



## Natural gas condensing boilers: input capacity 1,701-2,000 MBTUH

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The Nicor Gas Energy Efficiency Program is a multi-year program funded by Nicor Gas customers in compliance with Illinois law.

| Manufacturer               | Model Name        | Thermal Efficiency (%) | Input (MBTUH) |
|----------------------------|-------------------|------------------------|---------------|
| ABSOLUTE BOILERS           | ABS2000           | 94.5                   | 2000          |
| ABSOLUTE BOILERS           | SP2000            | 97.8                   | 2000          |
| ADVANCED THERMAL HYDRONICS | KN-20             | 90.0                   | 1999          |
| ADVANCED THERMAL HYDRONICS | KN20+             | 95.2                   | 2000          |
| AERCO                      | BMK 2000          | 94.6                   | 2000          |
| AERCO                      | BMK PLATINUM 2000 | 94.6                   | 2000          |
| BRADFORD WHITE             | BCFH2000          | 95.4                   | 2000          |
| BRADFORD WHITE             | BMGH2000E         | 95.0                   | 1999          |
| BRADFORD WHITE             | BMGH2000I         | 95.0                   | 1999          |
| BRYAN STEAM                | BFIT2000          | 97.0                   | 1999          |
| BRYAN STEAM                | FF2000            | 95.0                   | 1999          |
| CAMUS HYDRONICS            | DFNH-1752-MG      | 92.1                   | 1750          |
| CAMUS HYDRONICS            | DFNH-1752-MS      | 93.3                   | 1750          |
| CAMUS HYDRONICS            | DFNH-2002-MG      | 92.0                   | 2000          |
| CAMUS HYDRONICS            | DFNH-2002-MS      | 93.3                   | 2000          |
| CAMUS HYDRONICS            | DFPH-1752-MG      | 92.1                   | 1750          |
| CAMUS HYDRONICS            | DFPH-1752-MS      | 93.3                   | 1750          |
| CAMUS HYDRONICS            | DFPH-2002-MG      | 92.0                   | 2000          |
| CAMUS HYDRONICS            | DFPH-2002-MS      | 93.3                   | 2000          |
| CAMUS HYDRONICS            | DRNH-1800-MS      | 94.8                   | 1800          |
| CAMUS HYDRONICS            | DRNH-2000-MS      | 94.8                   | 2000          |
| CAMUS HYDRONICS            | DRPH-1800-MS      | 94.8                   | 1800          |

| Manufacturer             | Model Name           | Thermal Efficiency (%) | Input (MBTUH) |
|--------------------------|----------------------|------------------------|---------------|
| CAMUS HYDRONICS          | DRPH-2000-MS         | 94.8                   | 2000          |
| CAMUS HYDRONICS          | MFNH-1802            | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFNH-1802-0G         | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFNH-1802-2G         | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFNH-1802-MG         | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFNH-2002            | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFNH-2002-0G         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFNH-2002-2G         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFNH-2002-MG         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFNH-2012            | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFNH-2012-2G         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFNH-2012-MG         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFPH-1802            | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFPH-1802-0G         | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFPH-1802-2G         | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFPH-1802-MG         | 90.9                   | 1800          |
| CAMUS HYDRONICS          | MFPH-2002            | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFPH-2002-0G         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFPH-2002-2G         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFPH-2002-MG         | 91.0                   | 2000          |
| CAMUS HYDRONICS          | MFPH-2012            | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFPH-2012-2G         | 90.9                   | 2000          |
| CAMUS HYDRONICS          | MFPH-2012-MG         | 90.9                   | 2000          |
| CAMUS HYDRONICS LTD.     | ARNH-2000            | 94.3                   | 2000          |
| CAMUS HYDRONICS LTD.     | ARPH-2000            | 94.3                   | 2000          |
| CLEARFIRE                | CFC-700-1800-HW      | 96.8                   | 1800          |
| CLEARFIRE                | CFCE-700-2000-125HWO | 95.5                   | 2000          |
| CLEARFIRE                | CFCE-700-2000-HW     | 95.5                   | 2000          |
| ECO Heating Systems      | IB-2000-CH           | 98.0                   | 2000          |
| ECO Heating Systems      | IB-2000-CH (INDOOR)  | 98.0                   | 2000          |
| FULTON HEATING SOLUTIONS | EDR-2000             | 93.7                   | 2000          |
| FULTON HEATING SOLUTIONS | EXE-2000             | 97.5                   | 2000          |
| FULTON HEATING SOLUTIONS | VTG2000              | 95.7                   | 2000          |
| FULTON HEATING SOLUTIONS | VTG2000DF            | 95.7                   | 2000          |
| HAMILTON ENGINEERING     | HTH 02000 A          | 96.5                   | 1999          |
| HAMILTON ENGINEERING     | HTH 02000 AX         | 96.3                   | 1999          |
| HAMILTON ENGINEERING     | HXH 01750 A          | 95.3                   | 1750          |
| HAMILTON ENGINEERING     | HXH 02000 A          | 95.3                   | 1999          |
| Ideal USA                | CB 2000F             | 98.0                   | 2000          |
| LAARS                    | CFH2000              | 95.4                   | 2000          |
| LAARS                    | MGH2000I             | 95.0                   | 1999          |
| LOCHINVAR                | FBD1751              | 96.2                   | 1750          |
| LOCHINVAR                | FBD2001              | 96.2                   | 1999          |
| LOCHINVAR                | FBL1751              | 96.2                   | 1750          |
| LOCHINVAR                | FBL2001              | 96.2                   | 1999          |
| LOCHINVAR                | FBN1751              | 96.2                   | 1750          |
| LOCHINVAR                | FBN2001              | 96.2                   | 1999          |
| LOCHINVAR                | FCB2000L             | 96.2                   | 1999          |
| LOCHINVAR                | FCB2000N             | 96.2                   | 1999          |
| LOCHINVAR                | OFL1751              | 96.0                   | 1750          |

| Manufacturer          | Model Name       | Thermal Efficiency (%) | Input (MBTUH) |
|-----------------------|------------------|------------------------|---------------|
| LOCHINVAR             | OFL2001          | 96.0                   | 1999          |
| LOCHINVAR             | OFN1751          | 96.0                   | 1750          |
| LOCHINVAR             | OFN2001          | 96.0                   | 1999          |
| NTI                   | FTG 2000         | 96.0                   | 2000          |
| PARKER BOILER COMPANY | TC600            | 93.5                   | 2000          |
| Patterson-Kelley      | C-2000H          | 95.1                   | 2000          |
| Patterson-Kelley      | SC-2000          | 96.4                   | 2000          |
| Patterson-Kelley      | SL-2000          | 96.0                   | 2000          |
| Patterson-Kelley      | ST-1750          | 97.1                   | 1750          |
| Patterson-Kelley      | ST-2000          | 97.1                   | 2000          |
| PB Heat               | PFC-2000         | 97.0                   | 1999          |
| RAYPAK                | H7-1756*         | 96.2                   | 1750          |
| RAYPAK                | H7-2005 *        | 96.0                   | 1999          |
| RAYPAK                | H7-2006*         | 96.2                   | 1999          |
| RAYPAK                | H7-2007*         | 95.2                   | 1999          |
| RBI WATER HEATERS     | CB-1750          | 95.3                   | 1750          |
| RBI WATER HEATERS     | CB-2000          | 95.3                   | 1999          |
| RBI WATER HEATERS     | CK2000           | 95.1                   | 1999          |
| RBI WATER HEATERS     | WB2000           | 96.5                   | 1999          |
| RBI WATER HEATERS     | WB2000X          | 96.3                   | 1999          |
| RIELLO                | AR 2000          | 96.1                   | 2000          |
| The Nudyne Group LLC  | E-2000B          | 98.0                   | 2000          |
| The Nudyne Group LLC  | E-2000B (INDOOR) | 98.0                   | 2000          |
| THERMAL SOLUTIONS     | AMP2000          | 97.0                   | 1999          |
| THERMAL SOLUTIONS     | ARC2000B         | 95.0                   | 1999          |
| THERMAL SOLUTIONS     | EVCA2000B**-*A*  | 95.0                   | 2000          |
| THERMAL SOLUTIONS     | EVCA2000B**-*B*  | 95.0                   | 2000          |
| THERMAL SOLUTIONS     | EVCA2000B**-*C*  | 95.0                   | 2000          |
| THERMAL SOLUTIONS     | EVCA2000B**-*D*  | 95.0                   | 2000          |
| THERMAL SOLUTIONS     | EVCA2000B**-*E*  | 95.0                   | 2000          |
| THERMAL SOLUTIONS     | EVCA2000B**-*F*  | 95.0                   | 2000          |
| TRIANGLE TUBE         | CB 2000F         | 98.0                   | 2000          |
| VISSMANN              | CI2-2000         | 97.0                   | 2000          |
| VISSMANN              | CM2-500          | 95.0                   | 1800          |
| VISSMANN              | CM2-620TX        | 95.0                   | 1999          |
| Weil-McLain           | SVF 2000 S2      | 96.0                   | 2000          |
| WEIL-MCLAIN           | SF2000           | 95.3                   | 2000          |
| WEIL-MCLAIN           | SVF 2000         | 96.2                   | 1999          |