% |
| JF600S/W | 540 | 432 / 427 | 1333 | 320 | 376 | 80% / 79% |
| JF700S/W | 630 | 504 / 498 | 1556 | 373 | 438 | 80% / 79% |
| JF800S/W | 720 | 576 / 569 | 1778 | 427 | 501 | 80% / 79% |
| JF900S/W | 810 | 648 / 640 | 2000 | 480 | 563 | 80% / 79% |
| JF1000S/W | 900 | 720 / 711 | 2222 | 533 | 626 | 80% / 79% |
| JF1100S/W | 990 | 792 / 782 | 2445 | 587 | 689 | 80% / 79% |
| JF1200S/W | 1080 | 864 / 853 | 2667 | 640 | 751 | 80% / 79% |
| JF1300S/W | 1170 | 936 / 924 | 2889 | 693 | 814 | 80% / 79% |
| JF1400S/W | 1260 | 1008 / 995 | 3111 | 747 | 877 | 80% / 79% |
| JF1500S/W | 1350 | 1080 / 1067 | 3334 | 800 | 939 | 80% / 79% |

The capacities and ratings for the updated models are listed in the chart below:

(Suffix S = Steam, Suffix W = Steam)





New Item Numbers and Trade Pricing:

Newly created JF Series SKUs will be added to the excel pricing files to be downloaded from the ECR Customer Web Portal at: <u>https://www.ecrcustomerportal.com</u>.

Units are available for ordering and subject to current lead time. If you have any questions regarding this product, please contact your Utica Boilers Sales Manager, Utica Boilers Representative or call 1-800-325-5479.

Sincerely,

Bob Shea Executive Director of Sales ECR International