



## Natural gas non-condensing boilers: input capacity up to 299 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	AFUE (%)	Input (MBTUH)
ADVANTAGE	AGDV3	85.5	60.8
ADVANTAGE	AGDV4	85.4	91.2
ADVANTAGE	AGDV5	85.3	121.6
ADVANTAGE	AGDV6	85.2	152.0
Biasi	K-27/R	85.0	106.0
Biasi	K-35/R	85.0	141.0
Biasi	K-44/R	85.0	177.0
Biasi	K-53/R	85.1	213.0
BRADFORD WHITE	BJVS050ND*	85.0	50.0
BRADFORD WHITE	BJVS050PD*	85.4	50.0
BRADFORD WHITE	BJVS075ND*	85.0	75.0
BRADFORD WHITE	BJVS075PD*	85.2	75.0
BRADFORD WHITE	BJVS100ND*	85.0	100.0
BRADFORD WHITE	BJVS100PD*	85.0	100.0
BRADFORD WHITE	BJVS125ND*	85.0	125.0
BRADFORD WHITE	BJVS125PD*	85.0	125.0
BRADFORD WHITE	BJVS160ND*	85.0	160.0
BRADFORD WHITE	BJVS160PD*	85.0	160.0
BRADFORD WHITE	BJVS225ND*	85.0	225.0
BRADFORD WHITE	BJVS225PD*	85.0	225.0
BRADFORD WHITE	BMT2H0200	85.1	200.0
BRADFORD WHITE	BMT2H0300	85.1	299.0
BUDERUS	GC144-18/3 II	85.0	74.0
BUDERUS	GC144-25/4 II	85.0	103.0

Manufacturer	Model Name	AFUE (%)	Input (MBTUH)
BUDERUS	GC144-32/5 II	85.0	133.0
BURNHAM BY U.S. BOILER	ES23	85.0	70.0
BURNHAM BY U.S. BOILER	ES24	85.0	105.0
BURNHAM BY U.S. BOILER	ES25	85.0	140.0
BURNHAM BY U.S. BOILER	ES26	85.0	175.0
BURNHAM BY U.S. BOILER	ES27	85.0	210.0
BURNHAM BY U.S. BOILER	ES28	85.0	245.0
BURNHAM BY U.S. BOILER	ES29	85.0	280.0
BURNHAM BY U.S. BOILER	ESC3C	85.5	60.8
BURNHAM BY U.S. BOILER	ESC4C	85.4	91.2
BURNHAM BY U.S. BOILER	ESC5C	85.3	121.6
BURNHAM BY U.S. BOILER	ESC6C	85.2	152.0
BURNHAM BY U.S. BOILER	ESC7C	85.0	182.4
BURNHAM BY U.S. BOILER	PVG-3	85.5	70.0
BURNHAM BY U.S. BOILER	PVG-3A	85.5	63.0
BURNHAM BY U.S. BOILER	PVG-4	85.4	105.0
BURNHAM BY U.S. BOILER	PVG-4A	85.4	94.5
BURNHAM BY U.S. BOILER	PVG-5	85.3	140.0
BURNHAM BY U.S. BOILER	PVG-5A	85.3	126.0
BURNHAM BY U.S. BOILER	PVG-6	85.2	175.0
BURNHAM BY U.S. BOILER	PVG-6A	85.2	157.5
BURNHAM BY U.S. BOILER	PVG-7	85.0	210.0
BURNHAM BY U.S. BOILER	PVG-7A	85.0	189.0
CAMUS HYDRONICS LTD.	MFNH-0062	88.3	60.0
CAMUS HYDRONICS LTD.	MFNH-0102	88.3	100.0
CAMUS HYDRONICS LTD.	MFNH-0152	88.3	150.0
CAMUS HYDRONICS LTD.	MFNH-0202	88.3	200.0
CAMUS HYDRONICS LTD.	MFNH-0252	88.3	250.0
CAMUS HYDRONICS LTD.	MFNH-0302	88.3	299.0
CAMUS HYDRONICS LTD.	MFPH-0062	88.3	60.0
CAMUS HYDRONICS LTD.	MFPH-0102	88.3	100.0
CAMUS HYDRONICS LTD.	MFPH-0152	88.3	150.0
CAMUS HYDRONICS LTD.	MFPH-0202	88.3	200.0
CAMUS HYDRONICS LTD.	MFPH-0252	88.3	250.0
CAMUS HYDRONICS LTD.	MFPH-0302	88.3	299.0
CROWN BOILER	CWD060	85.1	60.0
CROWN BOILER	CWD083	85.1	82.5
CROWN BOILER	CWD110	85.2	110.0
CROWN BOILER	CWD138	85.2	137.5
CROWN BOILER	CWD165	85.2	165.0
CROWN BOILER	CWD193	85.2	192.5
CROWN BOILER	CWD220	85.2	220.0
CROWN BOILER	CWD245	85.3	245.0
DUNKIRK	CCB-150	85.0	150.0
DUNKIRK	CHB-130	85.0	130.0
DUNKIRK BOILERS	CHB-100	85.0	100.0
DUNKIRK BOILERS	CHB-150	85.0	150.0
KENMORE	CCB-150	85.0	150.0
KENMORE	CHB-100	85.0	100.0
KENMORE	CHB-130	85.0	130.0
LAARS	EBP0110	85.5	107.0

Manufacturer	Model Name	AFUE (%)	Input (MBTUH)
LAARS	EBP0175	86.1	175.0
LAARS	JVS050ND*	85.0	50.0
LAARS	JVS050PD*	85.4	50.0
LAARS	JVS075ND*	85.0	75.0
LAARS	JVS075PD*	85.2	75.0
LAARS	JVS100ND*	85.0	100.0
LAARS	JVS100PD*	85.0	100.0
LAARS	JVS125ND*	85.0	125.0
LAARS	JVS125PD*	85.0	125.0
LAARS	JVS160ND*	85.0	160.0
LAARS	JVS160PD*	85.0	160.0
LAARS	JVS225ND*	85.0	225.0
LAARS	JVS225PD*	85.0	225.0
LAARS	MT2H0200	85.1	200.0
LAARS	MT2H0300	85.1	299.0
NEW YORKER	PVCG30A	85.5	70.0
NEW YORKER	PVCG30BN	85.5	70.0
NEW YORKER	PVCG30BP	85.5	63.0
NEW YORKER	PVCG40A	85.4	105.0
NEW YORKER	PVCG40BN	85.4	105.0
NEW YORKER	PVCG40BP	85.4	94.5
NEW YORKER	PVCG50A	85.3	140.0
NEW YORKER	PVCG50BN	85.3	140.0
NEW YORKER	PVCG50BP	85.3	126.0
NEW YORKER	PVCG60A	85.2	175.0
NEW YORKER	PVCG60BN	85.2	175.0
NEW YORKER	PVCG60BP	85.2	157.5
NEW YORKER	PVCG70A	85.0	210.0
NEW YORKER	PVCG70BN	85.0	210.0
NEW YORKER	PVCG70BP	85.0	189.0
OLSEN	CCB-150	85.0	150.0
OLSEN	CHB-100	85.0	100.0
OLSEN	CHB-130	85.0	130.0
OLSEN	CHB-150	85.0	150.0
PEERLESS	MI85-03-SPRK	85.0	60.0
PEERLESS	MI85-04-SPRK	85.0	90.0
PEERLESS	MI85-05-SPRK	85.1	120.0
PEERLESS	MI85-06-SPRK	85.1	150.0
PEERLESS	PSCII-03-SPRK	86.0	65.0
PEERLESS	PSCII-04-SPRK	85.0	90.0
PEERLESS	PSCII-05-SPRK	85.0	120.0
PEERLESS	PSCII-06-SPRK	85.1	150.0
PENSOTTI	DK2-3NG	85.0	85.0
PENSOTTI	DK2-4NG	85.1	140.0
PENSOTTI	DK2-5NG	85.3	175.0
PENSOTTI	DK2-6NG	85.4	194.0
PENSOTTI	DK2-7NG	85.5	224.0
PENSOTTI	DK2-8NG	85.7	250.0
PUREPRO	AGDV3	85.5	60.8
PUREPRO	AGDV4	85.4	91.2
PUREPRO	AGDV5	85.3	121.6

Manufacturer	Model Name	AFUE (%)	Input (MBTUH)
PUREPRO	AGDV6	85.2	152.0
PUREPRO	P3G	85.0	90.0
PUREPRO	P4G	85.1	115.0
PUREPRO	P5G	85.1	150.0
RAYPAK	H3-HD101*R	85.0	100.0
RAYPAK	H3-HD151*R	85.0	150.0
RAYPAK	H3-HD201*R	85.0	199.0
RAYPAK	H3-HD251*R	85.0	250.0
RAYPAK	H3-HD301*R	85.0	299.0
SLANT/FIN	VSPH-120	85.5	120.0
SLANT/FIN	VSPH-150	85.2	150.0
SLANT/FIN	VSPH-180	85.1	180.0
SLANT/FIN	VSPH-60	86.1	60.0
SLANT/FIN	VSPH-90	85.7	90.0
SMITH CAST IRON BOILERS	GVSC-03	86.0	65.0
SMITH CAST IRON BOILERS	GVSC-04	85.0	90.0
SMITH CAST IRON BOILERS	GVSC-05	85.0	120.0
SMITH CAST IRON BOILERS	GVSC-06	85.1	150.0
SOLAIA	SL375G	85.0	90.0
SOLAIA	SL4100G	85.1	115.0
SOLAIA	SL5125G	85.1	150.0
SUPER HOT	MG-100-N-E	85.0	100.0
SUPER HOT	MG-100-P-E	85.0	100.0
SUPER HOT	MG-125-N-E	85.0	125.0
SUPER HOT	MG-125-P-E	85.0	125.0
SUPER HOT	MG-150-N-E	85.0	150.0
SUPER HOT	MG-150-P-E	85.0	150.0
SUPER HOT	MG-50-N-E	85.0	50.0
SUPER HOT	MG-50-P-E	85.0	50.0
SUPER HOT	MG-75-N-E	85.0	75.0
SUPER HOT	MG-75-P-E	85.0	75.0
SUPER HOT	SG-135-N-E	85.0	135.0
SUPER HOT	SG-135-P-E	85.0	135.0
SUPER HOT	SG-180-N-E	85.0	180.0
SUPER HOT	SG-180-P-E	85.0	180.0
SUPER HOT	SG-225-N-E	85.0	225.0
SUPER HOT	SG-225-P-E	85.0	225.0
SUPER HOT	SG-270-N-E	85.0	270.0
SUPER HOT	SG-270-P-E	85.0	270.0
UTICA BOILERS	CCB-150	85.0	150.0
UTICA BOILERS	CHB-100	85.0	100.0
UTICA BOILERS	CHB-130	85.0	130.0
UTICA BOILERS	CHB-150	85.0	150.0
WEIL-MCLAIN	CGI-3-PIL	85.1	60.5
WEIL-MCLAIN	CGI-3-PIN	85.1	60.5
WEIL-MCLAIN	CGI-4-PIL	85.0	90.0
WEIL-MCLAIN	CGI-4-PIN	85.0	90.0