



Natural gas condensing boilers: input capacity 500-999 MBTUH

Rebates for your business

Download the rebate application at nicorgas.com/apply for eligibility requirements and program terms and conditions.

Offerings and availability of funding are subject to change. To ensure eligibility, please use the most current qualifying products list available at nicorgas.com/bizrebates

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	ABS750	93.1	750
ABSOLUTE BOILERS	ABS900	93.5	900
ABSOLUTE BOILERS	SP800	98.4	800
ADVANCED THERMAL HYDRONICS	KN-6	90.0	600
ADVANCED THERMAL HYDRONICS	KN6+	96.1	600
AERCO	AM 500B	93.8	500
AERCO	AM 750B	93.8	750
AERCO	BMK 750	95.6	750
AERCO	BMK PLATINUM 750	95.6	750
AERCO	MLX EXT 600 2S	90.0	641
AERCO	MLX EXT 800 2S	90.0	802
Armstrong International	ABH-XL800	97.2	797
BOSCH	SSB 800	96.0	798
BRADFORD WHITE	BNT2H0500	96.6	500
BRADFORD WHITE	BNT2H0650	96.5	650
BRADFORD WHITE	BNT2H0800	96.4	800
BRADFORD WHITE	BNT2H0999	96.3	999
BRADFORD WHITE	BNTH1000	94.2	999
BRADFORD WHITE	BNTH500	95.0	500
BRADFORD WHITE	BNTH600	95.3	600
BRADFORD WHITE	BNTH750	96.6	750
BRADFORD WHITE	BNTH850	95.7	850

Manufacturer	Model Name	Thermal Efficiency (%)	Input (MBTUH)
BRYAN STEAM	BFIT1000	97.0	999
BRYAN STEAM	BFIT1000L	97.0	999
BRYAN STEAM	BFIT500	97.0	500
BRYAN STEAM	BFIT650	97.0	650
BRYAN STEAM	BFIT800	97.0	800
BRYAN STEAM	FF1000	95.0	999
BURNHAM BY U.S. BOILER	ALP500C	97.0	500
BURNHAM BY U.S. BOILER	ALP600C	95.0	625
BURNHAM BY U.S. BOILER	ALP700C	95.0	725
BURNHAM BY U.S. BOILER	ALP800C	95.0	800
BURNHAM BY U.S. BOILER	CTD1000L	97.0	999
BURNHAM BY U.S. BOILER	CTD500	97.0	500
BURNHAM BY U.S. BOILER	CTD650	97.0	650
BURNHAM BY U.S. BOILER	CTD800	97.0	800
CAMUS HYDRONICS	DFNH-0502-MG	92.4	500
CAMUS HYDRONICS	DFNH-0502-MS	93.1	500
CAMUS HYDRONICS	DFNH-0752-MG	92.3	750
CAMUS HYDRONICS	DFNH-0752-MS	93.1	750
CAMUS HYDRONICS	DFPH-0502-MG	92.4	500
CAMUS HYDRONICS	DFPH-0502-MS	93.1	500
CAMUS HYDRONICS	DFPH-0752-MG	92.3	750
CAMUS HYDRONICS	DFPH-0752-MS	93.1	750
CAMUS HYDRONICS	DMNC-0503-MS	95.9	500
CAMUS HYDRONICS	DMNC-0603-MS	95.9	600
CAMUS HYDRONICS	DMNC-0703-MS	95.9	700
CAMUS HYDRONICS	DMNC-0803-MS	95.9	800
CAMUS HYDRONICS	DMNH-0501-MS	95.9	500
CAMUS HYDRONICS	DMNH-0601-MS	95.9	600
CAMUS HYDRONICS	DMNH-0701-MS	95.9	700
CAMUS HYDRONICS	DMNH-0801-MS	95.9	800
CAMUS HYDRONICS	DMPC-0503-MS	95.9	500
CAMUS HYDRONICS	DMPC-0603-MS	95.9	600
CAMUS HYDRONICS	DMPC-0703-MS	95.9	700
CAMUS HYDRONICS	DMPC-0803-MS	95.9	800
CAMUS HYDRONICS	DMPH-0501-MS	95.9	500
CAMUS HYDRONICS	DMPH-0601-MS	95.9	600
CAMUS HYDRONICS	DMPH-0701-MS	95.9	700
CAMUS HYDRONICS	DMPH-0801-MS	95.9	800
CAMUS HYDRONICS	DRNH-0500-MS	94.0	500
CAMUS HYDRONICS	DRNH-0600-MS	94.0	600
CAMUS HYDRONICS	DRNH-0800-MS	94.0	800
CAMUS HYDRONICS	DRPH-0500-MS	94.0	500
CAMUS HYDRONICS	DRPH-0600-MS	94.0	600
CAMUS HYDRONICS	DRPH-0800-MS	94.0	800
CAMUS HYDRONICS	MFNH-0502	91.0	500
CAMUS HYDRONICS	MFNH-0502-0G	91.0	500
CAMUS HYDRONICS	MFNH-0502-2G	91.0	500
CAMUS HYDRONICS	MFNH-0502-MG	91.0	500
CAMUS HYDRONICS	MFNH-0602	91.0	600
CAMUS HYDRONICS	MFNH-0602-0G	91.0	600

Manufacturer	Model Name	Thermal Efficiency (%)	Input (MBTUH)
CAMUS HYDRONICS	MFNH-0602-2G	91.0	600
CAMUS HYDRONICS	MFNH-0602-MG	91.0	600
CAMUS HYDRONICS	MFNH-0802	91.0	800
CAMUS HYDRONICS	MFNH-0802-0G	91.0	800
CAMUS HYDRONICS	MFNH-0802-2G	91.0	800
CAMUS HYDRONICS	MFNH-0802-MG	91.0	800
CAMUS HYDRONICS	MFPH-0502	91.0	500
CAMUS HYDRONICS	MFPH-0502-0G	91.0	500
CAMUS HYDRONICS	MFPH-0502-2G	91.0	500
CAMUS HYDRONICS	MFPH-0502-MG	91.0	500
CAMUS HYDRONICS	MFPH-0602	91.0	600
CAMUS HYDRONICS	MFPH-0602-0G	91.0	600
CAMUS HYDRONICS	MFPH-0602-2G	91.0	600
CAMUS HYDRONICS	MFPH-0602-MG	91.0	600
CAMUS HYDRONICS	MFPH-0802	91.0	800
CAMUS HYDRONICS	MFPH-0802-0G	91.0	800
CAMUS HYDRONICS	MFPH-0802-2G	91.0	800
CAMUS HYDRONICS	MFPH-0802-MG	91.0	800
CAMUS HYDRONICS LTD.	VANH-0500	99.2	500
CAMUS HYDRONICS LTD.	VANH-0500-MSO	99.2	500
CAMUS HYDRONICS LTD.	VANH-0600	99.2	600
CAMUS HYDRONICS LTD.	VANH-0600-MSO	99.2	600
CAMUS HYDRONICS LTD.	VANH-0725	99.3	725
CAMUS HYDRONICS LTD.	VANH-0725-MSO	99.3	725
CAMUS HYDRONICS LTD.	VANH-0850	99.4	850
CAMUS HYDRONICS LTD.	VANH-0850-MSO	99.4	850
CAMUS HYDRONICS LTD.	VAPH-0500	99.2	500
CAMUS HYDRONICS LTD.	VAPH-0500-MSO	99.2	500
CAMUS HYDRONICS LTD.	VAPH-0600	99.2	600
CAMUS HYDRONICS LTD.	VAPH-0600-MSO	99.2	600
CAMUS HYDRONICS LTD.	VAPH-0725	99.3	725
CAMUS HYDRONICS LTD.	VAPH-0725-MSO	99.3	725
CAMUS HYDRONICS LTD.	VAPH-0850	99.4	850
CAMUS HYDRONICS LTD.	VAPH-0850-MSO	99.4	850
CLEARFIRE	CFC-700-500-HW	98.4	500
CLEARFIRE	CFC-700-750-HW	92.2	750
CLEARFIRE	CFCE-700-500-125HWO	95.1	500
CLEARFIRE	CFCE-700-500-HW	95.1	500
CLEARFIRE	CFCE-700-750-125HWO	95.1	750
CLEARFIRE	CFCE-700-750-HW	95.1	750
COSMOGAS SRL	MYDENS 500T	93.8	500
COSMOGAS SRL	MYDENS 750T	93.8	750
CROWN BOILER	PHNTM500C	97.0	500
ECO Heating Systems	CB-500-CH	95.1	500
FULTON HEATING SOLUTIONS	EDR-750	97.1	750
FULTON HEATING SOLUTIONS	EXE-500	97.3	500
FULTON HEATING SOLUTIONS	EXE-650	96.3	650
FULTON HEATING SOLUTIONS	EXE-750	96.0	750
HAMILTON ENGINEERING	HWH 00599.*	91.4	630
HAMILTON ENGINEERING	HXH 00500 A	95.1	500

Manufacturer	Model Name	Thermal Efficiency (%)	Input (MBTUH)
HAMILTON ENGINEERING	HXH 00750 A	95.1	750
Hamilton Engineering Co., Inc.	EVO-XL800	97.2	797
IBC Technologies	IBGWSF1-0500*	96.0	500
IBC Technologies	IBGWSF1-0650*	96.0	650
IBC Technologies	IBGWSF1-0800*	96.0	800
IBC TECHNOLOGIES	EX 500	97.5	500
IBC TECHNOLOGIES	EX 700	97.0	700
IBC TECHNOLOGIES	EX 850	97.1	850
Ideal USA	CB 500W	95.1	500
LAARS	NT2H0500	96.6	500
LAARS	NT2H0650	96.5	650
LAARS	NT2H0800	96.4	800
LAARS	NT2H0999	96.3	999
LAARS	NTH1000	94.2	999
LAARS	NTH500	95.0	500
LAARS	NTH600	95.3	600
LAARS	NTH750	96.6	750
LAARS	NTH850	95.7	850
LOCHINVAR	FBD0751	96.2	750
LOCHINVAR	FBD1001	96.2	999
LOCHINVAR	FBL0751	96.2	750
LOCHINVAR	FBL1001	96.2	999
LOCHINVAR	FBN0751	96.2	750
LOCHINVAR	FBN1001	96.2	999
LOCHINVAR	FCB1000L	96.2	999
LOCHINVAR	FCB1000N	96.2	999
LOCHINVAR	FTX1000L	98.3	999
LOCHINVAR	FTX1000N	98.3	999
LOCHINVAR	FTX500(N,L)	97.7	500
LOCHINVAR	FTX600(N,L)	97.5	600
LOCHINVAR	FTX725(N,L)	97.2	725
LOCHINVAR	FTX850(N,L)	97.0	850
LOCHINVAR	KBX0500L-O SERIES 1**	96.3	500
LOCHINVAR	KBX0500L SERIES 1**	97.0	500
LOCHINVAR	KBX0500N-O SERIES 1**	96.3	500
LOCHINVAR	KBX0500N SERIES 1**	97.0	500
LOCHINVAR	KBX0650L-O SERIES 1**	96.3	650
LOCHINVAR	KBX0650L SERIES 1**	97.0	650
LOCHINVAR	KBX0650N-O SERIES 1**	96.3	650
LOCHINVAR	KBX0650N SERIES 1**	97.0	650
LOCHINVAR	KBX0800L-O SERIES 1**	96.3	800
LOCHINVAR	KBX0800L SERIES 1**	97.0	800
LOCHINVAR	KBX0800N-O SERIES 1**	96.3	800
LOCHINVAR	KBX0800N SERIES 1**	97.0	800
LOCHINVAR	KBX1000L-O SERIES 1**	96.3	999
LOCHINVAR	KBX1000L SERIES 1**	97.0	999
LOCHINVAR	KBX1000N-O SERIES 1**	96.3	999
LOCHINVAR	KBX1000N SERIES 1**	97.0	999
LOCHINVAR	OFL0751	96.0	750
LOCHINVAR	OFL1001	96.0	999

Manufacturer	Model Name	Thermal Efficiency (%)	Input (MBTUH)
LOCHINVAR	OFN0751	96.0	750
LOCHINVAR	OFN1001	96.0	999
NTI	LX500	94.0	500
NTI	LX600	94.0	600
NTI	LX700	94.0	700
NTI	LX800	94.0	800
NTI	TFTN500	97.7	500
NTI	TFTN600	97.5	600
NTI	TFTN725	97.2	725
NTI	TFTN850	97.0	850
PARKER BOILER COMPANY	TC150	93.5	563
PARKER BOILER COMPANY	TC210	93.5	788
Patterson-Kelley	C-750	93.9	750
Patterson-Kelley	C-900	93.9	900
Patterson-Kelley	CM-500	91.2	500
Patterson-Kelley	SC-750	94.1	750
Patterson-Kelley	SC-850	94.1	850
Patterson-Kelley	SOLIS 725	97.7	725
Patterson-Kelley	SOLIS 850	97.5	850
PEERLESS	PFC-625-LP	97.9	625
PEERLESS	PFC-625-N	97.9	625
PEERLESS	PFC-750-LP	98.0	750
PEERLESS	PFC-750-N	98.0	750
PEERLESS	PFC-850-LP	96.2	850
PEERLESS	PFC-850-NAT	96.2	850
P-K SONIC	SC-650	94.1	650
RAYPAK	H7-0856*	96.2	855
RAYPAK	H7-1005 *	96.0	999
RAYPAK	H7-1006*	96.2	999
RAYPAK	H7-1007*	95.3	999
RAYPAK	H7-500B*	96.0	500
RAYPAK	H7-506L *	97.8	500
RAYPAK	H7-606L *	97.6	600
RAYPAK	H7-650B*	96.0	650
RAYPAK	H7-726L *	97.3	725
RAYPAK	H7-800B*	96.0	800
RAYPAK	H7-826L *	97.2	850
RAYPAK	H7-856L *	97.2	850
RBI WATER HEATERS	CB-500	95.1	500
RBI WATER HEATERS	CB-750	95.1	750
RBI WATER HEATERS	CK0850	95.5	850
RBI WATER HEATERS	IB500	94.4	500
RBI WATER HEATERS	IB750	94.8	750
RBI WATER HEATERS	RB0500	98.0	500
RBI WATER HEATERS	RB0500X	98.0	500
RBI WATER HEATERS	RB0600	97.8	600
RBI WATER HEATERS	RB0600X	97.6	600
RBI WATER HEATERS	RB0725	97.6	725
RBI WATER HEATERS	RB0725X	97.3	725
RBI WATER HEATERS	RB0850	96.9	850

Manufacturer	Model Name	Thermal Efficiency (%)	Input (MBTUH)
RBI WATER HEATERS	RB0850X	96.5	850
RBI WATER HEATERS	WB0500	96.4	500
RBI WATER HEATERS	WB0500X	96.4	500
RBI WATER HEATERS	WB0650	96.3	650
RBI WATER HEATERS	WB0650X	96.3	650
RBI WATER HEATERS	WB0800	96.1	800
RBI WATER HEATERS	WB0800X	96.1	800
RBI WATER HEATERS	WB1000	96.0	999
RBI WATER HEATERS	WB1000X	96.0	999
RIELLO	AR500	96.1	500
RIELLO	AR 800	96.0	798
RIELLO	STEEL PRO 150	96.1	512
RIELLO	STEEL PRO 240	96.0	798
Rinnai	RCB1000AN	98.0	999
Rinnai	RCB500AN	97.0	500
Rinnai	RCB750AN	97.5	750
THERMAL SOLUTIONS	AMP1000	97.0	999
THERMAL SOLUTIONS	AMP1000L	97.0	999
THERMAL SOLUTIONS	AMP500	97.0	500
THERMAL SOLUTIONS	AMP650	97.0	650
THERMAL SOLUTIONS	AMP800	97.0	800
THERMAL SOLUTIONS	APX525C	97.0	500
THERMAL SOLUTIONS	APX625C	95.0	625
THERMAL SOLUTIONS	APX725C	95.0	725
THERMAL SOLUTIONS	APX825C	95.0	800
THERMAL SOLUTIONS	ARC1000B	95.0	999
THERMAL SOLUTIONS	EVCA0750B**-A*	93.2	750
THERMAL SOLUTIONS	EVCA0750B**-B*	93.2	750
THERMAL SOLUTIONS	EVCA0750B**-C*	93.2	750
THERMAL SOLUTIONS	EVCA0750B**-D*	93.2	750
THERMAL SOLUTIONS	EVCA0750B**-E*	93.2	750
THERMAL SOLUTIONS	EVCA0750B**-F*	93.2	750
TRIANGLE TUBE	CB 500W	95.1	500
TRINITY	LX500	94.0	500
TRINITY	LX600	94.0	600
TRINITY	LX700	94.0	700
TRINITY	LX800	94.0	800
VELOCITY BOILER WORKS	PHNTM500C	97.0	500
VELOCITY BOILER WORKS	PHNTM600C	95.0	625
VELOCITY BOILER WORKS	PHNTM700C	95.0	725
VELOCITY BOILER WORKS	PHNTM800C	95.0	800
VELOCITY BOILER WORKS	PHX1000L	97.0	999
VELOCITY BOILER WORKS	PHX500	97.0	500
VELOCITY BOILER WORKS	PHX650	97.0	650
VELOCITY BOILER WORKS	PHX800	97.0	800
VISSMANN	B2HA-530	92.5	530
VISSMANN	CI2-500	97.9	500
VISSMANN	CI2-750	97.8	750
VISSMANN	CM2-186	97.0	663
VISSMANN	CM2-246	97.0	878

Manufacturer	Model Name	Thermal Efficiency (%)	Input (MBTUH)
WEIL-MCLAIN	SF550	93.9	550
WEIL-MCLAIN	SF750	93.6	750
WEIL-MCLAIN	SVF 500	98.0	500
WEIL-MCLAIN	SVF 600	98.0	600
WEIL-MCLAIN	SVF 725	97.7	725
WEIL-MCLAIN	SVF 850	97.5	850