



Energy Efficiency Program

Natural gas furnaces: **>= 95% AFUE**

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	AFUE (%)	Input Rating (MBTUH)
ACIQ	G96VTN0401410B	96.00	40
ACIQ	G96VTN0401410B*D	95.00	40
ACIQ	G96VTN0401712B	96.00	40
ACIQ	G96VTN0401712B*D	95.00	40
ACIQ	G96VTN0601412B	95.00	60
ACIQ	G96VTN0601412B*D	95.00	60
ACIQ	G96VTN0601716B	96.30	60
ACIQ	G96VTN0601716B*D	95.00	60
ACIQ	G96VTN0801716B	96.20	80
ACIQ	G96VTN0801716B*D	95.00	80
ACIQ	G96VTN0802120B	96.70	80
ACIQ	G96VTN0802120B*D	95.00	80
ACIQ	G96VTN1002120B	96.10	100
ACIQ	G96VTN1002120B*D	95.00	100
ACIQ	G96VTN1002122B	96.20	100
ACIQ	G96VTN1002122B*D	95.00	100
ACIQ	G96VTN1202422B	96.70	120
ACIQ	G96VTN1202422B*D	95.00	120
ACIQ	N95MSU0401712A	95.00	40
ACIQ	N95MSU0601716A	95.00	60
ACIQ	N95MSU0802120A	95.00	80
ACIQ	N95MSU1002120A	95.00	100
ACIQ	N95MSU1002122A	95.00	100
ACIQ	N96MSN0261410A	96.00	26

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ACIQ	N96MSN0261410A*D	95.00	26
ACIQ	N96MSN0401410A	96.00	40
ACIQ	N96MSN0401410A*	96.00	40
ACIQ	N96MSN0401410A**D	95.00	40
ACIQ	N96MSN0401410A*D	95.00	40
ACIQ	N96MSN0401712A	96.70	40
ACIQ	N96MSN0401712A*	96.70	40
ACIQ	N96MSN0401712A**D	95.00	40
ACIQ	N96MSN0401712A*D	95.00	40
ACIQ	N96MSN0601412A	95.00	60
ACIQ	N96MSN0601412A*	95.00	60
ACIQ	N96MSN0601412A**D	95.00	60
ACIQ	N96MSN0601412A*D	95.00	60
ACIQ	N96MSN0601716A	97.00	60
ACIQ	N96MSN0601716A*	97.00	60
ACIQ	N96MSN0601716A**D	95.00	60
ACIQ	N96MSN0601716A*D	95.00	60
ACIQ	N96MSN0801716A	97.00	80
ACIQ	N96MSN0801716A*	97.00	80
ACIQ	N96MSN0801716A**D	95.00	80
ACIQ	N96MSN0801716A*D	95.00	80
ACIQ	N96MSN0802120A	97.00	80
ACIQ	N96MSN0802120A*	97.00	80
ACIQ	N96MSN0802120A**D	95.00	80
ACIQ	N96MSN0802120A*D	95.00	80
ACIQ	N96MSN1002120A	96.30	100
ACIQ	N96MSN1002120A*	96.30	100
ACIQ	N96MSN1002120A**D	95.00	100
ACIQ	N96MSN1002120A*D	95.00	100
ACIQ	N96MSN1002122A	96.30	100
ACIQ	N96MSN1002122A*	96.30	100
ACIQ	N96MSN1002122A**D	95.00	100
ACIQ	N96MSN1002122A*D	95.00	100
ACIQ	N96MSN1202422A	96.10	120
ACIQ	N96MSN1202422A*	96.10	120
ACIQ	N96MSN1202422A**D	95.00	120
ACIQ	N96MSN1202422A*D	95.00	120
ACIQ	N96MSN1402422A	95.00	140
ACIQ	N96MSN1402422A*D	95.00	140
ACIQ	N96VSN0401410B	96.00	40
ACIQ	N96VSN0401410B*D	95.00	40
ACIQ	N96VSN0401712B	96.70	40
ACIQ	N96VSN0401712B*D	95.00	40
ACIQ	N96VSN0601412B	95.00	60
ACIQ	N96VSN0601412B*D	95.00	60
ACIQ	N96VSN0601716B	97.00	60
ACIQ	N96VSN0601716B*D	95.00	60
ACIQ	N96VSN0801716B	97.00	80
ACIQ	N96VSN0801716B*D	95.00	80
ACIQ	N96VSN0802120B	97.00	80
ACIQ	N96VSN0802120B*D	95.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ACIQ	N96VSN1002120B	96.30	100
ACIQ	N96VSN1002120B*D	95.00	100
ACIQ	N96VSN1202422B	96.10	120
ACIQ	N96VSN1202422B*D	95.00	120
AC Pro	AGV96U060B3C	96.00	60
AC Pro	AGV96U080B3C	96.00	80
AC Pro	AGV96U080C4C	96.00	80
AC Pro	AGV96U100C5C	96.00	100
AC Pro	AGV96U100D5C	96.00	100
AC Pro	AGV96U120D5C	96.00	120
AC Pro	FURN-M-R2B60V12A	96.00	60
AC Pro	FURN-M-R2B80V12A	96.00	80
AC Pro	FURN-M-R2C100V20A	96.00	100
AC Pro	FURN-M-R2C80V16A	96.00	80
AC PRO	95G1UH040BE12X-*	95.00	40
AC PRO	95G1UH060BE12X-*	95.00	60
AC PRO	95G1UH080CE16X-*	95.00	80
AC PRO	95G1UH100CE20X-*	95.00	100
AC PRO	96G2UH030BE08-*	96.00	30
AC PRO	A97US2V040B12X-*-*	97.50	40
AC PRO	A97US2V060B12X-**	97.50	60
AC PRO	A97US2V080C16X-*-*	97.50	80
AC PRO	A97US2V080C20X-*-*	97.50	80
AIREASE	A95DF1E045B12**	95.00	44
AIREASE	A95DF1E070B16**	95.00	66
AIREASE	A95DF1E090C16**	95.00	88
AIREASE	A95DF1E110C20**	95.00	110
AIREASE	A95UH1E045B12**	95.00	44
AIREASE	A95UH1E070B12**	95.00	66
AIREASE	A95UH1E090C16**	95.00	88
AIREASE	A95UH1E110C20**	95.00	110
AIREASE	A95UH1E135D20**	95.00	132
AIREASE	A96DF1E045B12**	95.00	44
AIREASE	A96DF1E045B12S*	96.10	44
AIREASE	A96DF1E070B16**	96.10	66
AIREASE	A96DF1E070B16S*	96.10	66
AIREASE	A96DF1E090C16**	96.10	88
AIREASE	A96DF1E090C16S*	96.10	88
AIREASE	A96DF1E110C20**	96.00	110
AIREASE	A96DF1E110C20S*	96.00	110
AIREASE	A96DF2E045B12*-*	96.00	44
AIREASE	A96DF2E070B16*-*	96.00	66
AIREASE	A96DF2E090C16*-*	96.00	88
AIREASE	A96DF2E110C20*-*	96.00	110
AIREASE	A96DS2V045B12S-*	96.00	44
AIREASE	A96DS2V070B16S-*	96.00	66
AIREASE	A96DS2V090C20-*	96.00	88
AIREASE	A96DS2V090C20S-*	96.00	88
AIREASE	A96DS2V110C20-*	96.00	110
AIREASE	A96DS2V110C20S-*	96.00	110
AIREASE	A96UH1E030B12**	96.00	30

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AIREASE	A96UH1E030B12S*	96.00	30
AIREASE	A96UH1E045B12-**	96.60	44
AIREASE	A96UH1E045B12S*	96.60	44
AIREASE	A96UH1E070B12-**	96.10	66
AIREASE	A96UH1E070B12S*	96.10	66
AIREASE	A96UH1E090C16-**	96.30	88
AIREASE	A96UH1E090C16S*	96.30	88
AIREASE	A96UH1E110C20-**	96.40	110
AIREASE	A96UH1E110C20S*	96.40	110
AIREASE	A96UH1E135D20-**	96.00	132
AIREASE	A96UH1E135D20S*	96.00	132
AIREASE	A96UH2E030B08*-*	96.00	30
AIREASE	A96UH2E045B12*-*	96.00	44
AIREASE	A96UH2E070B12*-*	96.00	66
AIREASE	A96UH2E090C16*-*	96.00	88
AIREASE	A96US2V045B12S-*	96.00	44
AIREASE	A96US2V070B12S-*	96.00	66
AIREASE	A96US2V090C12S-*	96.00	88
AIREASE	A96US2V090C16*-*	96.00	88
AIREASE	A96US2V090C20-*	96.00	88
AIREASE	A96US2V090C20S-*	96.00	88
AIREASE	A96US2V110C16S-*	96.00	110
AIREASE	A96US2V110C20S-*	96.00	110
AIREASE	A96US2V135D20-*	96.00	132
AIREASE	A96US2V135D20S-*	96.00	132
AIREASE	A97DF2E045B12-**	97.00	44
AIREASE	A97DF2E045B12S*	97.00	44
AIREASE	A97DF2E070B16-**	97.00	66
AIREASE	A97DF2E070B16S*	97.00	66
AIREASE	A97DF2E090C16-**	97.00	88
AIREASE	A97DF2E090C16S*	97.00	88
AIREASE	A97DF2E110C20-**	97.00	110
AIREASE	A97DF2E110C20S*	97.00	110
AIREASE	A97DS2V045B12S-**-*	97.00	44
AIREASE	A97DS2V045B12S*	97.00	44
AIREASE	A97DS2V070B16S-**-*	97.00	66
AIREASE	A97DS2V070B16S*	97.00	66
AIREASE	A97DS2V090C20S-**-*	97.00	88
AIREASE	A97DS2V090C20S*	97.00	88
AIREASE	A97DS2V110C20S-**-*	97.00	110
AIREASE	A97DS2V110C20S*	97.00	110
AIREASE	A97DSMV070B12S-*	97.00	66
AIREASE	A97DSMV090C16S-*	97.00	88
AIREASE	A97DSMV090C20S-*	97.00	88
AIREASE	A97DSMV110C20S-*	97.00	110
AIREASE	A97UH2E030B08S-**	97.00	30
AIREASE	A97UH2E045B12-**	97.00	44
AIREASE	A97UH2E045B12S*	97.00	44
AIREASE	A97UH2E070B12-**	97.00	66
AIREASE	A97UH2E070B12S*	97.00	66
AIREASE	A97UH2E090C16-**	97.00	88

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AIREASE	A97UH2E090C16S*	97.00	88
AIREASE	A97UH2E110C20-**	97.00	110
AIREASE	A97UH2E110C20S*	97.00	110
AIREASE	A97US2V040B12X-*.*	97.50	40
AIREASE	A97US2V040B12X*	97.50	40
AIREASE	A97US2V045B12S-*.*	97.00	44
AIREASE	A97US2V045B12S*	97.00	44
AIREASE	A97US2V060B12X-**	97.50	60
AIREASE	A97US2V060B12X*	97.50	60
AIREASE	A97US2V070B12S-*.*	97.00	66
AIREASE	A97US2V070B12S*	97.00	66
AIREASE	A97US2V080C16X-*.*	97.50	80
AIREASE	A97US2V080C16X*	97.50	80
AIREASE	A97US2V080C20X-*	97.50	80
AIREASE	A97US2V080C20X-*.*	97.50	80
AIREASE	A97US2V080C20X*	97.50	80
AIREASE	A97US2V090C12S-*.*	97.00	88
AIREASE	A97US2V090C12S*	97.00	88
AIREASE	A97US2V090C16S-*.*	97.00	88
AIREASE	A97US2V090C16S*	97.00	88
AIREASE	A97US2V090C20S-*.*	97.00	88
AIREASE	A97US2V090C20S*	97.00	88
AIREASE	A97US2V110C16S-*.*	97.00	110
AIREASE	A97US2V110C16S*	97.00	110
AIREASE	A97US2V110C20S-*.*	97.00	110
AIREASE	A97US2V110C20S*	97.00	110
AIREASE	A97US2V135D20S-*.*	97.00	132
AIREASE	A97US2V135D20S*	97.00	132
AIREASE	A97USMV070B12S-*	97.00	66
AIREASE	A97USMV090C12S-*	97.00	88
AIREASE	A97USMV090C16S-*	97.00	88
AIREASE	A97USMV090C20S-*	97.00	88
AIREASE	A97USMV110C20S-*	97.00	110
AIREASE	A97USMV135D20S-*	97.00	132
AIREASE	A98USMV070B12S -*	98.00	66
AIREASE	A98USMV090C12S -*	98.00	88
AIREASE	A98USMV090C16S -*	98.00	88
AIREASE	A98USMV090C20S -*	98.00	88
AIREASE	A98USMV110C20S -*	98.00	110
AIREASE	A98USMV135D20S -*	98.00	132
AireForce	FG8SD-050U-T23A*	95.00	50
AireForce	FG8SD-100U-T35C*	95.00	100
AireForce	KG7SD-072D-T35C*	95.00	72
AIRQUEST	G95CSU0601716B	95.00	60
AIRQUEST	G95CSU0802120B	95.00	80
AIRQUEST	G95CSU1002122B	95.00	100
AIRQUEST	G96CTN0401410B	96.00	40
AIRQUEST	G96CTN0401410B*D	95.00	40
AIRQUEST	G96CTN0601714B	96.30	60
AIRQUEST	G96CTN0601714B*D	95.00	60
AIRQUEST	G96CTN0801714B	96.20	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AIRQUEST	G96CTN0801714B*D	95.00	80
AIRQUEST	G96CTN0802120B	96.70	80
AIRQUEST	G96CTN0802120B*D	95.00	80
AIRQUEST	G96CTN1002122B	96.10	100
AIRQUEST	G96CTN1002122B*D	95.00	100
AIRQUEST	G96CTN1202422B	96.50	120
AIRQUEST	G96CTN1202422B*D	95.00	120
AIRQUEST	G96VTN0401410B	96.00	40
AIRQUEST	G96VTN0401410B*D	95.00	40
AIRQUEST	G96VTN0401712B	96.00	40
AIRQUEST	G96VTN0401712B*D	95.00	40
AIRQUEST	G96VTN0601412B	95.00	60
AIRQUEST	G96VTN0601412B*D	95.00	60
AIRQUEST	G96VTN0601716B	96.30	60
AIRQUEST	G96VTN0601716B*D	95.00	60
AIRQUEST	G96VTN0801716B	96.20	80
AIRQUEST	G96VTN0801716B*D	95.00	80
AIRQUEST	G96VTN0802120B	96.70	80
AIRQUEST	G96VTN0802120B*D	95.00	80
AIRQUEST	G96VTN1002120B	96.10	100
AIRQUEST	G96VTN1002120B*D	95.00	100
AIRQUEST	G96VTN1002122B	96.20	100
AIRQUEST	G96VTN1002122B*D	95.00	100
AIRQUEST	G96VTN1202422B	96.70	120
AIRQUEST	G96VTN1202422B*D	95.00	120
AIRQUEST	G97CMN0601714B	97.00	60
AIRQUEST	G97CMN0601714B*D	95.00	60
AIRQUEST	G97CMN0602120B	98.00	61
AIRQUEST	G97CMN0602120B*D	96.70	61
AIRQUEST	G97CMN0801714B	97.00	80
AIRQUEST	G97CMN0801714B*D	95.00	80
AIRQUEST	G97CMN0802120B	97.00	80
AIRQUEST	G97CMN0802120B*D	95.00	80
AIRQUEST	G97CMN1002122B	97.00	100
AIRQUEST	G97CMN1002122B*D	95.00	100
AIRQUEST	G97CMN1202422B	97.00	120
AIRQUEST	G97CMN1202422B*D	95.00	120
AIRQUEST	G97CTN0601716A	97.00	60
AIRQUEST	G97CTN0601716A*D	95.00	60
AIRQUEST	G97CTN0601716A*H	96.30	60
AIRQUEST	G97CTN0801716A	97.00	80
AIRQUEST	G97CTN0801716A*D	95.00	80
AIRQUEST	G97CTN0801716A*H	96.20	80
AIRQUEST	G97CTN0802120A	97.00	80
AIRQUEST	G97CTN0802120A*D	95.00	80
AIRQUEST	G97CTN0802120A*H	96.70	80
AIRQUEST	G97CTN1002122A	97.00	100
AIRQUEST	G97CTN1002122A*D	95.00	100
AIRQUEST	G97CTN1002122A*H	96.10	100
AIRQUEST	G97CTN1202422A	97.00	120
AIRQUEST	G97CTN1202422A*D	95.00	120

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AIRQUEST	G97CTN1202422A*H	96.50	120
AIRQUEST	G97VTN0601716A	97.00	60
AIRQUEST	G97VTN0601716A*D	95.00	60
AIRQUEST	G97VTN0601716A*H	96.30	60
AIRQUEST	G97VTN0801716A	97.00	80
AIRQUEST	G97VTN0801716A*D	95.00	80
AIRQUEST	G97VTN0801716A*H	96.20	80
AIRQUEST	G97VTN0802120A	97.00	80
AIRQUEST	G97VTN0802120A*D	95.00	80
AIRQUEST	G97VTN0802120A*H	96.70	80
AIRQUEST	G97VTN1002120A	97.00	100
AIRQUEST	G97VTN1002120A*D	95.00	100
AIRQUEST	G97VTN1002120A*H	96.10	100
AIRQUEST	G97VTN1002122A	97.00	100
AIRQUEST	G97VTN1002122A*D	95.00	100
AIRQUEST	G97VTN1002122A*H	96.20	100
AIRQUEST	G97VTN1202422A	97.00	120
AIRQUEST	G97VTN1202422A*D	95.00	120
AIRQUEST	G97VTN1202422A*H	96.70	120
AIRQUEST	N95MSU0401712A	95.00	40
AIRQUEST	N95MSU0601716A	95.00	60
AIRQUEST	N95MSU0802120A	95.00	80
AIRQUEST	N95MSU1002120A	95.00	100
AIRQUEST	N95MSU1002122A	95.00	100
AIRQUEST	N96MSN0261410A	96.00	26
AIRQUEST	N96MSN0261410A*D	95.00	26
AIRQUEST	N96MSN0401410A	96.00	40
AIRQUEST	N96MSN0401410A*	96.00	40
AIRQUEST	N96MSN0401410A**D	95.00	40
AIRQUEST	N96MSN0401410A*D	95.00	40
AIRQUEST	N96MSN0401712A	96.70	40
AIRQUEST	N96MSN0401712A*	96.70	40
AIRQUEST	N96MSN0401712A**D	95.00	40
AIRQUEST	N96MSN0401712A*D	95.00	40
AIRQUEST	N96MSN0601412A	95.00	60
AIRQUEST	N96MSN0601412A*	95.00	60
AIRQUEST	N96MSN0601412A**D	95.00	60
AIRQUEST	N96MSN0601412A*D	95.00	60
AIRQUEST	N96MSN0601716A	97.00	60
AIRQUEST	N96MSN0601716A*	97.00	60
AIRQUEST	N96MSN0601716A**D	95.00	60
AIRQUEST	N96MSN0601716A*D	95.00	60
AIRQUEST	N96MSN0801716A	97.00	80
AIRQUEST	N96MSN0801716A*	97.00	80
AIRQUEST	N96MSN0801716A**D	95.00	80
AIRQUEST	N96MSN0801716A*D	95.00	80
AIRQUEST	N96MSN0802120A	97.00	80
AIRQUEST	N96MSN0802120A*	97.00	80
AIRQUEST	N96MSN0802120A**D	95.00	80
AIRQUEST	N96MSN0802120A*D	95.00	80
AIRQUEST	N96MSN1002120A	96.30	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AIRQUEST	N96MSN1002120A*	96.30	100
AIRQUEST	N96MSN1002120A**D	95.00	100
AIRQUEST	N96MSN1002120A*D	95.00	100
AIRQUEST	N96MSN1002122A	96.30	100
AIRQUEST	N96MSN1002122A*	96.30	100
AIRQUEST	N96MSN1002122A**D	95.00	100
AIRQUEST	N96MSN1002122A*D	95.00	100
AIRQUEST	N96MSN1202422A	96.10	120
AIRQUEST	N96MSN1202422A*	96.10	120
AIRQUEST	N96MSN1202422A**D	95.00	120
AIRQUEST	N96MSN1202422A*D	95.00	120
AIRQUEST	N96MSN1402422A	95.00	140
AIRQUEST	N96MSN1402422A*D	95.00	140
AIRQUEST	N96VSN0401410B	96.00	40
AIRQUEST	N96VSN0401410B*D	95.00	40
AIRQUEST	N96VSN0401712B	96.70	40
AIRQUEST	N96VSN0401712B*D	95.00	40
AIRQUEST	N96VSN0601412B	95.00	60
AIRQUEST	N96VSN0601412B*D	95.00	60
AIRQUEST	N96VSN0601716B	97.00	60
AIRQUEST	N96VSN0601716B*D	95.00	60
AIRQUEST	N96VSN0801716B	97.00	80
AIRQUEST	N96VSN0801716B*D	95.00	80
AIRQUEST	N96VSN0802120B	97.00	80
AIRQUEST	N96VSN0802120B*D	95.00	80
AIRQUEST	N96VSN1002120B	96.30	100
AIRQUEST	N96VSN1002120B*D	95.00	100
AIRQUEST	N96VSN1202422B	96.10	120
AIRQUEST	N96VSN1202422B*D	95.00	120
AIRTEMP	CMF95-072T-PG2	95.00	72
AIRTEMP	MG2R-045F1A*M*	95.00	45
AIRTEMP	MG2R-045T1A*M*	95.00	45
AIRTEMP	MG2R-060F1A*M*	95.00	60
AIRTEMP	MG2R-060T1A*M*	95.00	60
AIRTEMP	MG2R-072F1A*M*	95.00	72
AIRTEMP	MG2R-072T1A*M*	95.00	72
AIRTEMP	MG2R-B045F1A*M*	95.00	45
AIRTEMP	MG2R-B045T1A*M*	95.00	45
AIRTEMP	MG2R-B060F1A*M*	95.00	60
AIRTEMP	MG2R-B060T1A*M*	95.00	60
AIRTEMP	MG2R-B072F1A*M*	95.00	72
AIRTEMP	MG2R-B072T1A*M*	95.00	72
AIRTEMP	MG2S-045F2ABM*	96.00	45
AIRTEMP	MG2S-045T2ABM*	96.00	45
AIRTEMP	MG2S-060F2ABM*	96.00	60
AIRTEMP	MG2S-060T2ABM*	96.00	60
AIRTEMP	MG2S-072F2ABM*	96.00	72
AIRTEMP	MG2S-072T2ABM*	96.00	72
AIRTEMP	MG2S-B045F2ABM*	96.00	45
AIRTEMP	MG2S-B045T2ABM*	96.00	45
AIRTEMP	MG2S-B060F2ABM*	96.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AIRTEMP	MG2S-B060T2ABM*	96.00	60
AIRTEMP	MG2S-B072F2ABM*	96.00	72
AIRTEMP	MG2S-B072T2ABM*	96.00	72
AIRTEMP	MG3S-080T2AACP	96.00	80
AIRTEMP	MG3S-080T2*ACP	96.00	80
AIRTEMP	VG7SD-038D-T24BP	95.00	38
AIRTEMP	VG7SD-054D-T24BP	95.00	54
AIRTEMP	VG7SD-072D-T35C1	95.00	72
AIRTEMP	VG7SD-072D-T35CP	95.00	72
AIRTEMP	VG7SD-090D-T35CP	95.00	85
AIRTEMP	VG7SD-108D-T45DP	95.00	108
AIRTEMP	VG7TC-060D-E24BP	95.00	60
AIRTEMP	VG7TC-080D-E35CP	95.00	80
AIRTEMP	VG7TC-100D-E35CP	95.00	100
AIRTEMP	VG7TC-120D-E45DP	95.00	120
AIRTEMP	VG7TE-035D-E23AP	96.00	35
AIRTEMP	VG7TE-060D-E24BP	96.00	60
AIRTEMP	VG7TE-060D-V24BP	96.00	60
AIRTEMP	VG7TE-080D-E35CP	96.00	80
AIRTEMP	VG7TE-080D-V35CP	96.00	80
AIRTEMP	VG7TE-100D-E35CP	96.00	100
AIRTEMP	VG7TE-100D-V35CP	96.00	100
AIRTEMP	VG7TE-115D-E45DP	96.00	115
AIRTEMP	VG7TE-115D-V45DP	96.00	115
AIRTEMP	VG7TN-060D-E24BP	96.00	60
AIRTEMP	VG7TN-080D-E35CP	96.00	80
AIRTEMP	VG7TN-100D-E35CP	96.00	100
AIRTEMP	VG7TN-115D-E45DP	96.00	115
AIRTEMP	VG8SD-050U-T23A*	95.00	50
AIRTEMP	VG8SD-070U-T24B*	95.00	70
AIRTEMP	VG8SD-100U-T35C*	95.00	100
ALLIED	95G1UH040BE12X-*	95.00	40
ALLIED	95G1UH060BE12X-*	95.00	60
ALLIED	95G1UH080CE16X-*	95.00	80
ALLIED	95G1UH100CE20X-*	95.00	100
ALLIED	96G2UH030BE08-*	96.00	30
ALLIED	A96US2V110C20S-*	96.00	110
ALLIED	A97US2V040B12X-*.*	97.50	40
ALLIED	A97US2V060B12X-**	97.50	60
ALLIED	A97US2V080C16X-*.*	97.50	80
ALLIED	A97US2V080C20X-*.*	97.50	80
Alpine	BG962UH070BV12-*	96.00	66
Alpine	BG962UH090CV12-*	96.00	88
Alpine	BG962UH090CV20-*	96.00	88
Alpine	BG962UH110CV20-*	96.00	110
AMANA	AC9C960403BN	96.10	40
AMANA	AC9C960603BN	96.10	60
AMANA	AC9C960803BN	96.10	80
AMANA	AC9C961005CN	96.10	100
AMANA	AC9S960403BN	96.10	40
AMANA	AC9S960603BN	96.10	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AMANA	AC9S960804CN	96.10	80
AMANA	AC9S961005CN	95.00	100
AMANA	AC9S961205DN	96.10	120
AMANA	ACVC960403BN	96.10	40
AMANA	ACVC960603BN	96.10	60
AMANA	ACVC960804CN	96.10	80
AMANA	ACVC961005CN	96.10	100
AMANA	ACVC961205DN	96.10	120
AMANA	ACVM970603BN	97.00	60
AMANA	ACVM970803BN	97.00	80
AMANA	ACVM970804CN	97.00	80
AMANA	ACVM971005CN	97.00	100
AMANA	AD9S960403BN	96.10	40
AMANA	AD9S960603BN	96.10	60
AMANA	AD9S960804CN	96.10	80
AMANA	AD9S961005CN	95.00	100
AMANA	AD9S961205DN	96.10	120
AMANA	AD9T960403BN	96.10	40
AMANA	AD9T960603BN	96.10	60
AMANA	AD9T960803BN	96.10	80
AMANA	AD9T961005CN	96.10	100
AMANA	ADVM970603BN	97.00	60
AMANA	ADVM970803BN	97.00	80
AMANA	ADVM970804CN	97.00	80
AMANA	ADVM971005CN	97.00	100
AMANA	ADVT960403BN	96.10	40
AMANA	ADVT960603BN	96.10	60
AMANA	ADVT960804CN	96.10	80
AMANA	ADVT961005CN	96.10	100
AMANA	ADVT961205DN	96.10	120
AMANA	AM9C960303AN	96.10	30
AMANA	AM9C960403AN	96.10	40
AMANA	AM9C960603AN	96.10	60
AMANA	AM9C960603BN	96.10	60
AMANA	AM9C960803BN	96.10	80
AMANA	AM9C960804CN	96.10	80
AMANA	AM9C961004CN	96.10	100
AMANA	AM9C961005CN	96.10	100
AMANA	AM9C961205DN	96.10	120
AMANA	AM9S960403AN	96.10	40
AMANA	AM9S960403BU	96.10	40
AMANA	AM9S960603BN	96.10	60
AMANA	AM9S960603BU	96.10	60
AMANA	AM9S960803BN	96.10	80
AMANA	AM9S960804CN	96.10	80
AMANA	AM9S960805CN	96.10	80
AMANA	AM9S960805CU	96.10	80
AMANA	AM9S961005CN	96.10	100
AMANA	AM9S961205DN	96.10	120
AMANA	AMVC960403BN	96.10	40
AMANA	AMVC960603BN	96.10	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AMANA	AMVC960803BN	96.10	80
AMANA	AMVC960804CN	96.10	80
AMANA	AMVC961005CN	96.10	100
AMANA	AMVC961205DN	96.10	120
AMANA	AMVM970603BN	97.00	60
AMANA	AMVM970803BN	97.00	80
AMANA	AMVM970804CN	97.00	80
AMANA	AMVM971005CN	97.00	100
AMANA	AMVM971205DN	97.00	120
AMANA	AMVS960603BU	96.10	60
AMANA	AMVS960805CU	96.10	80
AMANA	AR9S960403AN	97.00	40
AMANA	AR9S960403BU	97.00	40
AMANA	AR9S960603BN	97.00	60
AMANA	AR9S960603BU	97.00	60
AMANA	AR9S960803BN	96.10	80
AMANA	AR9S960804CN	97.00	80
AMANA	AR9S960805CN	97.00	80
AMANA	AR9S960805CU	97.00	80
AMANA	AR9S961005CN	96.10	100
AMANA	AR9S961205DN	96.10	120
AMANA	AR9T960303AN	96.10	30
AMANA	AR9T960403AN	96.10	40
AMANA	AR9T960603AN	96.10	60
AMANA	AR9T960603BN	96.10	60
AMANA	AR9T960803BN	96.10	80
AMANA	AR9T960804CN	96.10	80
AMANA	AR9T961004CN	96.10	100
AMANA	AR9T961005CN	96.10	100
AMANA	AR9T961205DN	96.10	120
AMANA	ARVM970603BN	97.00	60
AMANA	ARVM970803BN	97.00	80
AMANA	ARVM970804CN	97.00	80
AMANA	ARVM971005CN	97.00	100
AMANA	ARVM971205DN	97.00	120
AMANA	ARVS960603BU	96.10	60
AMANA	ARVS960805CU	96.10	80
AMANA	ARVT960403BN	96.10	40
AMANA	ARVT960603BN	96.10	60
AMANA	ARVT960803BN	96.10	80
AMANA	ARVT960804CN	96.10	80
AMANA	ARVT961005CN	96.10	100
AMANA	ARVT961005DN	96.10	100
AMANA	ARVT961205DN	96.10	120
AMERICAN STANDARD	ADHMB060BCV3VB*	95.00	60
AMERICAN STANDARD	ADHMB060CCV3V**	95.00	60
AMERICAN STANDARD	ADHMB080ACV3VB*	96.00	80
AMERICAN STANDARD	ADHMB080CCV3V**	96.00	80
AMERICAN STANDARD	ADHMC100ACV4VB*	96.00	100
AMERICAN STANDARD	ADHMC100CCV4V**	96.00	100
AMERICAN STANDARD	ADHMD120BCV5VB*	95.00	120

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AMERICAN STANDARD	ADHMD120CCV5V**	95.00	120
AMERICAN STANDARD	AUHMB060ACV3V**	97.30	60
AMERICAN STANDARD	AUHMB060ACV3V**-H	96.50	60
AMERICAN STANDARD	AUHMB060CCV3V**	97.30	60
AMERICAN STANDARD	AUHMB060CCV3V**-H	96.50	60
AMERICAN STANDARD	AUHMB080ACV3V**	97.00	80
AMERICAN STANDARD	AUHMB080ACV3V**-H	96.20	80
AMERICAN STANDARD	AUHMB080CCV3V**	97.00	80
AMERICAN STANDARD	AUHMB080CCV3V**-H	96.20	80
AMERICAN STANDARD	AUHMC100ACV4V**	96.00	100
AMERICAN STANDARD	AUHMC100ACV4V**-H	95.20	100
AMERICAN STANDARD	AUHMC100CCV4V**	96.00	100
AMERICAN STANDARD	AUHMC100CCV4V**-H	95.20	100
AMERICAN STANDARD	AUHMD120ACV5V**	97.00	120
AMERICAN STANDARD	AUHMD120ACV5V**-H	96.20	120
AMERICAN STANDARD	AUHMD120CCV5V**	97.00	120
AMERICAN STANDARD	AUHMD120CCV5V**-H	96.20	120
AMERICAN STANDARD	L9X1A050U3VSAAA	95.00	50
AMERICAN STANDARD	L9X1A050U3VSABA	95.00	50
AMERICAN STANDARD	L9X1B070U4VSA*A	95.00	70
AMERICAN STANDARD	L9X1C100U5VSAAA	95.00	100
AMERICAN STANDARD	L9X1C100U5VSABA	95.00	100
AMERICAN STANDARD	S9V2B040D3PS***	96.00	40
AMERICAN STANDARD	S9V2B040D3VS***	97.00	40
AMERICAN STANDARD	S9V2B040U3PS***	96.00	40
AMERICAN STANDARD	S9V2B040U3VS***	97.00	40
AMERICAN STANDARD	S9V2B060D3PS***	96.00	60
AMERICAN STANDARD	S9V2B060D3VS***	97.00	60
AMERICAN STANDARD	S9V2B060U3VS***	97.00	60
AMERICAN STANDARD	S9V2B060U4PS***	96.00	60
AMERICAN STANDARD	S9V2B060U4VS***	97.00	60
AMERICAN STANDARD	S9V2B080D4PS***	96.00	80
AMERICAN STANDARD	S9V2B080D4VS***	97.00	80
AMERICAN STANDARD	S9V2B080U4PS***	96.00	80
AMERICAN STANDARD	S9V2B080U4VS***	97.00	80
AMERICAN STANDARD	S9V2C080U5PS***	96.00	80
AMERICAN STANDARD	S9V2C080U5VS***	97.00	80
AMERICAN STANDARD	S9V2C100D4VS***	97.00	100
AMERICAN STANDARD	S9V2C100D5PS***	96.00	100
AMERICAN STANDARD	S9V2C100D5VS***	97.00	100
AMERICAN STANDARD	S9V2C100U4VS***	97.00	100
AMERICAN STANDARD	S9V2C100U5PS***	96.00	100
AMERICAN STANDARD	S9V2C100U5VS***	97.00	100
AMERICAN STANDARD	S9V2D120D5PS***	96.00	120
AMERICAN STANDARD	S9V2D120D5VS***	97.00	120
AMERICAN STANDARD	S9V2D120U5PS***	96.00	120
AMERICAN STANDARD	S9V2D120U5VS***	97.00	120
AMERICAN STANDARD	S9X1B040D3PSB**	96.00	40
AMERICAN STANDARD	S9X1B040U3PSB**	96.00	40
AMERICAN STANDARD	S9X1B060D3PSB**	96.00	60
AMERICAN STANDARD	S9X1B060U4PSB**	96.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
AMERICAN STANDARD	S9X1B080D4PSB**	95.00	80
AMERICAN STANDARD	S9X1B080U4PSB**	96.00	80
AMERICAN STANDARD	S9X1C080U5PSB**	96.00	80
AMERICAN STANDARD	S9X1C100D5PSB**	96.00	100
AMERICAN STANDARD	S9X1C100U5PSB**	95.00	100
AMERICAN STANDARD	S9X1D120D5PSB**	95.00	120
AMERICAN STANDARD	S9X1D120U5PSB**	95.00	120
AMERICAN STANDARD	S9X2B040D3PSB**	96.00	40
AMERICAN STANDARD	S9X2B040U3PSB**	96.00	40
AMERICAN STANDARD	S9X2B060D3PSB**	95.00	60
AMERICAN STANDARD	S9X2B060U4PSB**	96.00	60
AMERICAN STANDARD	S9X2B080D4PSB**	96.00	80
AMERICAN STANDARD	S9X2B080U4PSB**	96.00	80
AMERICAN STANDARD	S9X2C080U5PSB**	95.00	80
AMERICAN STANDARD	S9X2C100D5PSB**	95.00	100
AMERICAN STANDARD	S9X2C100U5PSB**	96.00	100
AMERICAN STANDARD	S9X2D120D5PSB**	96.00	120
AMERICAN STANDARD	S9X2D120U5PSB**	96.00	120
AMERISTAR	A951X040BD3S***	96.00	40
AMERISTAR	A951X040BU3S***	96.00	40
AMERISTAR	A951X060BD3S***	96.00	60
AMERISTAR	A951X060BU4S***	96.00	60
AMERISTAR	A951X080BD4S***	95.00	80
AMERISTAR	A951X080BU4S***	96.00	80
AMERISTAR	A951X080CU5S***	96.00	80
AMERISTAR	A951X100CD5S***	96.00	100
AMERISTAR	A951X100CU5S***	95.00	100
AMERISTAR	A951X120DD5S***	95.00	120
AMERISTAR	A951X120DU5S***	95.00	120
AMERISTAR	A952V040BD3S***	96.00	40
AMERISTAR	A952V040BU3S***	96.00	40
AMERISTAR	A952V060BD3S***	96.00	60
AMERISTAR	A952V060BU4S***	96.00	60
AMERISTAR	A952V080BD4S***	96.00	80
AMERISTAR	A952V080BU4S***	96.00	80
AMERISTAR	A952V080CU5S***	96.00	80
AMERISTAR	A952V100CD5S***	96.00	100
AMERISTAR	A952V100CU5S***	96.00	100
AMERISTAR	A952V120DD5S***	96.00	120
AMERISTAR	A952V120DU5S***	96.00	120
ARCOAIRE	F95CSU0601716B	95.00	60
ARCOAIRE	F95CSU0802120B	95.00	80
ARCOAIRE	F95CSU1002122B	95.00	100
ARCOAIRE	F96CTN0401410B	96.00	40
ARCOAIRE	F96CTN0401410B*D	95.00	40
ARCOAIRE	F96CTN0601714B	96.30	60
ARCOAIRE	F96CTN0601714B*D	95.00	60
ARCOAIRE	F96CTN0801714B	96.20	80
ARCOAIRE	F96CTN0801714B*D	95.00	80
ARCOAIRE	F96CTN0802120B	96.70	80
ARCOAIRE	F96CTN0802120B*D	95.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ARCOAIRE	F96CTN1002122B	96.10	100
ARCOAIRE	F96CTN1002122B*D	95.00	100
ARCOAIRE	F96CTN1202422B	96.50	120
ARCOAIRE	F96CTN1202422B*D	95.00	120
ARCOAIRE	F96VTN0401410B	96.00	40
ARCOAIRE	F96VTN0401410B*D	95.00	40
ARCOAIRE	F96VTN0401712B	96.00	40
ARCOAIRE	F96VTN0401712B*D	95.00	40
ARCOAIRE	F96VTN0601412B	95.00	60
ARCOAIRE	F96VTN0601412B*D	95.00	60
ARCOAIRE	F96VTN0601716B	96.30	60
ARCOAIRE	F96VTN0601716B*D	95.00	60
ARCOAIRE	F96VTN0801716B	96.20	80
ARCOAIRE	F96VTN0801716B*D	95.00	80
ARCOAIRE	F96VTN0802120B	96.70	80
ARCOAIRE	F96VTN0802120B*D	95.00	80
ARCOAIRE	F96VTN1002120B	96.10	100
ARCOAIRE	F96VTN1002120B*D	95.00	100
ARCOAIRE	F96VTN1002122B	96.20	100
ARCOAIRE	F96VTN1002122B*D	95.00	100
ARCOAIRE	F96VTN1202422B	96.70	120
ARCOAIRE	F96VTN1202422B*D	95.00	120
ARCOAIRE	F97CMN0601714B	97.00	60
ARCOAIRE	F97CMN0601714B*D	95.00	60
ARCOAIRE	F97CMN0801714B	97.00	80
ARCOAIRE	F97CMN0801714B*D	95.00	80
ARCOAIRE	F97CMN0802120B	97.00	80
ARCOAIRE	F97CMN0802120B*D	95.00	80
ARCOAIRE	F97CMN1002122B	97.00	100
ARCOAIRE	F97CMN1002122B*D	95.00	100
ARCOAIRE	F97CMN1202422B	97.00	120
ARCOAIRE	F97CMN1202422B*D	95.00	120
ARCOAIRE	F97CTN0601716A	97.00	60
ARCOAIRE	F97CTN0601716A*D	95.00	60
ARCOAIRE	F97CTN0601716A*H	96.30	60
ARCOAIRE	F97CTN0801716A	97.00	80
ARCOAIRE	F97CTN0801716A*D	95.00	80
ARCOAIRE	F97CTN0801716A*H	96.20	80
ARCOAIRE	F97CTN0802120A	97.00	80
ARCOAIRE	F97CTN0802120A*D	95.00	80
ARCOAIRE	F97CTN0802120A*H	96.70	80
ARCOAIRE	F97CTN1002122A	97.00	100
ARCOAIRE	F97CTN1002122A*D	95.00	100
ARCOAIRE	F97CTN1002122A*H	96.10	100
ARCOAIRE	F97CTN1202422A	97.00	120
ARCOAIRE	F97CTN1202422A*D	95.00	120
ARCOAIRE	F97CTN1202422A*H	96.50	120
ARCOAIRE	F97VTN0601716A	97.00	60
ARCOAIRE	F97VTN0601716A*D	95.00	60
ARCOAIRE	F97VTN0601716A*H	96.30	60
ARCOAIRE	F97VTN0801716A	97.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ARCOAIRE	F97VTN0801716A*D	95.00	80
ARCOAIRE	F97VTN0801716A*H	96.20	80
ARCOAIRE	F97VTN0802120A	97.00	80
ARCOAIRE	F97VTN0802120A*D	95.00	80
ARCOAIRE	F97VTN0802120A*H	96.70	80
ARCOAIRE	F97VTN1002120A	97.00	100
ARCOAIRE	F97VTN1002120A*D	95.00	100
ARCOAIRE	F97VTN1002120A*H	96.10	100
ARCOAIRE	F97VTN1002122A	97.00	100
ARCOAIRE	F97VTN1002122A*D	95.00	100
ARCOAIRE	F97VTN1002122A*H	96.20	100
ARCOAIRE	F97VTN1202422A	97.00	120
ARCOAIRE	F97VTN1202422A*D	95.00	120
ARCOAIRE	F97VTN1202422A*H	96.70	120
ARCOAIRE	N95MSU0401712A	95.00	40
ARCOAIRE	N95MSU0601716A	95.00	60
ARCOAIRE	N95MSU0802120A	95.00	80
ARCOAIRE	N95MSU1002120A	95.00	100
ARCOAIRE	N95MSU1002122A	95.00	100
ARCOAIRE	N96MSN0261410A	96.00	26
ARCOAIRE	N96MSN0261410A*D	95.00	26
ARCOAIRE	N96MSN0401410A	96.00	40
ARCOAIRE	N96MSN0401410A*	96.00	40
ARCOAIRE	N96MSN0401410A**D	95.00	40
ARCOAIRE	N96MSN0401410A*D	95.00	40
ARCOAIRE	N96MSN0401712A	96.70	40
ARCOAIRE	N96MSN0401712A*	96.70	40
ARCOAIRE	N96MSN0401712A**D	95.00	40
ARCOAIRE	N96MSN0401712A*D	95.00	40
ARCOAIRE	N96MSN0601412A	95.00	60
ARCOAIRE	N96MSN0601412A*	95.00	60
ARCOAIRE	N96MSN0601412A**D	95.00	60
ARCOAIRE	N96MSN0601412A*D	95.00	60
ARCOAIRE	N96MSN0601716A	97.00	60
ARCOAIRE	N96MSN0601716A*	97.00	60
ARCOAIRE	N96MSN0601716A**D	95.00	60
ARCOAIRE	N96MSN0601716A*D	95.00	60
ARCOAIRE	N96MSN0801716A	97.00	80
ARCOAIRE	N96MSN0801716A*	97.00	80
ARCOAIRE	N96MSN0801716A**D	95.00	80
ARCOAIRE	N96MSN0801716A*D	95.00	80
ARCOAIRE	N96MSN0802120A	97.00	80
ARCOAIRE	N96MSN0802120A*	97.00	80
ARCOAIRE	N96MSN0802120A**D	95.00	80
ARCOAIRE	N96MSN0802120A*D	95.00	80
ARCOAIRE	N96MSN1002120A	96.30	100
ARCOAIRE	N96MSN1002120A*	96.30	100
ARCOAIRE	N96MSN1002120A**D	95.00	100
ARCOAIRE	N96MSN1002120A*D	95.00	100
ARCOAIRE	N96MSN1002122A	96.30	100
ARCOAIRE	N96MSN1002122A*	96.30	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ARCOAIRE	N96MSN1002122A**D	95.00	100
ARCOAIRE	N96MSN1002122A*D	95.00	100
ARCOAIRE	N96MSN1202422A	96.10	120
ARCOAIRE	N96MSN1202422A*	96.10	120
ARCOAIRE	N96MSN1202422A**D	95.00	120
ARCOAIRE	N96MSN1202422A*D	95.00	120
ARCOAIRE	N96MSN1402422A	95.00	140
ARCOAIRE	N96MSN1402422A*D	95.00	140
ARCOAIRE	N96VSN0401410B	96.00	40
ARCOAIRE	N96VSN0401410B*D	95.00	40
ARCOAIRE	N96VSN0401712B	96.70	40
ARCOAIRE	N96VSN0401712B*D	95.00	40
ARCOAIRE	N96VSN0601412B	95.00	60
ARCOAIRE	N96VSN0601412B*D	95.00	60
ARCOAIRE	N96VSN0601716B	97.00	60
ARCOAIRE	N96VSN0601716B*D	95.00	60
ARCOAIRE	N96VSN0801716B	97.00	80
ARCOAIRE	N96VSN0801716B*D	95.00	80
ARCOAIRE	N96VSN0802120B	97.00	80
ARCOAIRE	N96VSN0802120B*D	95.00	80
ARCOAIRE	N96VSN1002120B	96.30	100
ARCOAIRE	N96VSN1002120B*D	95.00	100
ARCOAIRE	N96VSN1202422B	96.10	120
ARCOAIRE	N96VSN1202422B*D	95.00	120
ARMSTRONG AIR	96G1UH060BE12X-*	95.00	60
ARMSTRONG AIR	A95DF1E045B12*-**	95.00	44
ARMSTRONG AIR	A95DF1E070B16*-**	95.00	66
ARMSTRONG AIR	A95DF1E090C16*-**	95.00	88
ARMSTRONG AIR	A95DF1E110C20*-**	95.00	110
ARMSTRONG AIR	A95UH1E045B12*-**	95.00	44
ARMSTRONG AIR	A95UH1E070B12*-**	95.00	66
ARMSTRONG AIR	A95UH1E090C16*-**	95.00	88
ARMSTRONG AIR	A95UH1E110C20*-**	95.00	110
ARMSTRONG AIR	A95UH1E135D20*-**	95.00	132
ARMSTRONG AIR	A96DF1E045B12**-*	95.00	44
ARMSTRONG AIR	A96DF1E045B12S*	96.10	44
ARMSTRONG AIR	A96DF1E070B16**-*	96.10	66
ARMSTRONG AIR	A96DF1E070B16S*	96.10	66
ARMSTRONG AIR	A96DF1E090C16**-*	96.10	88
ARMSTRONG AIR	A96DF1E090C16S*	96.10	88
ARMSTRONG AIR	A96DF1E110C20**-*	96.00	110
ARMSTRONG AIR	A96DF1E110C20S*	96.00	110
ARMSTRONG AIR	A96DF2E045B12*-*	96.00	44
ARMSTRONG AIR	A96DF2E070B16*-*	96.00	66
ARMSTRONG AIR	A96DF2E090C16*-*	96.00	88
ARMSTRONG AIR	A96DF2E110C20*-*	96.00	110
ARMSTRONG AIR	A96DS2V045B12S-*	96.00	44
ARMSTRONG AIR	A96DS2V070B16S-*	96.00	66
ARMSTRONG AIR	A96DS2V090C20-*	96.00	88
ARMSTRONG AIR	A96DS2V090C20S-*	96.00	88
ARMSTRONG AIR	A96DS2V110C20-*	96.00	110

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ARMSTRONG AIR	A96DS2V110C20S-*	96.00	110
ARMSTRONG AIR	A96UH1E030B12-**	96.00	30
ARMSTRONG AIR	A96UH1E030B12S*	96.00	30
ARMSTRONG AIR	A96UH1E045B12-**	96.60	44
ARMSTRONG AIR	A96UH1E045B12S*	96.60	44
ARMSTRONG AIR	A96UH1E070B12-**	96.10	66
ARMSTRONG AIR	A96UH1E070B12S*	96.10	66
ARMSTRONG AIR	A96UH1E090C16-**	96.30	88
ARMSTRONG AIR	A96UH1E090C16S*	96.30	88
ARMSTRONG AIR	A96UH1E110C20-**	96.40	110
ARMSTRONG AIR	A96UH1E110C20S*	96.40	110
ARMSTRONG AIR	A96UH1E135D20-**	96.00	132
ARMSTRONG AIR	A96UH1E135D20S*	96.00	132
ARMSTRONG AIR	A96UH2E030B08*-*	96.00	30
ARMSTRONG AIR	A96UH2E045B12*-*	96.00	44
ARMSTRONG AIR	A96UH2E070B12*-*	96.00	66
ARMSTRONG AIR	A96UH2E090C16*-*	96.00	88
ARMSTRONG AIR	A96US2V045B12S-*	96.00	44
ARMSTRONG AIR	A96US2V070B12S-*	96.00	66
ARMSTRONG AIR	A96US2V090C12S-*	96.00	88
ARMSTRONG AIR	A96US2V090C16*-*	96.00	88
ARMSTRONG AIR	A96US2V090C20-*	96.00	88
ARMSTRONG AIR	A96US2V090C20S-*	96.00	88
ARMSTRONG AIR	A96US2V110C16S-*	96.00	110
ARMSTRONG AIR	A96US2V110C20S-*	96.00	110
ARMSTRONG AIR	A96US2V135D20-*	96.00	132
ARMSTRONG AIR	A96US2V135D20S-*	96.00	132
ARMSTRONG AIR	A97DF2E045B12-**	97.00	44
ARMSTRONG AIR	A97DF2E045B12S*	97.00	44
ARMSTRONG AIR	A97DF2E070B16-**	97.00	66
ARMSTRONG AIR	A97DF2E070B16S*	97.00	66
ARMSTRONG AIR	A97DF2E090C16-**	97.00	88
ARMSTRONG AIR	A97DF2E090C16S*	97.00	88
ARMSTRONG AIR	A97DF2E110C20-**	97.00	110
ARMSTRONG AIR	A97DF2E110C20S*	97.00	110
ARMSTRONG AIR	A97DS2V045B12S-*-*	97.00	44
ARMSTRONG AIR	A97DS2V045B12S*	97.00	44
ARMSTRONG AIR	A97DS2V070B16S-*-*	97.00	66
ARMSTRONG AIR	A97DS2V070B16S*	97.00	66
ARMSTRONG AIR	A97DS2V090C20S-*-*	97.00	88
ARMSTRONG AIR	A97DS2V090C20S*	97.00	88
ARMSTRONG AIR	A97DS2V110C20S-*-*	97.00	110
ARMSTRONG AIR	A97DS2V110C20S*	97.00	110
ARMSTRONG AIR	A97DSMV070B12S-*	97.00	66
ARMSTRONG AIR	A97DSMV090C16S-*	97.00	88
ARMSTRONG AIR	A97DSMV090C20S-*	97.00	88
ARMSTRONG AIR	A97DSMV110C20S-*	97.00	110
ARMSTRONG AIR	A97UH2E030B08S-**	97.00	30
ARMSTRONG AIR	A97UH2E045B12-**	97.00	44
ARMSTRONG AIR	A97UH2E045B12S*	97.00	44
ARMSTRONG AIR	A97UH2E070B12-**	97.00	66

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ARMSTRONG AIR	A97UH2E070B12S*	97.00	66
ARMSTRONG AIR	A97UH2E090C16-**	97.00	88
ARMSTRONG AIR	A97UH2E090C16S*	97.00	88
ARMSTRONG AIR	A97UH2E110C20-**	97.00	110
ARMSTRONG AIR	A97UH2E110C20S*	97.00	110
ARMSTRONG AIR	A97US2V040B12X-*.*	97.50	40
ARMSTRONG AIR	A97US2V040B12X*	97.50	40
ARMSTRONG AIR	A97US2V045B12S-*.*	97.00	44
ARMSTRONG AIR	A97US2V045B12S*	97.00	44
ARMSTRONG AIR	A97US2V060B12X-**	97.50	60
ARMSTRONG AIR	A97US2V060B12X*	97.50	60
ARMSTRONG AIR	A97US2V070B12S-*.*	97.00	66
ARMSTRONG AIR	A97US2V070B12S*	97.00	66
ARMSTRONG AIR	A97US2V080C16X-*.*	97.50	80
ARMSTRONG AIR	A97US2V080C16X*	97.50	80
ARMSTRONG AIR	A97US2V080C20X-*	97.50	80
ARMSTRONG AIR	A97US2V080C20X-*.*	97.50	80
ARMSTRONG AIR	A97US2V080C20X*	97.50	80
ARMSTRONG AIR	A97US2V090C12S-*.*	97.00	88
ARMSTRONG AIR	A97US2V090C12S*	97.00	88
ARMSTRONG AIR	A97US2V090C16S-*.*	97.00	88
ARMSTRONG AIR	A97US2V090C16S*	97.00	88
ARMSTRONG AIR	A97US2V090C20S-*.*	97.00	88
ARMSTRONG AIR	A97US2V090C20S*	97.00	88
ARMSTRONG AIR	A97US2V110C16S-*.*	97.00	110
ARMSTRONG AIR	A97US2V110C16S*	97.00	110
ARMSTRONG AIR	A97US2V110C20S-*.*	97.00	110
ARMSTRONG AIR	A97US2V110C20S*	97.00	110
ARMSTRONG AIR	A97US2V135D20S-*.*	97.00	132
ARMSTRONG AIR	A97US2V135D20S*	97.00	132
ARMSTRONG AIR	A97USMV070B12S-*	97.00	66
ARMSTRONG AIR	A97USMV090C12S-*	97.00	88
ARMSTRONG AIR	A97USMV090C16S-*	97.00	88
ARMSTRONG AIR	A97USMV090C20S-*	97.00	88
ARMSTRONG AIR	A97USMV110C20S-*	97.00	110
ARMSTRONG AIR	A97USMV135D20S-*	97.00	132
ARMSTRONG AIR	A98USMV070B12S -*	98.00	66
ARMSTRONG AIR	A98USMV090C12S -*	98.00	88
ARMSTRONG AIR	A98USMV090C16S -*	98.00	88
ARMSTRONG AIR	A98USMV090C20S -*	98.00	88
ARMSTRONG AIR	A98USMV110C20S -*	98.00	110
ARMSTRONG AIR	A98USMV135D20S -*	98.00	132
Bladex	BLGH96M060B3B	96.00	60
Bladex	BLGH96M080B3B	96.00	80
Bladex	BLGV96U060B3C	96.00	60
Bladex	BLGV96U080B3C	96.00	80
Bladex	BLGV96U080C4C	96.00	80
Bladex	BLGV96U100C5C	96.00	100
Bladex	BLGV96U100D5C	96.00	100
Bladex	BLGV96U120D5C	96.00	120
BLUERIDGE	BG961UH045BE12	96.40	44

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
BLUERIDGE	BG961UH070BE12	96.10	66
BLUERIDGE	BG961UH090CE16	96.30	88
BLUERIDGE	BG961UH110CE20	96.40	110
BLUERIDGE	BG972UH070BV12-*	97.00	66
BLUERIDGE	BG972UH090CV12-*	97.00	88
BLUERIDGE	BG972UH090CV20-*	97.00	88
BLUERIDGE	BG972UH110CV20-*	97.00	110
BOSCH	BGH96M060B3A	96.00	60
BOSCH	BGH96M060B3B	96.00	60
BOSCH	BGH96M060B3C	96.00	60
BOSCH	BGH96M080B3A	96.00	80
BOSCH	BGH96M080B3B	96.00	80
BOSCH	BGH96M080B3C	96.00	80
BOSCH	BGH96M080C4A	96.00	80
BOSCH	BGH96M080C4B	96.00	80
BOSCH	BGH96M080C4C	96.00	80
BOSCH	BGH96M100C5A	96.00	100
BOSCH	BGH96M100C5B	96.00	100
BOSCH	BGH96M100C5C	96.00	100
BOSCH	BGH96M100D5A	96.00	100
BOSCH	BGH96M100D5B	96.00	100
BOSCH	BGH96M100D5C	96.00	100
BOSCH	BGH96M120D5A	96.00	120
BOSCH	BGH96M120D5B	96.00	120
BOSCH	BGH96M120D5C	96.00	120
Breeze33	96G1DF045BE12-*	96.10	44
Breeze33	96G1DF070BE16-*	96.10	66
Breeze33	96G1DF090CE16-*	96.10	88
Breeze33	96G1DF110CE20-*	96.10	110
Breeze33	96G1UH030BE08-**	96.10	30
Breeze33	96G1UH045BE12-*	96.60	44
Breeze33	96G1UH070BE12-*	96.10	66
Breeze33	96G1UH090CE16-*	96.30	88
Breeze33	96G1UH110CE20-*	96.40	110
Breeze33	96G2DF045BE12-*	96.00	44
Breeze33	96G2DF070BE16-*	96.00	66
Breeze33	96G2DF090CE16-*	96.00	88
Breeze33	96G2DF110CE20-*	96.00	110
Breeze33	96G2UH045BV12-*	96.00	44
Breeze33	96G2UH070BV12-*	96.00	66
Breeze33	96G2UH090CV12-*	96.00	88
Breeze33	96G2UH090CV20-*	96.00	88
Breeze33	96G2UH110CV20-*	96.00	110
Breeze33	96G2UH135DV20-*	96.00	132
Breeze33	BZ33-96E2U060B3	96.00	60
Breeze33	BZ33-96E2U080C4	96.00	80
Breeze33	BZ33-96E2U100C5	96.00	100
BROAN	CMF95-045T-PG2	95.00	45
BROAN	CMF95-045T-PGP	95.00	45
BROAN	CMF95-072T-PG2	95.00	72
BROAN	CMF95-072T-PGP	95.00	72

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
BROAN	FG7SD-038D-T24BP	95.00	38
BROAN	FG7SD-054D-T24BP	95.00	54
BROAN	FG7SD-072D-T35C*	95.00	72
BROAN	FG7SD-090D-T35CP	95.00	85
BROAN	FG7SD-108D-T45DP	95.00	108
BROAN	FG7SD-120D-T45DP	95.00	115
BROAN	FG7TC-060D-V24BP	95.00	60
BROAN	FG7TC-080D-V35CP	95.00	80
BROAN	FG7TC-100D-V35CP	95.00	100
BROAN	FG7TE-035D-E23AP	96.00	35
BROAN	FG7TE-060D-E24BP	96.00	60
BROAN	FG7TE-060D-V24BP	96.00	60
BROAN	FG7TE-080D-E35CP	96.00	80
BROAN	FG7TE-080D-V35CP	96.00	80
BROAN	FG7TE-100D-E35CP	96.00	100
BROAN	FG7TE-100D-V35CP	96.00	100
BROAN	FG7TE-115D-E45DP	96.00	115
BROAN	FG7TE-115D-V45DP	96.00	115
BROAN	FG7TN-060D-V24BP	96.00	60
BROAN	FG7TN-080D-V35CP	96.00	80
BROAN	FG7TN-100D-V35CP	96.00	100
BROAN	FG7TN-115D-V45CP	96.00	115
BROAN	FG8SD-050U-T23A*	95.00	50
BROAN	FG8SD-070U-T24B*	95.00	70
BROAN	FG8SD-100U-T35C*	95.00	100
BROAN	KG7SD-038D-T24BP	95.00	38
BROAN	KG7SD-054D-T24BP	95.00	54
BROAN	KG7SD-072D-T35C*	95.00	72
BROAN	KG7SD-090D-T35CP	95.00	85
BROAN	KG7SD-108D-T45DP	95.00	108
BROAN	KG7SD-120D-T45DP	95.00	115
BROAN	KG7TC-060D-E24BP	95.00	60
BROAN	KG7TC-080D-E35CP	95.00	80
BROAN	KG7TC-100D-E35CP	95.00	100
BROAN	KG7TC-120D-E45DP	95.00	120
BROAN	KG7TE-035D-E23AP	96.00	35
BROAN	KG7TE-060D-E24BP	96.00	60
BROAN	KG7TE-080D-E35CP	96.00	80
BROAN	KG7TE-100D-E35CP	96.00	100
BROAN	KG7TE-115D-E45DP	96.00	115
BROAN	KG7TN-060D-E24BP	96.00	60
BROAN	KG7TN-080D-E35CP	96.00	80
BROAN	KG7TN-100D-E35CP	96.00	100
BROAN	KG7TN-115D-E45DP	96.00	115
BROAN	MG2R-045F1A*M*	95.10	45
BROAN	MG2R-045T1A*M*	95.10	45
BROAN	MG2R-060F1A*M*	95.10	60
BROAN	MG2R-060T1A*M*	95.10	60
BROAN	MG2R-072F1A*M*	95.10	72
BROAN	MG2R-072T1A*M*	95.10	72
BROAN	MG2R-B045F1A*M*	95.10	45

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
BROAN	MG2R-B045T1A*M*	95.10	45
BROAN	MG2R-B060F1A*M*	95.10	60
BROAN	MG2R-B060T1A*M*	95.10	60
BROAN	MG2R-B072F1A*M*	95.10	72
BROAN	MG2R-B072T1A*M*	95.10	72
BROAN	MG2S-045F2ABM*	96.00	45
BROAN	MG2S-045T2ABM*	96.00	45
BROAN	MG2S-060F2ABM*	96.00	60
BROAN	MG2S-060T2ABM*	96.00	60
BROAN	MG2S-072F2ABM*	96.00	72
BROAN	MG2S-072T2ABM*	96.00	72
BROAN	MG2S-B045F2ABM*	96.00	45
BROAN	MG2S-B045T2ABM*	96.00	45
BROAN	MG2S-B060F2ABM*	96.00	60
BROAN	MG2S-B060T2ABM*	96.00	60
BROAN	MG2S-B072F2ABM*	96.00	72
BROAN	MG2S-B072T2ABM*	96.00	72
BROAN	MG3S-080T2AAC1	96.00	80
BROAN	MG3S-080T2AACP	96.00	80
BROAN	MG3S-080T2*ACP	96.00	80
BROCK	PG96MSAA30026A	96.00	26
BROCK	PG96MSAA30026A*D	95.00	26
BROCK	PG96MSAA30040A	96.00	40
BROCK	PG96MSAA30040A*D	95.00	40
BROCK	PG96MSAA36040B	96.70	40
BROCK	PG96MSAA36040B*D	95.00	40
BROCK	PG96MSAA36060A	95.00	60
BROCK	PG96MSAA36060A*D	95.00	60
BROCK	PG96MSAA48060B	97.00	60
BROCK	PG96MSAA48060B*D	95.00	60
BROCK	PG96MSAA48080B	97.00	80
BROCK	PG96MSAA48080B*D	95.00	80
BROCK	PG96MSAA60080C	97.00	80
BROCK	PG96MSAA60080C*D	95.00	80
BROCK	PG96MSAA60100C	96.30	100
BROCK	PG96MSAA60100C*D	95.00	100
BROCK	PG96MSAA66120D	96.10	120
BROCK	PG96MSAA66120D*D	95.00	120
BROCK	PG96MSAA66140D	95.00	140
BROCK	PG96MSAA66140D*D	95.00	140
BROCK	PG96VTAB30040A	96.00	40
BROCK	PG96VTAB30040A*D	95.00	40
BROCK	PG96VTAB36040B	96.00	40
BROCK	PG96VTAB36040B*D	95.00	40
BROCK	PG96VTAB36060A	95.00	60
BROCK	PG96VTAB36060A*D	95.00	60
BROCK	PG96VTAB48060B	96.30	60
BROCK	PG96VTAB48060B*D	95.00	60
BROCK	PG96VTAB48080B	96.20	80
BROCK	PG96VTAB48080B*D	95.00	80
BROCK	PG96VTAB60080C	96.70	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
BROCK	PG96VTAB60080C*D	95.00	80
BROCK	PG96VTAB60100C	96.10	100
BROCK	PG96VTAB60100C*D	95.00	100
BROCK	PG96VTAB66120D	96.70	120
BROCK	PG96VTAB66120D*D	95.00	120
BRYANT	916SA30026M14	96.00	26
BRYANT	916SA30026M14*D	95.00	26
BRYANT	916SA30040M14	96.00	40
BRYANT	916SA30040M14*	96.00	40
BRYANT	916SA30040M14**D	95.00	40
BRYANT	916SA30040M14*D	95.00	40
BRYANT	916SA36040M17	96.70	40
BRYANT	916SA36040M17*	96.70	40
BRYANT	916SA36040M17**D	95.00	40
BRYANT	916SA36040M17*D	95.00	40
BRYANT	916SA36060M14	95.00	60
BRYANT	916SA36060M14*	95.00	60
BRYANT	916SA36060M14**D	95.00	60
BRYANT	916SA36060M14*D	95.00	60
BRYANT	916SA48060M17	97.00	60
BRYANT	916SA48060M17*	97.00	60
BRYANT	916SA48060M17**D	95.00	60
BRYANT	916SA48060M17*D	95.00	60
BRYANT	916SA48080M17	97.00	80
BRYANT	916SA48080M17*	97.00	80
BRYANT	916SA48080M17**D	95.00	80
BRYANT	916SA48080M17*D	95.00	80
BRYANT	916SA60080M21	97.00	80
BRYANT	916SA60080M21*	97.00	80
BRYANT	916SA60080M21**D	95.00	80
BRYANT	916SA60080M21*D	95.00	80
BRYANT	916SA60100M21	96.30	100
BRYANT	916SA60100M21*	96.30	100
BRYANT	916SA60100M21**D	95.00	100
BRYANT	916SA60100M21*D	95.00	100
BRYANT	916SA66100M21	96.30	100
BRYANT	916SA66100M21*	96.30	100
BRYANT	916SA66100M21**D	95.00	100
BRYANT	916SA66100M21*D	95.00	100
BRYANT	916SA66120M24	96.10	120
BRYANT	916SA66120M24*	96.10	120
BRYANT	916SA66120M24**D	95.00	120
BRYANT	916SA66120M24*D	95.00	120
BRYANT	916SA66140M24	95.00	140
BRYANT	916SA66140M24*D	95.00	140
BRYANT	926SB30040V14	96.00	40
BRYANT	926SB30040V14*D	95.00	40
BRYANT	926SB36040V17	96.70	40
BRYANT	926SB36040V17*D	95.00	40
BRYANT	926SB36060V14	95.00	60
BRYANT	926SB36060V14*D	95.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
BRYANT	926SB48060V17	97.00	60
BRYANT	926SB48060V17*D	95.00	60
BRYANT	926SB48080V17	97.00	80
BRYANT	926SB48080V17*D	95.00	80
BRYANT	926SB60080V21	97.00	80
BRYANT	926SB60080V21*D	95.00	80
BRYANT	926SB60100V21	96.30	100
BRYANT	926SB60100V21*D	95.00	100
BRYANT	926SB66120V24	96.10	120
BRYANT	926SB66120V24*D	95.00	120
BRYANT	926TC30040V14	96.00	40
BRYANT	926TC30040V14*D	95.00	40
BRYANT	926TC36040V17	96.00	40
BRYANT	926TC36040V17*D	95.00	40
BRYANT	926TC36060V14	95.00	60
BRYANT	926TC36060V14*D	95.00	60
BRYANT	926TC48060V17	96.30	60
BRYANT	926TC48060V17*D	95.00	60
BRYANT	926TC48080V17	96.20	80
BRYANT	926TC48080V17*D	95.00	80
BRYANT	926TC60080V21	96.70	80
BRYANT	926TC60080V21*D	95.00	80
BRYANT	926TC60100V21	96.10	100
BRYANT	926TC60100V21*D	95.00	100
BRYANT	926TC66100V21	96.20	100
BRYANT	926TC66100V21*D	95.00	100
BRYANT	926TC66120V24	96.70	120
BRYANT	926TC66120V24*D	95.00	120
BRYANT	927TA48060V17	97.00	60
BRYANT	927TA48060V17*D	95.00	60
BRYANT	927TA48060V17*H	96.30	60
BRYANT	927TA48080V17	97.00	80
BRYANT	927TA48080V17*D	95.00	80
BRYANT	927TA48080V17*H	96.20	80
BRYANT	927TA60080V21	97.00	80
BRYANT	927TA60080V21*D	95.00	80
BRYANT	927TA60080V21*H	96.70	80
BRYANT	927TA60100V21	97.00	100
BRYANT	927TA60100V21*D	95.00	100
BRYANT	927TA60100V21*H	96.10	100
BRYANT	927TA66100V21	97.00	100
BRYANT	927TA66100V21*D	95.00	100
BRYANT	927TA66100V21*H	96.20	100
BRYANT	927TA66120V24	97.00	120
BRYANT	927TA66120V24*D	95.00	120
BRYANT	927TA66120V24*H	96.70	120
BRYANT	935CB48060C17	95.00	60
BRYANT	935CB60080C21	95.00	80
BRYANT	935CB66100C21	95.00	100
BRYANT	935SB36040M17	95.00	40
BRYANT	935SB48060M17	95.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
BRYANT	935SB60080M21	95.00	80
BRYANT	935SB60100M21	95.00	100
BRYANT	935SB66100M21	95.00	100
BRYANT	986TD30040C17	96.00	40
BRYANT	986TD30040C17*D	95.00	40
BRYANT	986TD42060C17	96.30	60
BRYANT	986TD42060C17*D	95.00	60
BRYANT	986TD42080C17	96.20	80
BRYANT	986TD42080C17*D	95.00	80
BRYANT	986TD60080C21	96.70	80
BRYANT	986TD60080C21*D	95.00	80
BRYANT	986TD66100C21	96.10	100
BRYANT	986TD66100C21*D	95.00	100
BRYANT	986TD66120C24	96.50	120
BRYANT	986TD66120C24*D	95.00	120
BRYANT	987MC42060C17	97.00	60
BRYANT	987MC42060C17*D	95.00	60
BRYANT	987MC42080C17	97.00	80
BRYANT	987MC42080C17*D	95.00	80
BRYANT	987MC60060C21	98.30	61
BRYANT	987MC60060C21*D	96.70	61
BRYANT	987MC60080C21	97.00	80
BRYANT	987MC60080C21*D	95.00	80
BRYANT	987MC66100C21	97.00	100
BRYANT	987MC66100C21*D	95.00	100
BRYANT	987MC66120C24	97.00	120
BRYANT	987MC66120C24*D	95.00	120
BRYANT	987TA48060C17	97.00	60
BRYANT	987TA48060C17*D	95.00	60
BRYANT	987TA48060C17*H	96.30	60
BRYANT	987TA48080C17	97.00	80
BRYANT	987TA48080C17*D	95.00	80
BRYANT	987TA48080C17*H	96.20	80
BRYANT	987TA60080C21	97.00	80
BRYANT	987TA60080C21*D	95.00	80
BRYANT	987TA60080C21*H	96.70	80
BRYANT	987TA66100C21	97.00	100
BRYANT	987TA66100C21*D	95.00	100
BRYANT	987TA66100C21*H	96.10	100
BRYANT	987TA66120C24	97.00	120
BRYANT	987TA66120C24*D	95.00	120
BRYANT	987TA66120C24*H	96.50	120
CARRIER	59CU5A080C21--20	95.00	80
CARRIER	59CU5A100C21--22	95.00	100
CARRIER	59CU5B060C17--16	95.00	60
CARRIER	59CU5B080C21--20	95.00	80
CARRIER	59CU5B100C21--22	95.00	100
CARRIER	59MN7C060C17--14	97.40	60
CARRIER	59MN7C060C17--14*D	95.00	60
CARRIER	59MN7C060C21--20	98.50	61
CARRIER	59MN7C060C21--20*D	96.70	61

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CARRIER	59MN7C080C17--14	97.40	80
CARRIER	59MN7C080C17--14*D	95.00	80
CARRIER	59MN7C080C21--20	97.20	80
CARRIER	59MN7C080C21--20*D	95.00	80
CARRIER	59MN7C100C21--22	97.30	100
CARRIER	59MN7C100C21--22*D	95.00	100
CARRIER	59MN7C120C24--22	97.20	120
CARRIER	59MN7C120C24--22*D	95.00	120
CARRIER	59SC6A026M14--10	96.00	26
CARRIER	59SC6A026M14--10*D	95.00	26
CARRIER	59SC6A040M14--10	96.00	40
CARRIER	59SC6A040M14--10*	96.00	40
CARRIER	59SC6A040M14--10**D	95.00	40
CARRIER	59SC6A040M14--10*D	95.00	40
CARRIER	59SC6A040M17--12	96.70	40
CARRIER	59SC6A040M17--12*	96.70	40
CARRIER	59SC6A040M17--12**D	95.00	40
CARRIER	59SC6A040M17--12*D	95.00	40
CARRIER	59SC6A060M14--12	95.00	60
CARRIER	59SC6A060M14--12*	95.00	60
CARRIER	59SC6A060M14--12**D	95.00	60
CARRIER	59SC6A060M14--12*D	95.00	60
CARRIER	59SC6A060M17--16	97.00	60
CARRIER	59SC6A060M17--16*	97.00	60
CARRIER	59SC6A060M17--16**D	95.00	60
CARRIER	59SC6A060M17--16*D	95.00	60
CARRIER	59SC6A080M17--16	97.00	80
CARRIER	59SC6A080M17--16*	97.00	80
CARRIER	59SC6A080M17--16**D	95.00	80
CARRIER	59SC6A080M17--16*D	95.00	80
CARRIER	59SC6A080M21--20	97.00	80
CARRIER	59SC6A080M21--20*	97.00	80
CARRIER	59SC6A080M21--20**D	95.00	80
CARRIER	59SC6A080M21--20*D	95.00	80
CARRIER	59SC6A100M21--20	96.30	100
CARRIER	59SC6A100M21--20*	96.30	100
CARRIER	59SC6A100M21--20**D	95.00	100
CARRIER	59SC6A100M21--20*D	95.00	100
CARRIER	59SC6A100M21--22	96.30	100
CARRIER	59SC6A100M21--22*	96.30	100
CARRIER	59SC6A100M21--22**D	95.00	100
CARRIER	59SC6A100M21--22*D	95.00	100
CARRIER	59SC6A120M24--22	96.10	120
CARRIER	59SC6A120M24--22*	96.10	120
CARRIER	59SC6A120M24--22**D	95.00	120
CARRIER	59SC6A120M24--22*D	95.00	120
CARRIER	59SC6A140M24--22	95.00	140
CARRIER	59SC6A140M24--22*D	95.00	140
CARRIER	59SP6B040V14--10	96.00	40
CARRIER	59SP6B040V14--10*D	95.00	40
CARRIER	59SP6B040V17--12	96.70	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CARRIER	59SP6B040V17--12*D	95.00	40
CARRIER	59SP6B060V14--12	95.00	60
CARRIER	59SP6B060V14--12*D	95.00	60
CARRIER	59SP6B060V17--16	97.00	60
CARRIER	59SP6B060V17--16*D	95.00	60
CARRIER	59SP6B080V17--16	97.00	80
CARRIER	59SP6B080V17--16*D	95.00	80
CARRIER	59SP6B080V21--20	97.00	80
CARRIER	59SP6B080V21--20*D	95.00	80
CARRIER	59SP6B100V21--20	96.30	100
CARRIER	59SP6B100V21--20*D	95.00	100
CARRIER	59SP6B120V24--22	96.10	120
CARRIER	59SP6B120V24--22*D	95.00	120
CARRIER	59SU5B040M17--12	95.00	40
CARRIER	59SU5B060M17--16	95.00	60
CARRIER	59SU5B080M21--20	95.00	80
CARRIER	59SU5B100M21--20	95.00	100
CARRIER	59SU5B100M21--22	95.00	100
CARRIER	59TN6C040C14--10	96.00	40
CARRIER	59TN6C040C14--10*D	95.00	40
CARRIER	59TN6C060C17--14	96.30	60
CARRIER	59TN6C060C17--14*D	95.00	60
CARRIER	59TN6C080C17--14	96.20	80
CARRIER	59TN6C080C17--14*D	95.00	80
CARRIER	59TN6C080C21--20	96.70	80
CARRIER	59TN6C080C21--20*D	95.00	80
CARRIER	59TN6C100C21--22	96.10	100
CARRIER	59TN6C100C21--22*D	95.00	100
CARRIER	59TN6C120C24--22	96.50	120
CARRIER	59TN6C120C24--22*D	95.00	120
CARRIER	59TN7A060C17--16	97.00	60
CARRIER	59TN7A060C17--16*D	95.00	60
CARRIER	59TN7A060C17--16*H	96.30	60
CARRIER	59TN7A080C17--16	97.00	80
CARRIER	59TN7A080C17--16*D	95.00	80
CARRIER	59TN7A080C17--16*H	96.20	80
CARRIER	59TN7A080C21--20	97.00	80
CARRIER	59TN7A080C21--20*D	95.00	80
CARRIER	59TN7A080C21--20*H	96.70	80
CARRIER	59TN7A100C21--22	97.00	100
CARRIER	59TN7A100C21--22*D	95.00	100
CARRIER	59TN7A100C21--22*H	96.10	100
CARRIER	59TN7A120C24--22	97.00	120
CARRIER	59TN7A120C24--22*D	95.00	120
CARRIER	59TN7A120C24--22*H	96.50	120
CARRIER	59TP6C040V14--10	96.00	40
CARRIER	59TP6C040V14--10*D	95.00	40
CARRIER	59TP6C040V17--12	96.00	40
CARRIER	59TP6C040V17--12*D	95.00	40
CARRIER	59TP6C060V14--12	95.00	60
CARRIER	59TP6C060V14--12*D	95.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CARRIER	59TP6C060V17--16	96.30	60
CARRIER	59TP6C060V17--16*D	95.00	60
CARRIER	59TP6C080V17--16	96.20	80
CARRIER	59TP6C080V17--16*D	95.00	80
CARRIER	59TP6C080V21--20	96.70	80
CARRIER	59TP6C080V21--20*D	95.00	80
CARRIER	59TP6C100V21--20	96.10	100
CARRIER	59TP6C100V21--20*D	95.00	100
CARRIER	59TP6C100V21--22	96.20	100
CARRIER	59TP6C100V21--22*D	95.00	100
CARRIER	59TP6C120V24--22	96.70	120
CARRIER	59TP6C120V24--22*D	95.00	120
CARRIER	59TP7A060V17--16	97.00	60
CARRIER	59TP7A060V17--16*D	95.00	60
CARRIER	59TP7A060V17--16*H	96.30	60
CARRIER	59TP7A080V17--16	97.00	80
CARRIER	59TP7A080V17--16*D	95.00	80
CARRIER	59TP7A080V17--16*H	96.20	80
CARRIER	59TP7A080V21--20	97.00	80
CARRIER	59TP7A080V21--20*D	95.00	80
CARRIER	59TP7A080V21--20*H	96.70	80
CARRIER	59TP7A100V21--20	97.00	100
CARRIER	59TP7A100V21--20*D	95.00	100
CARRIER	59TP7A100V21--20*H	96.10	100
CARRIER	59TP7A100V21--22	97.00	100
CARRIER	59TP7A100V21--22*D	95.00	100
CARRIER	59TP7A100V21--22*H	96.20	100
CARRIER	59TP7A120V24--22	97.00	120
CARRIER	59TP7A120V24--22*D	95.00	120
CARRIER	59TP7A120V24--22*H	96.70	120
CARRIER	GG96VTAB30040A	96.00	40
CARRIER	GG96VTAB30040A*D	95.00	40
CARRIER	GG96VTAB48060B	96.30	60
CARRIER	GG96VTAB48060B*D	95.00	60
CARRIER	GG96VTAB48080B	96.20	80
CARRIER	GG96VTAB48080B*D	95.00	80
CARRIER	GG96VTAB60100C	96.10	100
CARRIER	GG96VTAB60100C*D	95.00	100
CARRIER	GG96VTAB66120D	96.70	120
CARRIER	GG96VTAB66120D*D	95.00	120
CENTURY	GDD95C045B3M	95.00	44
CENTURY	GDD95C070B4M	95.00	66
CENTURY	GDD95C090C4M	95.00	88
CENTURY	GDD95C110C5M	95.00	110
CENTURY	GDD96C045B3M	95.00	44
CENTURY	GDD96C045B3MO*	96.10	44
CENTURY	GDD96C070B4M	96.10	66
CENTURY	GDD96C070B4MP*	96.10	66
CENTURY	GDD96C090C4M	96.10	88
CENTURY	GDD96C090C4MP*	96.10	88
CENTURY	GDD96C110C5M	96.00	110

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CENTURY	GDD96C110C5MP*	96.00	110
CENTURY	GFM96T060B3S1A	96.00	60
CENTURY	GFM96T080B3S1A	96.00	80
CENTURY	GFM96T080C4S1A	96.00	80
CENTURY	GFM96T100C5S1A	96.00	100
CENTURY	GFM96T100D5S1A	96.00	100
CENTURY	GFM96T120D5S1A	96.00	120
CENTURY	GUH95C135D5M	95.00	132
CENTURY	GUH96C045B3M	96.60	44
CENTURY	GUH96C045B3MP*	96.60	44
CENTURY	GUH96C070B3M	96.10	66
CENTURY	GUH96C070B3MP*	96.10	66
CENTURY	GUH96C090C4M	96.30	88
CENTURY	GUH96C090C4MP*	96.30	88
CENTURY	GUH96C110C5M	96.40	110
CENTURY	GUH96C110C5MP*	96.40	110
CENTURY	GUH96C135D5M	96.00	132
CENTURY	GUH96C135D5MP*	96.00	132
CENTURY	GUH96T045B3M-*	96.00	44
CENTURY	GUH96T070B3M-*	96.00	66
CENTURY	GUH96T090C3M-*	96.00	88
CENTURY	GUH96T090C5M-*	96.00	88
CENTURY	GUH96T110C5M-*	96.00	110
CENTURY	GUH96T135D5M-*	96.00	132
CENTURY	GUH97M070B3M	97.00	66
CENTURY	GUH97M090C3M	97.00	88
CENTURY	GUH97M090C4M	97.00	88
CENTURY	GUH97M090C5M	97.00	88
CENTURY	GUH97M110C5M	97.00	110
CENTURY	GUH97M135C5M	97.00	132
CENTURY	GUH97T045B3M	97.00	44
CENTURY	GUH97T070B3M	97.00	66
CENTURY	GUH97T090C3M	97.00	88
CENTURY	GUH97T090C5M	97.00	88
CENTURY	GUH97T110C5M	97.00	110
CENTURY	GUH97T135D5M	97.00	132
CENTURY	SGF96T060B3S1A	96.00	60
CENTURY	SGF96T080B3S1A	96.00	80
CENTURY	SGF96T080C4S1A	96.00	80
CENTURY	SGF96T100C5S1A	96.00	100
CENTURY	SGF96T100D5S1A	96.00	100
CENTURY	SGF96T120D5S1A	96.00	120
CHAMPION HEATING AND COOLING	TL9E060B12UH11	95.00	60
CHAMPION HEATING AND COOLING	TL9E080C16UH11	95.00	80
CHAMPION HEATING AND COOLING	TL9E100C20UH11	95.00	100
CHAMPION HEATING AND COOLING	TM9E026A08MP12	96.00	26
CHAMPION HEATING AND COOLING	TM9E040A10MP12	95.00	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CHAMPION HEATING AND COOLING	TM9E060A10MP12	95.00	60
CHAMPION HEATING AND COOLING	TM9E060B12MP12	95.00	60
CHAMPION HEATING AND COOLING	TM9E080B12MP12	95.00	80
CHAMPION HEATING AND COOLING	TM9E080C16MP12	95.00	80
CHAMPION HEATING AND COOLING	TM9E080C20MP12	95.00	80
CHAMPION HEATING AND COOLING	TM9E100C16MP12	95.00	100
CHAMPION HEATING AND COOLING	TM9E100C20MP12	95.00	100
CHAMPION HEATING AND COOLING	TM9E120D20MP12	95.00	120
CHAMPION HEATING AND COOLING	TM9V040A10MP12	96.00	40
CHAMPION HEATING AND COOLING	TM9V060B12MP12	96.00	60
CHAMPION HEATING AND COOLING	TM9V080B12MP12	96.00	80
CHAMPION HEATING AND COOLING	TM9V080C16MP12	96.00	80
CHAMPION HEATING AND COOLING	TM9V100C16MP12	96.00	100
CHAMPION HEATING AND COOLING	TM9V100C20MP12	96.00	100
CHAMPION HEATING AND COOLING	TM9V120D20MP12	96.00	120
CHAMPION HEATING AND COOLING	TM9Y040A10MP11	96.00	40
CHAMPION HEATING AND COOLING	TM9Y060B12MP11	96.00	60
CHAMPION HEATING AND COOLING	TM9Y080B12MP11	96.00	80
CHAMPION HEATING AND COOLING	TM9Y080C16MP11	96.00	80
CHAMPION HEATING AND COOLING	TM9Y100C16MP11	96.00	100
CHAMPION HEATING AND COOLING	TM9Y100C20MP11	96.00	100
CHAMPION HEATING AND COOLING	TM9Y120D20MP11	96.00	120
CHAMPION HEATING AND COOLING	TP9C060B12MP13	97.50	60
CHAMPION HEATING AND COOLING	TP9C080B12MP13	97.50	80
CHAMPION HEATING AND COOLING	TP9C080C16MP13	97.70	80
CHAMPION HEATING AND COOLING	TP9C100C16MP13	97.70	100
CHAMPION HEATING AND COOLING	TP9C100C20MP13	97.70	100
CHAMPION HEATING AND COOLING	TP9C120D20MP13	98.00	120

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CHAMPION HEATING AND COOLING	Z9ES026A08SMPS1	96.00	26
CHAMPION HEATING AND COOLING	Z9ES040A10SMPS1	96.00	40
CHAMPION HEATING AND COOLING	Z9ES060A10SMPS1	96.00	60
CHAMPION HEATING AND COOLING	Z9ES060B12SMPS1	96.00	60
CHAMPION HEATING AND COOLING	Z9ES080B12SMPS1	96.00	80
CHAMPION HEATING AND COOLING	Z9ES080C16SMPS1	96.00	80
CHAMPION HEATING AND COOLING	Z9ES080C20SMPS1	96.00	80
CHAMPION HEATING AND COOLING	Z9ES100C16SMPS1	96.00	100
CHAMPION HEATING AND COOLING	Z9ES100C20SMPS1	96.00	100
CHAMPION HEATING AND COOLING	Z9ES120D20SMPS1	96.00	120
CHAMPION HEATING AND COOLING	Z9ET040A10SMPS1	97.00	40
CHAMPION HEATING AND COOLING	Z9ET060B12SMPS1	97.00	60
CHAMPION HEATING AND COOLING	Z9ET080B12SMPS1	97.00	80
CHAMPION HEATING AND COOLING	Z9ET080C16SMPS1	97.00	80
CHAMPION HEATING AND COOLING	Z9ET100C16SMPS1	96.80	100
CHAMPION HEATING AND COOLING	Z9ET100C20SMPS1	96.40	100
CHAMPION HEATING AND COOLING	Z9ET120D20SMPS1	97.00	120
COLEMAN BY JOHNSON CONTROLS	CP9C060B12MP13	97.50	60
COLEMAN BY JOHNSON CONTROLS	CP9C080B12MP13	97.50	80
COLEMAN BY JOHNSON CONTROLS	CP9C080C16MP13	97.70	80
COLEMAN BY JOHNSON CONTROLS	CP9C100C16MP13	97.70	100
COLEMAN BY JOHNSON CONTROLS	CP9C100C20MP13	97.70	100
COLEMAN BY JOHNSON CONTROLS	CP9C120D20MP13	98.00	120
COLEMAN BY JOHNSON CONTROLS	MM9E060B12MP11	95.00	60
COLEMAN BY JOHNSON CONTROLS	MM9E080B12MP11	95.00	80
COLEMAN BY JOHNSON CONTROLS	MM9E080C16MP11	95.00	80
COLEMAN BY JOHNSON CONTROLS	MM9E080C20MP11	95.00	80
COLEMAN BY JOHNSON CONTROLS	MM9E100C16MP11	95.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
COLEMAN BY JOHNSON CONTROLS	TL9E060B12UH11	95.00	60
COLEMAN BY JOHNSON CONTROLS	TL9E080C16UH11	95.00	80
COLEMAN BY JOHNSON CONTROLS	TL9E100C20UH11	95.00	100
COLEMAN BY JOHNSON CONTROLS	TM9E026A08MP12	96.00	26
COLEMAN BY JOHNSON CONTROLS	TM9E040A10MP12	95.00	40
COLEMAN BY JOHNSON CONTROLS	TM9E060A10MP12	95.00	60
COLEMAN BY JOHNSON CONTROLS	TM9E060B12MP12	95.00	60
COLEMAN BY JOHNSON CONTROLS	TM9E080B12MP12	95.00	80
COLEMAN BY JOHNSON CONTROLS	TM9E080C16MP12	95.00	80
COLEMAN BY JOHNSON CONTROLS	TM9E080C20MP12	95.00	80
COLEMAN BY JOHNSON CONTROLS	TM9E100C16MP12	95.00	100
COLEMAN BY JOHNSON CONTROLS	TM9E100C20MP12	95.00	100
COLEMAN BY JOHNSON CONTROLS	TM9E120D20MP12	95.00	120
COLEMAN BY JOHNSON CONTROLS	TM9V040A10MP12	96.00	40
COLEMAN BY JOHNSON CONTROLS	TM9V060B12MP12	96.00	60
COLEMAN BY JOHNSON CONTROLS	TM9V080B12MP12	96.00	80
COLEMAN BY JOHNSON CONTROLS	TM9V080C16MP12	96.00	80
COLEMAN BY JOHNSON CONTROLS	TM9V100C16MP12	96.00	100
COLEMAN BY JOHNSON CONTROLS	TM9V100C20MP12	96.00	100
COLEMAN BY JOHNSON CONTROLS	TM9V120D20MP12	96.00	120
COLEMAN BY JOHNSON CONTROLS	TM9Y040A10MP11	96.00	40
COLEMAN BY JOHNSON CONTROLS	TM9Y060B12MP11	96.00	60
COLEMAN BY JOHNSON CONTROLS	TM9Y080B12MP11	96.00	80
COLEMAN BY JOHNSON CONTROLS	TM9Y080C16MP11	96.00	80
COLEMAN BY JOHNSON CONTROLS	TM9Y100C16MP11	96.00	100
COLEMAN BY JOHNSON CONTROLS	TM9Y100C20MP11	96.00	100
COLEMAN BY JOHNSON CONTROLS	TM9Y120D20MP11	96.00	120
COLEMAN BY JOHNSON CONTROLS	TP9C060B12MP13	97.50	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
COLEMAN BY JOHNSON CONTROLS	TP9C080B12MP13	97.50	80
COLEMAN BY JOHNSON CONTROLS	TP9C080C16MP13	97.70	80
COLEMAN BY JOHNSON CONTROLS	TP9C100C16MP13	97.70	100
COLEMAN BY JOHNSON CONTROLS	TP9C100C20MP13	97.70	100
COLEMAN BY JOHNSON CONTROLS	TP9C120D20MP13	98.00	120
COLEMAN BY JOHNSON CONTROLS	Z9ES026A08SMPS1	96.00	26
COLEMAN BY JOHNSON CONTROLS	Z9ES040A10SMPS1	96.00	40
COLEMAN BY JOHNSON CONTROLS	Z9ES060A10SMPS1	96.00	60
COLEMAN BY JOHNSON CONTROLS	Z9ES060B12SMPS1	96.00	60
COLEMAN BY JOHNSON CONTROLS	Z9ES080B12SMPS1	96.00	80
COLEMAN BY JOHNSON CONTROLS	Z9ES080C16SMPS1	96.00	80
COLEMAN BY JOHNSON CONTROLS	Z9ES080C20SMPS1	96.00	80
COLEMAN BY JOHNSON CONTROLS	Z9ES100C16SMPS1	96.00	100
COLEMAN BY JOHNSON CONTROLS	Z9ES100C20SMPS1	96.00	100
COLEMAN BY JOHNSON CONTROLS	Z9ES120D20SMPS1	96.00	120
COLEMAN BY JOHNSON CONTROLS	Z9ET040A10SMPS1	97.00	40
COLEMAN BY JOHNSON CONTROLS	Z9ET060B12SMPS1	97.00	60
COLEMAN BY JOHNSON CONTROLS	Z9ET080B12SMPS1	97.00	80
COLEMAN BY JOHNSON CONTROLS	Z9ET080C16SMPS1	97.00	80
COLEMAN BY JOHNSON CONTROLS	Z9ET100C16SMPS1	96.80	100
COLEMAN BY JOHNSON CONTROLS	Z9ET100C20SMPS1	96.40	100
COLEMAN BY JOHNSON CONTROLS	Z9ET120D20SMPS1	97.00	120
COMFORT-AIRE	GDD95C045B3M	95.00	44
COMFORT-AIRE	GDD95C070B4M	95.00	66
COMFORT-AIRE	GDD95C090C4M	95.00	88
COMFORT-AIRE	GDD95C110C5M	95.00	110
COMFORT-AIRE	GDD96C045B3M	95.00	44
COMFORT-AIRE	GDD96C045B3MO*	96.10	44
COMFORT-AIRE	GDD96C070B4M	96.10	66
COMFORT-AIRE	GDD96C070B4MP*	96.10	66
COMFORT-AIRE	GDD96C090C4M	96.10	88
COMFORT-AIRE	GDD96C090C4MP*	96.10	88
COMFORT-AIRE	GDD96C110C5M	96.00	110
COMFORT-AIRE	GDD96C110C5MP*	96.00	110

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
COMFORT-AIRE	GFM96T060B3S1A	96.00	60
COMFORT-AIRE	GFM96T080B3S1A	96.00	80
COMFORT-AIRE	GFM96T080C4S1A	96.00	80
COMFORT-AIRE	GFM96T100C5S1A	96.00	100
COMFORT-AIRE	GFM96T100D5S1A	96.00	100
COMFORT-AIRE	GFM96T120D5S1A	96.00	120
COMFORT-AIRE	GUH95C135D5M	95.00	132
COMFORT-AIRE	GUH96C045B3M	96.60	44
COMFORT-AIRE	GUH96C045B3MP*	96.60	44
COMFORT-AIRE	GUH96C070B3M	96.10	66
COMFORT-AIRE	GUH96C070B3MP*	96.10	66
COMFORT-AIRE	GUH96C090C4M	96.30	88
COMFORT-AIRE	GUH96C090C4MP*	96.30	88
COMFORT-AIRE	GUH96C110C5M	96.40	110
COMFORT-AIRE	GUH96C110C5MP*	96.40	110
COMFORT-AIRE	GUH96C135D5M	96.00	132
COMFORT-AIRE	GUH96C135D5MP*	96.00	132
COMFORT-AIRE	GUH96T045B3M-*	96.00	44
COMFORT-AIRE	GUH96T070B3M-*	96.00	66
COMFORT-AIRE	GUH96T090C3M-*	96.00	88
COMFORT-AIRE	GUH96T090C5M-*	96.00	88
COMFORT-AIRE	GUH96T110C5M-*	96.00	110
COMFORT-AIRE	GUH96T135D5M-*	96.00	132
COMFORT-AIRE	GUH97M070B3M	97.00	66
COMFORT-AIRE	GUH97M090C3M	97.00	88
COMFORT-AIRE	GUH97M090C4M	97.00	88
COMFORT-AIRE	GUH97M090C5M	97.00	88
COMFORT-AIRE	GUH97M110C5M	97.00	110
COMFORT-AIRE	GUH97M135C5M	97.00	132
COMFORT-AIRE	GUH97T045B3M	97.00	44
COMFORT-AIRE	GUH97T070B3M	97.00	66
COMFORT-AIRE	GUH97T090C3M	97.00	88
COMFORT-AIRE	GUH97T090C5M	97.00	88
COMFORT-AIRE	GUH97T110C5M	97.00	110
COMFORT-AIRE	GUH97T135D5M	97.00	132
COMFORT-AIRE	SGF96T060B3S1A	96.00	60
COMFORT-AIRE	SGF96T080B3S1A	96.00	80
COMFORT-AIRE	SGF96T080C4S1A	96.00	80
COMFORT-AIRE	SGF96T100C5S1A	96.00	100
COMFORT-AIRE	SGF96T100D5S1A	96.00	100
COMFORT-AIRE	SGF96T120D5S1A	96.00	120
COMFORTMAKER	G95CSU0601716B	95.00	60
COMFORTMAKER	G95CSU0802120B	95.00	80
COMFORTMAKER	G95CSU1002122B	95.00	100
COMFORTMAKER	G96CTN0401410B	96.00	40
COMFORTMAKER	G96CTN0401410B*D	95.00	40
COMFORTMAKER	G96CTN0601714B	96.30	60
COMFORTMAKER	G96CTN0601714B*D	95.00	60
COMFORTMAKER	G96CTN0801714B	96.20	80
COMFORTMAKER	G96CTN0801714B*D	95.00	80
COMFORTMAKER	G96CTN0802120B	96.70	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
COMFORTMAKER	G96CTN0802120B*D	95.00	80
COMFORTMAKER	G96CTN1002122B	96.10	100
COMFORTMAKER	G96CTN1002122B*D	95.00	100
COMFORTMAKER	G96CTN1202422B	96.50	120
COMFORTMAKER	G96CTN1202422B*D	95.00	120
COMFORTMAKER	G96VTN0401410B	96.00	40
COMFORTMAKER	G96VTN0401410B*D	95.00	40
COMFORTMAKER	G96VTN0401712B	96.00	40
COMFORTMAKER	G96VTN0401712B*D	95.00	40
COMFORTMAKER	G96VTN0601412B	95.00	60
COMFORTMAKER	G96VTN0601412B*D	95.00	60
COMFORTMAKER	G96VTN0601716B	96.30	60
COMFORTMAKER	G96VTN0601716B*D	95.00	60
COMFORTMAKER	G96VTN0801716B	96.20	80
COMFORTMAKER	G96VTN0801716B*D	95.00	80
COMFORTMAKER	G96VTN0802120B	96.70	80
COMFORTMAKER	G96VTN0802120B*D	95.00	80
COMFORTMAKER	G96VTN1002120B	96.10	100
COMFORTMAKER	G96VTN1002120B*D	95.00	100
COMFORTMAKER	G96VTN1002122B	96.20	100
COMFORTMAKER	G96VTN1002122B*D	95.00	100
COMFORTMAKER	G96VTN1202422B	96.70	120
COMFORTMAKER	G96VTN1202422B*D	95.00	120
COMFORTMAKER	G97CMN0601714B	97.00	60
COMFORTMAKER	G97CMN0601714B*D	95.00	60
COMFORTMAKER	G97CMN0602120B	98.00	61
COMFORTMAKER	G97CMN0602120B*D	96.70	61
COMFORTMAKER	G97CMN0801714B	97.00	80
COMFORTMAKER	G97CMN0801714B*D	95.00	80
COMFORTMAKER	G97CMN0802120B	97.00	80
COMFORTMAKER	G97CMN0802120B*D	95.00	80
COMFORTMAKER	G97CMN1002122B	97.00	100
COMFORTMAKER	G97CMN1002122B*D	95.00	100
COMFORTMAKER	G97CMN1202422B	97.00	120
COMFORTMAKER	G97CMN1202422B*D	95.00	120
COMFORTMAKER	G97CTN0601716A	97.00	60
COMFORTMAKER	G97CTN0601716A*D	95.00	60
COMFORTMAKER	G97CTN0601716A*H	96.30	60
COMFORTMAKER	G97CTN0801716A	97.00	80
COMFORTMAKER	G97CTN0801716A*D	95.00	80
COMFORTMAKER	G97CTN0801716A*H	96.20	80
COMFORTMAKER	G97CTN0802120A	97.00	80
COMFORTMAKER	G97CTN0802120A*D	95.00	80
COMFORTMAKER	G97CTN0802120A*H	96.70	80
COMFORTMAKER	G97CTN1002122A	97.00	100
COMFORTMAKER	G97CTN1002122A*D	95.00	100
COMFORTMAKER	G97CTN1002122A*H	96.10	100
COMFORTMAKER	G97CTN1202422A	97.00	120
COMFORTMAKER	G97CTN1202422A*D	95.00	120
COMFORTMAKER	G97CTN1202422A*H	96.50	120
COMFORTMAKER	G97VTN0601716A	97.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
COMFORTMAKER	G97VTN0601716A*D	95.00	60
COMFORTMAKER	G97VTN0601716A*H	96.30	60
COMFORTMAKER	G97VTN0801716A	97.00	80
COMFORTMAKER	G97VTN0801716A*D	95.00	80
COMFORTMAKER	G97VTN0801716A*H	96.20	80
COMFORTMAKER	G97VTN0802120A	97.00	80
COMFORTMAKER	G97VTN0802120A*D	95.00	80
COMFORTMAKER	G97VTN0802120A*H	96.70	80
COMFORTMAKER	G97VTN1002120A	97.00	100
COMFORTMAKER	G97VTN1002120A*D	95.00	100
COMFORTMAKER	G97VTN1002120A*H	96.10	100
COMFORTMAKER	G97VTN1002122A	97.00	100
COMFORTMAKER	G97VTN1002122A*D	95.00	100
COMFORTMAKER	G97VTN1002122A*H	96.20	100
COMFORTMAKER	G97VTN1202422A	97.00	120
COMFORTMAKER	G97VTN1202422A*D	95.00	120
COMFORTMAKER	G97VTN1202422A*H	96.70	120
COMFORTMAKER	N95MSU0401712A	95.00	40
COMFORTMAKER	N95MSU0601716A	95.00	60
COMFORTMAKER	N95MSU0802120A	95.00	80
COMFORTMAKER	N95MSU1002120A	95.00	100
COMFORTMAKER	N95MSU1002122A	95.00	100
COMFORTMAKER	N96MSN0261410A	96.00	26
COMFORTMAKER	N96MSN0261410A*D	95.00	26
COMFORTMAKER	N96MSN0401410A	96.00	40
COMFORTMAKER	N96MSN0401410A*	96.00	40
COMFORTMAKER	N96MSN0401410A**D	95.00	40
COMFORTMAKER	N96MSN0401410A*D	95.00	40
COMFORTMAKER	N96MSN0401712A	96.70	40
COMFORTMAKER	N96MSN0401712A*	96.70	40
COMFORTMAKER	N96MSN0401712A**D	95.00	40
COMFORTMAKER	N96MSN0401712A*D	95.00	40
COMFORTMAKER	N96MSN0601412A	95.00	60
COMFORTMAKER	N96MSN0601412A*	95.00	60
COMFORTMAKER	N96MSN0601412A**D	95.00	60
COMFORTMAKER	N96MSN0601412A*D	95.00	60
COMFORTMAKER	N96MSN0601716A	97.00	60
COMFORTMAKER	N96MSN0601716A*	97.00	60
COMFORTMAKER	N96MSN0601716A**D	95.00	60
COMFORTMAKER	N96MSN0601716A*D	95.00	60
COMFORTMAKER	N96MSN0801716A	97.00	80
COMFORTMAKER	N96MSN0801716A*	97.00	80
COMFORTMAKER	N96MSN0801716A**D	95.00	80
COMFORTMAKER	N96MSN0801716A*D	95.00	80
COMFORTMAKER	N96MSN0802120A	97.00	80
COMFORTMAKER	N96MSN0802120A*	97.00	80
COMFORTMAKER	N96MSN0802120A**D	95.00	80
COMFORTMAKER	N96MSN0802120A*D	95.00	80
COMFORTMAKER	N96MSN1002120A	96.30	100
COMFORTMAKER	N96MSN1002120A*	96.30	100
COMFORTMAKER	N96MSN1002120A**D	95.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
COMFORTMAKER	N96MSN1002120A*D	95.00	100
COMFORTMAKER	N96MSN1002122A	96.30	100
COMFORTMAKER	N96MSN1002122A*	96.30	100
COMFORTMAKER	N96MSN1002122A**D	95.00	100
COMFORTMAKER	N96MSN1002122A*D	95.00	100
COMFORTMAKER	N96MSN1202422A	96.10	120
COMFORTMAKER	N96MSN1202422A*	96.10	120
COMFORTMAKER	N96MSN1202422A**D	95.00	120
COMFORTMAKER	N96MSN1202422A*D	95.00	120
COMFORTMAKER	N96MSN1402422A	95.00	140
COMFORTMAKER	N96MSN1402422A*D	95.00	140
COMFORTMAKER	N96VSN0401410B	96.00	40
COMFORTMAKER	N96VSN0401410B*D	95.00	40
COMFORTMAKER	N96VSN0401712B	96.70	40
COMFORTMAKER	N96VSN0401712B*D	95.00	40
COMFORTMAKER	N96VSN0601412B	95.00	60
COMFORTMAKER	N96VSN0601412B*D	95.00	60
COMFORTMAKER	N96VSN0601716B	97.00	60
COMFORTMAKER	N96VSN0601716B*D	95.00	60
COMFORTMAKER	N96VSN0801716B	97.00	80
COMFORTMAKER	N96VSN0801716B*D	95.00	80
COMFORTMAKER	N96VSN0802120B	97.00	80
COMFORTMAKER	N96VSN0802120B*D	95.00	80
COMFORTMAKER	N96VSN1002120B	96.30	100
COMFORTMAKER	N96VSN1002120B*D	95.00	100
COMFORTMAKER	N96VSN1202422B	96.10	120
COMFORTMAKER	N96VSN1202422B*D	95.00	120
Comfort Pack	CP94**25UA	95.00	25
Comfort Pack	CP94**25UB	95.00	25
Comfort Pack	CP94**32UA	95.00	32
Comfort Pack	CP94**32UB	95.00	32
Comfort Pack	CP94**43TB	95.00	43
Comfort Pack	CP94**43UA	95.00	43
Comfort Pack	CP94**43UB	95.00	43
Comfort Pack	CP95**25UA	95.00	25
Comfort Pack	CP95**32UA	95.00	32
Comfort Pack	CP95**43UA	95.00	43
COMFORTSTAR	96M060B3B	96.00	60
COMFORTSTAR	96M080B3B	96.00	80
COMFORTSTAR	96M080C4B	96.00	80
COMFORTSTAR	96M100C5B	96.00	100
COMFORTSTAR	96M100D5B	96.00	100
COMFORTSTAR	96M120D5B	96.00	120
COMFORTSTAR	96U060B3C	96.00	60
COMFORTSTAR	96U080B3C	96.00	80
COMFORTSTAR	96U080C4C	96.00	80
COMFORTSTAR	96U100C5C	96.00	100
COMFORTSTAR	96U100D5C	96.00	100
COMFORTSTAR	96U120D5C	96.00	120
CONCORD	95G1UH040BE12X-*	95.00	40
CONCORD	95G1UH040BE12X*	95.00	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CONCORD	95G1UH045BE12-**	95.00	44
CONCORD	95G1UH060BE12X-*	95.00	60
CONCORD	95G1UH060BE12X*	95.00	60
CONCORD	95G1UH070BE12-**	95.00	66
CONCORD	95G1UH080CE16X-*	95.00	80
CONCORD	95G1UH080CE16X*	95.00	80
CONCORD	95G1UH090CE16-**	95.00	88
CONCORD	95G1UH100CE20X-*	95.00	100
CONCORD	95G1UH100CE20X*	95.00	100
CONCORD	95G1UH110CE20-**	95.00	110
CONCORD	95G1UH135DE20-**	95.00	132
CONCORD	96G1DF045BE12-*	96.10	44
CONCORD	96G1DF045BE12*	96.10	44
CONCORD	96G1DF070BE16-*	96.10	66
CONCORD	96G1DF070BE16*	96.10	66
CONCORD	96G1DF090CE16-*	96.10	88
CONCORD	96G1DF090CE16*	96.10	88
CONCORD	96G1DF110CE20-*	96.00	110
CONCORD	96G1DF110CE20*	96.10	110
CONCORD	96G1DF110CE20*	96.00	110
CONCORD	96G1UH030BE08-**	96.10	30
CONCORD	96G1UH045BE12-*	96.60	44
CONCORD	96G1UH045BE12*	96.60	44
CONCORD	96G1UH070BE12-*	96.10	66
CONCORD	96G1UH070BE12*	96.10	66
CONCORD	96G1UH090CE16-*	96.30	88
CONCORD	96G1UH090CE16*	96.30	88
CONCORD	96G1UH110CE16-*	96.40	110
CONCORD	96G1UH110CE20-*	96.40	110
CONCORD	96G1UH110CE20*	96.40	110
CONCORD	96G1UH135DE20-*	96.00	132
CONCORD	96G1UH135DE20*	96.00	132
CONCORD	96G2DF045BE12-*	96.00	44
CONCORD	96G2DF070BE16-*	96.00	66
CONCORD	96G2DF070BV16-*	96.00	66
CONCORD	96G2DF090CE16-*	96.00	88
CONCORD	96G2DF090CV20-*	96.00	88
CONCORD	96G2DF110CE20-*	96.00	110
CONCORD	96G2DF110CV20-*	96.00	110
CONCORD	96G2UH030BE08-*	96.00	30
CONCORD	96G2UH045BE12-*	96.00	44
CONCORD	96G2UH045BV12-*	96.00	44
CONCORD	96G2UH070BE12-*	96.00	66
CONCORD	96G2UH070BV12-*	96.00	66
CONCORD	96G2UH090CE16-*	96.00	88
CONCORD	96G2UH090CV12-*	96.00	88
CONCORD	96G2UH090CV20-*	96.00	88
CONCORD	96G2UH110CE20-*	96.00	110
CONCORD	96G2UH110CV20-*	96.00	110
CONCORD	96G2UH135DV20-*	96.00	132
CONCORD	97G2DF045BE12-**	97.00	44

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
CONCORD	97G2DF045BE12*	97.00	44
CONCORD	97G2DF070BE16-**	97.00	66
CONCORD	97G2DF070BE16*	97.00	66
CONCORD	97G2DF070BV16-**	97.00	66
CONCORD	97G2DF090CE16-**	97.00	88
CONCORD	97G2DF090CE16*	97.00	88
CONCORD	97G2DF090CV20-**	97.00	88
CONCORD	97G2DF110CE20-**	97.00	110
CONCORD	97G2DF110CE20*	97.00	110
CONCORD	97G2DF110CV20-**	97.00	110
CONCORD	97G2UH030BE08-**	97.00	30
CONCORD	97G2UH045BE12-**	97.00	44
CONCORD	97G2UH045BE12*	97.00	44
CONCORD	97G2UH045BV12-**	97.00	44
CONCORD	97G2UH070BE12-**	97.00	66
CONCORD	97G2UH070BE12*	97.00	66
CONCORD	97G2UH070BV12-**	97.00	66
CONCORD	97G2UH090CE16-**	97.00	88
CONCORD	97G2UH090CE16*	97.00	88
CONCORD	97G2UH090CV12-**	97.00	88
CONCORD	97G2UH090CV20-**	97.00	88
CONCORD	97G2UH110C20-**	97.00	110
CONCORD	97G2UH110CE20-**	97.00	110
CONCORD	97G2UH110CE20*	97.00	110
CONCORD	97G2UH110CV20-**	97.00	110
CONCORD	97G2UH135DV20-**	97.00	132
CONDO PACK	P-C15A1-B12A-A	96.80	15
CONDO PACK	P-C15A-F12A-A	96.80	15
CONDO PACK	P-C15A-F18A-A	96.80	15
CONDO PACK	P-C15A-F24A-A	96.80	15
CONTINENTAL	WPV035T2AA-C	96.00	35
CONTINENTAL	WPV050T3AA-C	96.00	53
CONTINENTAL	WPV070T3AA-C	96.00	70
CONTINENTAL	WPV070T4BA-C	96.00	70
CONTINENTAL	WPV090T5BA-C	96.00	88
CONTINENTAL	WPV105T5BA-C	96.00	105
CONTINENTAL	WPV120T5BA-C	96.00	120
CONTINENTAL	WPX030S2AA-C	95.00	30
CONTINENTAL	WPX040S2AA-C	95.00	40
CONTINENTAL	WPX060S3AA-C	95.00	60
CONTINENTAL	WPX080S3AA-C	95.00	80
CONTINENTAL	WPX100S5BA-C	95.00	100
CONTINENTAL	WSX040T2AB-C	96.00	40
CONTINENTAL	WSX060T3AB-C	96.00	60
CONTINENTAL	WSX080T3AB-C	96.00	80
CONTINENTAL	WUV035T2AA-C	97.00	35
CONTINENTAL	WUV050T3AA-C	97.00	53
CONTINENTAL	WUV070T3AA-C	97.00	70
CONTINENTAL	WUV070T4BA-C	97.00	70
CONTINENTAL	WUV090T5BA-C	97.00	88
CONTINENTAL	WUV105T5BA-C	97.00	105

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DAIKIN	DC96SN0403BN	96.10	40
DAIKIN	DC96SN0603BN	96.10	60
DAIKIN	DC96SN0804CN	96.10	80
DAIKIN	DC96SN1005CN	95.00	100
DAIKIN	DC96SN1205DN	96.10	120
DAIKIN	DC96TN0403BN	96.10	40
DAIKIN	DC96TN0603BN	96.10	60
DAIKIN	DC96TN0803BN	96.10	80
DAIKIN	DC96TN1005CN	96.10	100
DAIKIN	DC96VC0403BN	96.10	40
DAIKIN	DC96VC0603BN	96.10	60
DAIKIN	DC96VC0804CN	96.10	80
DAIKIN	DC96VC1005CN	96.10	100
DAIKIN	DC96VC1205DN	96.10	120
DAIKIN	DC97MC0603BN	97.00	60
DAIKIN	DC97MC0803BN	97.00	80
DAIKIN	DC97MC0804CN	97.00	80
DAIKIN	DC97MC1005CN	97.00	100
DAIKIN	DD96SC0603BU	96.10	60
DAIKIN	DD96SC0805CU	96.10	80
DAIKIN	DD96SN0403BN	96.10	40
DAIKIN	DD96SN0603BN	96.10	60
DAIKIN	DD96SN0804CN	96.10	80
DAIKIN	DD96SN1005CN	95.00	100
DAIKIN	DD96SN1205DN	96.10	120
DAIKIN	DD96TC0403BN	96.10	40
DAIKIN	DD96TC0603BN	96.10	60
DAIKIN	DD96TC0804CN	96.10	80
DAIKIN	DD96TC1005CN	96.10	100
DAIKIN	DD96TC1205DN	96.10	120
DAIKIN	DD96TN0403BN	96.10	40
DAIKIN	DD96TN0603BN	96.10	60
DAIKIN	DD96TN0803BN	96.10	80
DAIKIN	DD96TN1005CN	96.10	100
DAIKIN	DD97MC0603BN	97.00	60
DAIKIN	DD97MC0803BN	97.00	80
DAIKIN	DD97MC0804CN	97.00	80
DAIKIN	DD97MC1005CN	97.00	100
DAIKIN	DM96SC0603BU	96.10	60
DAIKIN	DM96SC0805CU	96.10	80
DAIKIN	DM96SN0403AN	96.10	40
DAIKIN	DM96SN0403BU	96.10	40
DAIKIN	DM96SN0603BN	96.10	60
DAIKIN	DM96SN0603BU	96.10	60
DAIKIN	DM96SN0803BN	96.10	80
DAIKIN	DM96SN0804CN	96.10	80
DAIKIN	DM96SN0805CN	96.10	80
DAIKIN	DM96SN0805CU	96.10	80
DAIKIN	DM96SN1005CN	96.10	100
DAIKIN	DM96SN1205DN	96.10	120
DAIKIN	DM96TN0303AN	96.10	30

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DAIKIN	DM96TN0403AN	96.10	40
DAIKIN	DM96TN0603AN	96.10	60
DAIKIN	DM96TN0603BN	96.10	60
DAIKIN	DM96TN0803BN	96.10	80
DAIKIN	DM96TN0804CN	96.10	80
DAIKIN	DM96TN1004CN	96.10	100
DAIKIN	DM96TN1005CN	96.10	100
DAIKIN	DM96TN1205DN	96.10	120
DAIKIN	DM96VC0403BN	96.10	40
DAIKIN	DM96VC0603BN	96.10	60
DAIKIN	DM96VC0803BN	96.10	80
DAIKIN	DM96VC0804CN	96.10	80
DAIKIN	DM96VC1005CN	96.10	100
DAIKIN	DM96VC1005DN**	96.10	100
DAIKIN	DM96VC1205DN	96.10	120
DAIKIN	DM97MC0603BN	97.00	60
DAIKIN	DM97MC0803BN	97.00	80
DAIKIN	DM97MC0804CN	97.00	80
DAIKIN	DM97MC1005CN	97.00	100
DAIKIN	DM97MC1205DN	97.00	120
DAIKIN	DR96SC0603BU	96.10	60
DAIKIN	DR96SC0805CU	96.10	80
DAIKIN	DR96SN0403AN	97.00	40
DAIKIN	DR96SN0403BU	97.00	40
DAIKIN	DR96SN0603BN	97.00	60
DAIKIN	DR96SN0603BU	97.00	60
DAIKIN	DR96SN0803BN	96.10	80
DAIKIN	DR96SN0804CN	97.00	80
DAIKIN	DR96SN0805CN	97.00	80
DAIKIN	DR96SN0805CU	97.00	80
DAIKIN	DR96SN1005CN	96.10	100
DAIKIN	DR96SN1205DN	96.10	120
DAIKIN	DR96TC0403BN	96.10	40
DAIKIN	DR96TC0603BN	96.10	60
DAIKIN	DR96TC0803BN	96.10	80
DAIKIN	DR96TC0804CN	96.10	80
DAIKIN	DR96TC1005CN	96.10	100
DAIKIN	DR96TC1005DN	96.10	100
DAIKIN	DR96TC1205DN	96.10	120
DAIKIN	DR96TN0303AN	96.10	30
DAIKIN	DR96TN0403AN	96.10	40
DAIKIN	DR96TN0603AN	96.10	60
DAIKIN	DR96TN0603BN	96.10	60
DAIKIN	DR96TN0803BN	96.10	80
DAIKIN	DR96TN0804CN	96.10	80
DAIKIN	DR96TN1004CN	96.10	100
DAIKIN	DR96TN1005CN	96.10	100
DAIKIN	DR96TN1205DN	96.10	120
DAIKIN	DR97MC0603BN	97.00	60
DAIKIN	DR97MC0803BN	97.00	80
DAIKIN	DR97MC0804CN	97.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DAIKIN	DR97MC1005CN	97.00	100
DAIKIN	DR97MC1205DN	97.00	120
DAY & NIGHT	G95CSU0601716B	95.00	60
DAY & NIGHT	G95CSU0802120B	95.00	80
DAY & NIGHT	G95CSU1002122B	95.00	100
DAY & NIGHT	G96CTN0401410B	96.00	40
DAY & NIGHT	G96CTN0401410B*D	95.00	40
DAY & NIGHT	G96CTN0601714B	96.30	60
DAY & NIGHT	G96CTN0601714B*D	95.00	60
DAY & NIGHT	G96CTN0801714B	96.20	80
DAY & NIGHT	G96CTN0801714B*D	95.00	80
DAY & NIGHT	G96CTN0802120B	96.70	80
DAY & NIGHT	G96CTN0802120B*D	95.00	80
DAY & NIGHT	G96CTN1002122B	96.10	100
DAY & NIGHT	G96CTN1002122B*D	95.00	100
DAY & NIGHT	G96CTN1202422B	96.50	120
DAY & NIGHT	G96CTN1202422B*D	95.00	120
DAY & NIGHT	G96VTN0401410B	96.00	40
DAY & NIGHT	G96VTN0401410B*D	95.00	40
DAY & NIGHT	G96VTN0401712B	96.00	40
DAY & NIGHT	G96VTN0401712B*D	95.00	40
DAY & NIGHT	G96VTN0601412B	95.00	60
DAY & NIGHT	G96VTN0601412B*D	95.00	60
DAY & NIGHT	G96VTN0601716B	96.30	60
DAY & NIGHT	G96VTN0601716B*D	95.00	60
DAY & NIGHT	G96VTN0801716B	96.20	80
DAY & NIGHT	G96VTN0801716B*D	95.00	80
DAY & NIGHT	G96VTN0802120B	96.70	80
DAY & NIGHT	G96VTN0802120B*D	95.00	80
DAY & NIGHT	G96VTN1002120B	96.10	100
DAY & NIGHT	G96VTN1002120B*D	95.00	100
DAY & NIGHT	G96VTN1002122B	96.20	100
DAY & NIGHT	G96VTN1002122B*D	95.00	100
DAY & NIGHT	G96VTN1202422B	96.70	120
DAY & NIGHT	G96VTN1202422B*D	95.00	120
DAY & NIGHT	G97CMN0601714B	97.00	60
DAY & NIGHT	G97CMN0601714B*D	95.00	60
DAY & NIGHT	G97CMN0602120B	98.00	61
DAY & NIGHT	G97CMN0602120B*D	96.70	61
DAY & NIGHT	G97CMN0801714B	97.00	80
DAY & NIGHT	G97CMN0801714B*D	95.00	80
DAY & NIGHT	G97CMN0802120B	97.00	80
DAY & NIGHT	G97CMN0802120B*D	95.00	80
DAY & NIGHT	G97CMN1002122B	97.00	100
DAY & NIGHT	G97CMN1002122B*D	95.00	100
DAY & NIGHT	G97CMN1202422B	97.00	120
DAY & NIGHT	G97CMN1202422B*D	95.00	120
DAY & NIGHT	G97CTN0601716A	97.00	60
DAY & NIGHT	G97CTN0601716A*D	95.00	60
DAY & NIGHT	G97CTN0601716A*H	96.30	60
DAY & NIGHT	G97CTN0801716A	97.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DAY & NIGHT	G97CTN0801716A*D	95.00	80
DAY & NIGHT	G97CTN0801716A*H	96.20	80
DAY & NIGHT	G97CTN0802120A	97.00	80
DAY & NIGHT	G97CTN0802120A*D	95.00	80
DAY & NIGHT	G97CTN0802120A*H	96.70	80
DAY & NIGHT	G97CTN1002122A	97.00	100
DAY & NIGHT	G97CTN1002122A*D	95.00	100
DAY & NIGHT	G97CTN1002122A*H	96.10	100
DAY & NIGHT	G97CTN1202422A	97.00	120
DAY & NIGHT	G97CTN1202422A*D	95.00	120
DAY & NIGHT	G97CTN1202422A*H	96.50	120
DAY & NIGHT	G97VTN0601716A	97.00	60
DAY & NIGHT	G97VTN0601716A*D	95.00	60
DAY & NIGHT	G97VTN0601716A*H	96.30	60
DAY & NIGHT	G97VTN0801716A	97.00	80
DAY & NIGHT	G97VTN0801716A*D	95.00	80
DAY & NIGHT	G97VTN0801716A*H	96.20	80
DAY & NIGHT	G97VTN0802120A	97.00	80
DAY & NIGHT	G97VTN0802120A*D	95.00	80
DAY & NIGHT	G97VTN0802120A*H	96.70	80
DAY & NIGHT	G97VTN1002120A	97.00	100
DAY & NIGHT	G97VTN1002120A*D	95.00	100
DAY & NIGHT	G97VTN1002120A*H	96.10	100
DAY & NIGHT	G97VTN1002122A	97.00	100
DAY & NIGHT	G97VTN1002122A*D	95.00	100
DAY & NIGHT	G97VTN1002122A*H	96.20	100
DAY & NIGHT	G97VTN1202422A	97.00	120
DAY & NIGHT	G97VTN1202422A*D	95.00	120
DAY & NIGHT	G97VTN1202422A*H	96.70	120
DAY & NIGHT	N95MSU0401712A	95.00	40
DAY & NIGHT	N95MSU0601716A	95.00	60
DAY & NIGHT	N95MSU0802120A	95.00	80
DAY & NIGHT	N95MSU1002120A	95.00	100
DAY & NIGHT	N95MSU1002122A	95.00	100
DAY & NIGHT	N96MSN0261410A	96.00	26
DAY & NIGHT	N96MSN0261410A*D	95.00	26
DAY & NIGHT	N96MSN0401410A	96.00	40
DAY & NIGHT	N96MSN0401410A*	96.00	40
DAY & NIGHT	N96MSN0401410A**D	95.00	40
DAY & NIGHT	N96MSN0401410A*D	95.00	40
DAY & NIGHT	N96MSN0401712A	96.70	40
DAY & NIGHT	N96MSN0401712A*	96.70	40
DAY & NIGHT	N96MSN0401712A**D	95.00	40
DAY & NIGHT	N96MSN0401712A*D	95.00	40
DAY & NIGHT	N96MSN0601412A	95.00	60
DAY & NIGHT	N96MSN0601412A*	95.00	60
DAY & NIGHT	N96MSN0601412A**D	95.00	60
DAY & NIGHT	N96MSN0601412A*D	95.00	60
DAY & NIGHT	N96MSN0601716A	97.00	60
DAY & NIGHT	N96MSN0601716A*	97.00	60
DAY & NIGHT	N96MSN0601716A**D	95.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DAY & NIGHT	N96MSN0601716A*D	95.00	60
DAY & NIGHT	N96MSN0801716A	97.00	80
DAY & NIGHT	N96MSN0801716A*	97.00	80
DAY & NIGHT	N96MSN0801716A**D	95.00	80
DAY & NIGHT	N96MSN0801716A*D	95.00	80
DAY & NIGHT	N96MSN0802120A	97.00	80
DAY & NIGHT	N96MSN0802120A*	97.00	80
DAY & NIGHT	N96MSN0802120A**D	95.00	80
DAY & NIGHT	N96MSN0802120A*D	95.00	80
DAY & NIGHT	N96MSN1002120A	96.30	100
DAY & NIGHT	N96MSN1002120A*	96.30	100
DAY & NIGHT	N96MSN1002120A**D	95.00	100
DAY & NIGHT	N96MSN1002120A*D	95.00	100
DAY & NIGHT	N96MSN1002122A	96.30	100
DAY & NIGHT	N96MSN1002122A*	96.30	100
DAY & NIGHT	N96MSN1002122A**D	95.00	100
DAY & NIGHT	N96MSN1002122A*D	95.00	100
DAY & NIGHT	N96MSN1202422A	96.10	120
DAY & NIGHT	N96MSN1202422A*	96.10	120
DAY & NIGHT	N96MSN1202422A**D	95.00	120
DAY & NIGHT	N96MSN1202422A*D	95.00	120
DAY & NIGHT	N96MSN1402422A	95.00	140
DAY & NIGHT	N96MSN1402422A*D	95.00	140
DAY & NIGHT	N96VSN0401410B	96.00	40
DAY & NIGHT	N96VSN0401410B*D	95.00	40
DAY & NIGHT	N96VSN0401712B	96.70	40
DAY & NIGHT	N96VSN0401712B*D	95.00	40
DAY & NIGHT	N96VSN0601412B	95.00	60
DAY & NIGHT	N96VSN0601412B*D	95.00	60
DAY & NIGHT	N96VSN0601716B	97.00	60
DAY & NIGHT	N96VSN0601716B*D	95.00	60
DAY & NIGHT	N96VSN0801716B	97.00	80
DAY & NIGHT	N96VSN0801716B*D	95.00	80
DAY & NIGHT	N96VSN0802120B	97.00	80
DAY & NIGHT	N96VSN0802120B*D	95.00	80
DAY & NIGHT	N96VSN1002120B	96.30	100
DAY & NIGHT	N96VSN1002120B*D	95.00	100
DAY & NIGHT	N96VSN1202422B	96.10	120
DAY & NIGHT	N96VSN1202422B*D	95.00	120
DETTSON	C105-M-V	96.60	105
DETTSON	C105-M-V*	96.60	105
DETTSON	C120-M-V	97.00	120
DETTSON	C120-M-V*	97.00	120
DETTSON	C15-2-V	96.20	15
DETTSON	C15-M-S	97.30	15
DETTSON	C15-M-S*	97.30	15
DETTSON	C15-M-V	97.30	15
DETTSON	C15-M-V*	97.30	15
DETTSON	C30-2-V	96.30	30
DETTSON	C30-2-V*	96.30	30
DETTSON	C30-M-S	96.20	30

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DETTSON	C30-M-S*	96.20	30
DETTSON	C30-M-V	96.20	30
DETTSON	C30-M-V*	96.20	30
DETTSON	C45-2-V	96.00	45
DETTSON	C45-2-V*	96.00	45
DETTSON	C45-M-S	96.70	45
DETTSON	C45-M-S*	96.70	45
DETTSON	C45-M-V	96.70	45
DETTSON	C45-M-V*	96.70	45
DETTSON	C60-2-V	95.70	60
DETTSON	C60-2-V*	95.70	60
DETTSON	C60-M-S	96.80	60
DETTSON	C60-M-V	96.80	60
DETTSON	C60-M-V*	96.80	60
DETTSON	C75-2-V	95.90	75
DETTSON	C75-2-V*	95.90	75
DETTSON	C75-M-V	96.00	75
DETTSON	C75-M-V*	96.00	75
DETTSON	CC15-M-V	96.30	15
DETTSON	CC15-M-V*	96.30	15
DUCANE	95G1DF045BE12-**	95.00	44
DUCANE	95G1DF070BE16-**	95.00	66
DUCANE	95G1DF090CE16-**	95.00	88
DUCANE	95G1DF110CE20-**	95.00	110
DUCANE	95G1UH040BE12X-*	95.00	40
DUCANE	95G1UH040BE12X*	95.00	40
DUCANE	95G1UH060BE12X-*	95.00	60
DUCANE	95G1UH060BE12X*	95.00	60
DUCANE	95G1UH080CE16X-*	95.00	80
DUCANE	95G1UH080CE16X*	95.00	80
DUCANE	95G1UH100CE20X-*	95.00	100
DUCANE	95G1UH100CE20X*	95.00	100
DUCANE	95G1UH135DE20-**	95.00	132
DUCANE	96G1DF045BE12-*	96.10	44
DUCANE	96G1DF045BE12*	96.10	44
DUCANE	96G1DF070BE16-*	96.10	66
DUCANE	96G1DF070BE16*	96.10	66
DUCANE	96G1DF090CE16-*	96.10	88
DUCANE	96G1DF090CE16*	96.10	88
DUCANE	96G1DF110CE20-*	96.00	110
DUCANE	96G1DF110CE20-*	96.10	110
DUCANE	96G1DF110CE20*	96.00	110
DUCANE	96G1UH030BE08-**	96.10	30
DUCANE	96G1UH045BE12-*	96.60	44
DUCANE	96G1UH045BE12*	96.60	44
DUCANE	96G1UH070BE12-*	96.10	66
DUCANE	96G1UH070BE12*	96.10	66
DUCANE	96G1UH090CE16-*	96.30	88
DUCANE	96G1UH090CE16*	96.30	88
DUCANE	96G1UH110CE16-*	96.40	110
DUCANE	96G1UH110CE20-*	96.40	110

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DUCANE	96G1UH110CE20*	96.40	110
DUCANE	96G1UH135DE20-*	96.00	132
DUCANE	96G1UH135DE20*	96.00	132
DUCANE	96G2DF045BE12-*	96.00	44
DUCANE	96G2DF070BE16-*	96.00	66
DUCANE	96G2DF070BV16-*	96.00	66
DUCANE	96G2DF090CE16-*	96.00	88
DUCANE	96G2DF090CV20-*	96.00	88
DUCANE	96G2DF110CE20-*	96.00	110
DUCANE	96G2DF110CV20-*	96.00	110
DUCANE	96G2UH030BE08-*	96.00	30
DUCANE	96G2UH045BE12-*	96.00	44
DUCANE	96G2UH045BV12-*	96.00	44
DUCANE	96G2UH070BE12-*	96.00	66
DUCANE	96G2UH070BV12-*	96.00	66
DUCANE	96G2UH090CE16-*	96.00	88
DUCANE	96G2UH090CV12-*	96.00	88
DUCANE	96G2UH090CV20-*	96.00	88
DUCANE	96G2UH110CE20-**	96.00	110
DUCANE	96G2UH110CV20-*	96.00	110
DUCANE	96G2UH135DV20-*	96.00	132
DUCANE	97G2DF045BE12-**	97.00	44
DUCANE	97G2DF045BE12*	97.00	44
DUCANE	97G2DF070BE16-**	97.00	66
DUCANE	97G2DF070BE16*	97.00	66
DUCANE	97G2DF070BV16-**	97.00	66
DUCANE	97G2DF090CE16-**	97.00	88
DUCANE	97G2DF090CE16*	97.00	88
DUCANE	97G2DF090CV20-**	97.00	88
DUCANE	97G2DF110CE20-**	97.00	110
DUCANE	97G2DF110CE20*	97.00	110
DUCANE	97G2DF110CV20-**	97.00	110
DUCANE	97G2UH030BE08-**	97.00	30
DUCANE	97G2UH045BE12-**	97.00	44
DUCANE	97G2UH045BE12*	97.00	44
DUCANE	97G2UH045BV12-**	97.00	44
DUCANE	97G2UH070BE12-**	97.00	66
DUCANE	97G2UH070BE12*	97.00	66
DUCANE	97G2UH070BV12-**	97.00	66
DUCANE	97G2UH090CE16-**	97.00	88
DUCANE	97G2UH090CE16*	97.00	88
DUCANE	97G2UH090CV12-**	97.00	88
DUCANE	97G2UH090CV20-**	97.00	88
DUCANE	97G2UH110C20-**	97.00	110
DUCANE	97G2UH110CE20-**	97.00	110
DUCANE	97G2UH110CE20*	97.00	110
DUCANE	97G2UH110CV20-**	97.00	110
DUCANE	97G2UH135DV20-**	97.00	132
DURASTAR	DR95M4AT0401317S	95.00	42
DURASTAR	DR95M4AT0601317S	95.00	56
DURASTAR	DR95M4AT0701317S	95.00	70

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
DURASTAR	DR95M4AT0701521S	95.00	70
DURASTAR	DR95M4AT0851521S	95.00	84
DURASTAR	DR95M4AT1001521S	95.00	98
DURASTAR	DR95M4AT1151524S	95.00	112
DURASTAR	DR95M4AW0401317S	95.00	56
DURASTAR	DR95M4AW0601317S	95.00	56
DURASTAR	DR95M4AW0701317S	95.00	70
DURASTAR	DR95M4AW0701521S	95.00	70
DURASTAR	DR95M4AW0701521UAB	95.00	70
DURASTAR	DR95M4AW0851521S	95.00	84
DURASTAR	DR95M4AW1001521S	95.00	98
DURASTAR	DR95M4AW1151524S	95.00	112
DURASTAR	DR95UHAW0401317UAB	95.00	42
DURASTAR	DR95UHAW0601317UAB	95.00	56
DURASTAR	DR95UHAW0701521UAB	95.00	70
DURASTAR	DR95UHAW1001521UAB	95.00	95
DURASTAR	DR96M4AW0402317S	96.00	42
DURASTAR	DR96M4AW0602317S	96.00	56
DURASTAR	DR96M4AW0702317S	96.00	70
DURASTAR	DR96M4AW0702521S	96.00	70
DURASTAR	DR96M4AW0852521S	96.00	84
DURASTAR	DR96M4AW1002521S	96.00	98
DURASTAR	DR96M4AW1152524S	96.00	112
DURASTAR	DR96UAT0402317SA	96.00	42
DURASTAR	DR96UAT0602317SA	96.00	56
DURASTAR	DR96UAT0702317SA	96.00	70
DURASTAR	DR96UAT0702521SA	96.00	70
DURASTAR	DR96UAT0852521SA	96.00	84
DURASTAR	DR96UAT1002521SA	96.00	98
DURASTAR	DR96UAT1152524SA	96.00	112
ECOER	FG7TC-060D-V24BP	95.00	60
ECOER	FG7TC-080D-V35CP	95.00	80
ECOER	FG7TC-100D-V35CP	95.00	100
ECOER	FG7TC-120D-E35DP	95.00	120
ECOER	FG7TE-060D-V24BP	96.00	60
ECOER	FG7TE-080D-V35CP	96.00	80
ECOER	FG7TE-100D-V35CP	96.00	100
ECOER	FG7TE-115D-V45DP	96.00	115
ECOTEMP	WFJT060B048A	97.00	60
ECOTEMP	WFJT060B048A*D	95.00	60
ECOTEMP	WFJT060B048A*H	96.30	60
ECOTEMP	WFJT080B048A	97.00	80
ECOTEMP	WFJT080B048A*D	95.00	80
ECOTEMP	WFJT080B048A*H	96.20	80
ECOTEMP	WFJT100C060A	97.00	100
ECOTEMP	WFJT100C060A*D	95.00	100
ECOTEMP	WFJT100C060A*H	96.10	100
ECOTEMP	WFST040A030A	96.00	40
ECOTEMP	WFST040A030A*D	95.00	40
ECOTEMP	WFST060B048A	96.30	60
ECOTEMP	WFST060B048A*D	95.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ECOTEMP	WFST080B048A	96.20	80
ECOTEMP	WFST080B048A*D	95.00	80
ECOTEMP	WFST100C060A	96.10	100
ECOTEMP	WFST100C060A*D	95.00	100
ECOTEMP	WFSU040B036B	95.00	40
ECOTEMP	WFSU060B048B	95.00	60
ECOTEMP	WFSU080C060B	95.00	80
ECOTEMP	WFSU100C060B	95.00	100
ECOTEMP	WFSX040A030B	96.00	40
ECOTEMP	WFSX040A030B*	96.00	40
ECOTEMP	WFSX040A030B**D	95.00	40
ECOTEMP	WFSX040A030B*D	95.00	40
ECOTEMP	WFSX060B048B	97.00	60
ECOTEMP	WFSX060B048B*	97.00	60
ECOTEMP	WFSX060B048B**D	95.00	60
ECOTEMP	WFSX060B048B*D	95.00	60
ECOTEMP	WFSX080B048B	97.00	80
ECOTEMP	WFSX080B048B*	97.00	80
ECOTEMP	WFSX080B048B**D	95.00	80
ECOTEMP	WFSX080B048B*D	95.00	80
ECOTEMP	WFSX100C060B	96.30	100
ECOTEMP	WFSX100C060B*	96.30	100
ECOTEMP	WFSX100C060B**D	95.00	100
ECOTEMP	WFSX100C060B*D	95.00	100
ECOTEMP	WFSX120D066B	96.10	120
ECOTEMP	WFSX120D066B*	96.10	120
ECOTEMP	WFSX120D066B**D	95.00	120
ECOTEMP	WFSX120D066B*D	95.00	120
EVCON BY JOHNSON CONTROLS	RG19026A08MPS1	96.00	26
EVCON BY JOHNSON CONTROLS	RG19040A10MPS1	96.00	40
EVCON BY JOHNSON CONTROLS	RG19060A10MPS1	96.00	60
EVCON BY JOHNSON CONTROLS	RG19060B12MPS1	96.00	60
EVCON BY JOHNSON CONTROLS	RG19080B12MPS1	96.00	80
EVCON BY JOHNSON CONTROLS	RG19080C16MPS1	96.00	80
EVCON BY JOHNSON CONTROLS	RG19080C20MPS1	96.00	80
EVCON BY JOHNSON CONTROLS	RG19100C16MPS1	96.00	100
EVCON BY JOHNSON CONTROLS	RG19100C20MPS1	96.00	100
EVCON BY JOHNSON CONTROLS	RG19120D20MPS1	96.00	120
EVCON BY JOHNSON CONTROLS	RGF19026AE08MP13	96.00	26
EVCON BY JOHNSON CONTROLS	RGF19040AE10MP13	95.00	40
EVCON BY JOHNSON CONTROLS	RGF19060AE10MP13	95.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
EVCON BY JOHNSON CONTROLS	RGF19060AE12MP13	95.00	60
EVCON BY JOHNSON CONTROLS	RGF19060BE12MP13	95.00	60
EVCON BY JOHNSON CONTROLS	RGF19080BE12MP13	95.00	80
EVCON BY JOHNSON CONTROLS	RGF19080CE16MP13	95.00	80
EVCON BY JOHNSON CONTROLS	RGF19080CE20MP13	95.00	80
EVCON BY JOHNSON CONTROLS	RGF19100CE16MP13	95.00	100
EVCON BY JOHNSON CONTROLS	RGF19100CE20MP13	95.00	100
EVCON BY JOHNSON CONTROLS	RGF19120DE20MP13	95.00	120
First Co.	FPG22N9***C	96.00	22
First Co.	FPG33N9***C	95.00	33
FRASER-JOHNSTON BY JOHNSON CONTROLS	TL9E060B12UH11	95.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	TL9E080C16UH11	95.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TL9E100C20UH11	95.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E026A08MP12	96.00	26
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E040A10MP12	95.00	40
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E060A10MP12	95.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E060B12MP12	95.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E080B12MP12	95.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E080C16MP12	95.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E080C20MP12	95.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E100C16MP12	95.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E100C20MP12	95.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9E120D20MP12	95.00	120
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9V040A10MP12	96.00	40
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9V060B12MP12	96.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9V080B12MP12	96.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9V080C16MP12	96.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9V100C16MP12	96.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9V100C20MP12	96.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9V120D20MP12	96.00	120
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9Y040A10MP11	96.00	40
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9Y060B12MP11	96.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9Y080B12MP11	96.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9Y080C16MP11	96.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9Y100C16MP11	96.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9Y100C20MP11	96.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TM9Y120D20MP11	96.00	120
FRASER-JOHNSTON BY JOHNSON CONTROLS	TP9C060B12MP13	97.50	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	TP9C080B12MP13	97.50	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TP9C080C16MP13	97.70	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	TP9C100C16MP13	97.70	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TP9C100C20MP13	97.70	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	TP9C120D20MP13	98.00	120
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES026A08SMPS1	96.00	26
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES040A10SMPS1	96.00	40
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES060A10SMPS1	96.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES060B12SMPS1	96.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES080B12SMPS1	96.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES080C16SMPS1	96.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES080C20SMPS1	96.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES100C16SMPS1	96.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES100C20SMPS1	96.00	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ES120D20SMPS1	96.00	120
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ET040A10SMPS1	97.00	40
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ET060B12SMPS1	97.00	60
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ET080B12SMPS1	97.00	80
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ET080C16SMPS1	97.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ET100C16SMPS1	96.80	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ET100C20SMPS1	96.40	100
FRASER-JOHNSTON BY JOHNSON CONTROLS	Z9ET120D20SMPS1	97.00	120
FRIEDRICH	FR951T0403A17M4	95.00	42
FRIEDRICH	FR951T0603A17M4	95.00	56
FRIEDRICH	FR951T0703A17M4	95.00	70
FRIEDRICH	FR951T0705A21M4	95.00	70
FRIEDRICH	FR951T0855A21M4	95.00	84
FRIEDRICH	FR951T1005A21M4	95.00	98
FRIEDRICH	FR951T1155A24M4	95.00	112
FRIEDRICH	FR951V0403A17M4	95.00	42
FRIEDRICH	FR951V0403A17UHUCAP	95.00	42
FRIEDRICH	FR951V0603A17M4	95.00	56
FRIEDRICH	FR951V0603A17UHUCAP	95.00	56
FRIEDRICH	FR951V0703A17M4	95.00	70
FRIEDRICH	FR951V0705A21M4	95.00	70
FRIEDRICH	FR951V0705A21M4UCAP	95.00	70
FRIEDRICH	FR951V0705A21UHUCAP	95.00	70
FRIEDRICH	FR951V0855A21M4	95.00	84
FRIEDRICH	FR951V1005A21M4	95.00	98
FRIEDRICH	FR951V1005A21UHUCAP	95.00	95
FRIEDRICH	FR951V1155A24M4	95.00	112
FRIEDRICH	FR962V0403A17M4S	96.00	42
FRIEDRICH	FR962V0603A17M4S	96.00	56
FRIEDRICH	FR962V0703A17M4S	96.00	70
FRIEDRICH	FR962V0705A21M4S	96.00	70
FRIEDRICH	FR962V0855A21M4S	96.00	84
FRIEDRICH	FR962V1005A21M4S	96.00	98
FRIEDRICH	FR962V1155A24M4S	96.00	112
FRIEDRICH	FR96TA0402317MSA	96.00	42
FRIEDRICH	FR96TA0602317MSA	96.00	56
FRIEDRICH	FR96TA0702317MSA	96.00	70
FRIEDRICH	FR96TA0702521MSA	96.00	70
FRIEDRICH	FR96TA0852521MSA	96.00	84
FRIEDRICH	FR96TA1002521MSA	96.00	98
FRIEDRICH	FR96TA1152524MSA	96.00	112
FRIEDRICH	FR97MV0603A17DHS	97.00	56
FRIEDRICH	FR97MV0703A17DHS	97.00	70
FRIEDRICH	FR97MV0855A21DHS	97.00	84
FRIEDRICH	FR97MV1005A21DHS	97.00	98
FRIEDRICH	FR97MV1155A24DHS	97.00	112
FRIEDRICH	FR98MV0603A17UPS	98.70	56
FRIEDRICH	FR98MV0703A17UPS	98.30	70
FRIEDRICH	FR98MV0855A21UPS	98.20	84
FRIEDRICH	FR98MV1005A21UPS	98.10	98
FRIEDRICH	FR98MV1155A24UPS	98.60	112
FRIGIDAIRE	FG7SD-038D-T24BP	95.00	38
FRIGIDAIRE	FG7SD-054D-T24BP	95.00	54

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
FRIGIDAIRE	FG7SD-072D-T35C*	95.00	72
FRIGIDAIRE	FG7SD-090D-T35CP	95.00	85
FRIGIDAIRE	FG7SD-108D-T45DP	95.00	108
FRIGIDAIRE	FG7SD-120D-T45DP	95.00	115
FRIGIDAIRE	FG7TC-060D-V24BP	95.00	60
FRIGIDAIRE	FG7TC-080D-V35CP	95.00	80
FRIGIDAIRE	FG7TC-100D-V35CP	95.00	100
FRIGIDAIRE	FG7TC-120D-E45DP	95.00	120
FRIGIDAIRE	FG7TE-035D-E23AP	96.00	35
FRIGIDAIRE	FG7TE-060D-E24BP	96.00	60
FRIGIDAIRE	FG7TE-060D-V24BP	96.00	60
FRIGIDAIRE	FG7TE-080D-E35CP	96.00	80
FRIGIDAIRE	FG7TE-080D-V35CP	96.00	80
FRIGIDAIRE	FG7TE-100D-E35CP	96.00	100
FRIGIDAIRE	FG7TE-100D-V35CP	96.00	100
FRIGIDAIRE	FG7TE-115D-E45DP	96.00	115
FRIGIDAIRE	FG7TE-115D-V45DP	96.00	115
FRIGIDAIRE	FG7TN-060D-V24BP	96.00	60
FRIGIDAIRE	FG7TN-080D-V35CP	96.00	80
FRIGIDAIRE	FG7TN-100D-V35CP	96.00	100
FRIGIDAIRE	FG7TN-115D-V45CP	96.00	115
FRIGIDAIRE	FG8SD-050U-T23A*	95.00	50
FRIGIDAIRE	FG8SD-070U-T24B*	95.00	70
FRIGIDAIRE	FG8SD-100U-T35C*	95.00	100
FRIGIDAIRE	KG7TC-060D-E24BP	95.00	60
FRIGIDAIRE	KG7TC-080D-E35CP	95.00	80
FRIGIDAIRE	KG7TC-100D-E35CP	95.00	100
FRIGIDAIRE	KG7TC-120D-E45DP	95.00	120
FRIGIDAIRE	KG7TE-060D-E24BP	96.00	60
FRIGIDAIRE	KG7TE-080D-E35CP	96.00	80
FRIGIDAIRE	KG7TE-100D-E35CP	96.00	100
FRIGIDAIRE	KG7TN-060D-E24BP	96.00	60
FRIGIDAIRE	KG7TN-080D-E35CP	96.00	80
FRIGIDAIRE	KG7TN-100D-E35CP	96.00	100
FRIGIDAIRE	KG7TN-115D-E45DP	96.00	115
FUJITSU	FF100215TT96M	96.00	98
FUJITSU	FF115245TT96M	96.00	112
FUJITSU	FF40173TT96M	96.00	42
FUJITSU	FF60173TT96M	96.00	56
FUJITSU	FF70173TT96M	96.00	70
FUJITSU	FF70215TT96M	96.00	70
FUJITSU	FF85215TT96M	96.00	84
FUJITSU	FF95ST304017M4S	95.00	42
FUJITSU	FF95ST306017M4S	95.00	56
FUJITSU	FF95ST307017M4S	95.00	70
FUJITSU	FF95ST507021M4S	95.00	70
FUJITSU	FF95ST508521M4S	95.00	84
FUJITSU	FF95ST510021M4S	95.00	98
FUJITSU	FF95ST511524M4S	95.00	112
FUJITSU	FF95SV304017M4S	95.00	42
FUJITSU	FF95SV304017UHUCAAP	95.00	42

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
FUJITSU	FF95SV306017M4S	95.00	56
FUJITSU	FF95SV306017UHUCAAP	95.00	56
FUJITSU	FF95SV307017M4S	95.00	70
FUJITSU	FF95SV507021M4S	95.00	70
FUJITSU	FF95SV507021M4UCAAP	95.00	70
FUJITSU	FF95SV507021UHUCAAP	95.00	70
FUJITSU	FF95SV508521M4S	95.00	84
FUJITSU	FF95SV510021M4S	95.00	98
FUJITSU	FF95SV510021UHUCAAP	95.00	95
FUJITSU	FF95SV511524M4S	95.00	112
FUJITSU	FF96TV304017M4SCA*P	96.00	42
FUJITSU	FF96TV306017M4SCA*P	96.00	56
FUJITSU	FF96TV307017M4SCA*P	96.00	70
FUJITSU	FF96TV507021M4SCA*P	96.00	70
FUJITSU	FF96TV508521M4SCA*P	96.00	84
FUJITSU	FF96TV510021M4SCA*P	96.00	98
FUJITSU	FF96TV511524M4SCA*P	96.00	112
FUJITSU	FF97MV306017DHS*A	97.00	56
FUJITSU	FF97MV307017DHS*A	97.00	70
FUJITSU	FF97MV508521DHS*A	97.00	84
FUJITSU	FF97MV510021DHS*A	97.00	98
FUJITSU	FF97MV511524DHS*A	97.00	112
FUJITSU	FF98MV306017UPS*A	98.70	56
FUJITSU	FF98MV307017UPS*A	98.30	70
FUJITSU	FF98MV508521UPS*A	98.20	84
FUJITSU	FF98MV510021UPS*A	98.10	98
FUJITSU	FF98MV511524UPS*A	98.60	112
GE	NF95X040S3B-*	95.00	40
GE	NF95X040S3BR*	95.00	40
GE	NF95X060S3B-*	95.00	60
GE	NF95X060S3BR	95.00	60
GE	NF95X080S4C-*	95.00	80
GE	NF95X080S4CR	95.00	80
GE	NF95X100S5C-*	95.00	100
GE	NF95X100S5CR*	95.00	100
GE	NF96D045S3B-*	96.10	44
GE	NF96D070S4B-*	96.10	66
GE	NF96D070S4BR	96.00	66
GE	NF96D070V4B-*	96.00	66
GE	NF96D090S4C-*	96.10	88
GE	NF96D090S4CR*	96.00	88
GE	NF96D090V5C-*	96.00	88
GE	NF96D110V5C-*	96.00	110
GE	NF96DO45S3BR*	96.00	44
GE	NF96U045S3B-*	96.60	44
GE	NF96U045S3BR*	96.60	44
GE	NF96U045V3B-*	96.00	44
GE	NF96U070S3B-*	96.10	66
GE	NF96U070S3BR*	96.10	66
GE	NF96U070V3B-*	96.00	66
GE	NF96U090S4C-*	96.30	88

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
GE	NF96U090S4CR*	96.30	88
GE	NF96U090V3C-*	96.00	88
GE	NF96U090V5C-*	96.00	88
GE	NF96U110S5C-*	96.40	110
GE	NF96U110S5CR*	96.40	110
GE	NF96U110V5C-*	96.00	110
GE	NF96U135V5D-*	96.00	132
GE	NF97D070M3B-*	97.00	66
GE	NF97D070V4B	97.00	66
GE	NF97D090M4C-*	97.00	88
GE	NF97D090V5C	97.00	88
GE	NF97D110M5C-*	97.00	110
GE	NF97D110V5C	97.00	110
GE	NF97U045V3B	97.00	44
GE	NF97U070M3B-*	97.00	66
GE	NF97U070V3B	97.00	66
GE	NF97U090M3C-*	97.00	88
GE	NF97U090M4C-*	97.00	88
GE	NF97U090M5C-*	97.00	88
GE	NF97U090V3C	97.00	88
GE	NF97U090V5C	97.00	88
GE	NF97U110M5C-*	97.00	110
GE	NF97U110V5C	97.00	110
GE	NF97U135M5D-*	97.00	132
GE	NF97U135V5D	97.00	132
GE	NF97X040V3B-*	97.50	40
GE	NF97X040V3BR*	97.50	40
GE	NF97X060V3B-*	97.50	60
GE	NF97X060V3BR*	97.50	60
GE	NF97X080V4C-*	97.50	80
GE	NF97X080V4CR*	97.50	80
GE	NF97X080V5C-*	97.50	80
GE	NF97X080V5CR*	97.50	80
GE	NF98U070M3B	98.00	66
GE	NF98U090M3C	98.00	88
GE	NF98U090M4C	98.00	88
GE	NF98U090M5	98.00	88
GE	NF98U090M5C	98.00	88
GE	NF98U110M5	98.00	110
GE	NF98U110M5C	98.00	110
GE	NF98U135M5	98.00	132
GE	NF98U135M5D	98.00	132
GIBSON	KG7SD-038D-T24BP	95.00	38
GIBSON	KG7SD-054D-T24BP	95.00	54
GIBSON	KG7SD-072D-T35C*	95.00	72
GIBSON	KG7SD-090D-T35CP	95.00	85
GIBSON	KG7SD-108D-T45DP	95.00	108
GIBSON	KG7SD-120D-T45DP	95.00	115
GIBSON	KG7TC-060D-E24BP	95.00	60
GIBSON	KG7TC-080D-E35CP	95.00	80
GIBSON	KG7TC-100D-E35CP	95.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
GIBSON	KG7TC-120D-E45DP	95.00	120
GIBSON	KG7TE-035D-E23AP	96.00	35
GIBSON	KG7TE-060D-E24BP	96.00	60
GIBSON	KG7TE-080D-E35CP	96.00	80
GIBSON	KG7TE-100D-E35CP	96.00	100
GIBSON	KG7TE-115D-E45DP	96.00	115
GIBSON	KG7TN-060D-E24BP	96.00	60
GIBSON	KG7TN-080D-E35CP	96.00	80
GIBSON	KG7TN-100D-E35CP	96.00	100
GIBSON	KG7TN-115D-E45DP	96.00	115
GOODMAN	CDVS960603BU	96.10	60
GOODMAN	CDVS960805CU	96.10	80
GOODMAN	GC9C960403BN	96.10	40
GOODMAN	GC9C960603BN	96.10	60
GOODMAN	GC9C960803BN	96.10	80
GOODMAN	GC9C961005CN	96.10	100
GOODMAN	GC9S960403BN	96.10	40
GOODMAN	GC9S960603BN	96.10	60
GOODMAN	GC9S960804CN	96.10	80
GOODMAN	GC9S961005CN	95.00	100
GOODMAN	GC9S961205DN	96.10	120
GOODMAN	GCVC960403BN	96.10	40
GOODMAN	GCVC960603BN	96.10	60
GOODMAN	GCVC960804CN	96.10	80
GOODMAN	GCVC961005CN	96.10	100
GOODMAN	GCVC961205DN	96.10	120
GOODMAN	GCVM970603BN	97.00	60
GOODMAN	GCVM970803BN	97.00	80
GOODMAN	GCVM970804CN	97.00	80
GOODMAN	GCVM971005CN	97.00	100
GOODMAN	GD9S960403BN	96.10	40
GOODMAN	GD9S960603BN	96.10	60
GOODMAN	GD9S960804CN	96.10	80
GOODMAN	GD9S961005CN	95.00	100
GOODMAN	GD9S961205DN	96.10	120
GOODMAN	GD9T960403BN	96.10	40
GOODMAN	GD9T960603BN	96.10	60
GOODMAN	GD9T960803BN	96.10	80
GOODMAN	GD9T961005CN	96.10	100
GOODMAN	GDVM970603BN	97.00	60
GOODMAN	GDVM970803BN	97.00	80
GOODMAN	GDVM970804CN	97.00	80
GOODMAN	GDVM971005CN	97.00	100
GOODMAN	GDVT960403BN	96.10	40
GOODMAN	GDVT960603BN	96.10	60
GOODMAN	GDVT960804CN	96.10	80
GOODMAN	GDVT961005CN	96.10	100
GOODMAN	GDVT961205DN	96.10	120
GOODMAN	GM9C960303AN	96.10	30
GOODMAN	GM9C960403AN	96.10	40
GOODMAN	GM9C960603AN	96.10	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
GOODMAN	GM9C960603BN	96.10	60
GOODMAN	GM9C960803BN	96.10	80
GOODMAN	GM9C960804CN	96.10	80
GOODMAN	GM9C961004CN	96.10	100
GOODMAN	GM9C961005CN	96.10	100
GOODMAN	GM9C961205DN	96.10	120
GOODMAN	GM9S960403AN	96.10	40
GOODMAN	GM9S960403BU	96.10	40
GOODMAN	GM9S960603BN	96.10	60
GOODMAN	GM9S960603BU	96.10	60
GOODMAN	GM9S960803BN	96.10	80
GOODMAN	GM9S960804CN	96.10	80
GOODMAN	GM9S960805CN	96.10	80
GOODMAN	GM9S960805CU	96.10	80
GOODMAN	GM9S961005CN	96.10	100
GOODMAN	GM9S961205DN	96.10	120
GOODMAN	GMVC960403BN	96.10	40
GOODMAN	GMVC960603BN	96.10	60
GOODMAN	GMVC960803BN	96.10	80
GOODMAN	GMVC960804CN	96.10	80
GOODMAN	GMVC961005CN	96.10	100
GOODMAN	GMVC961205DN	96.10	120
GOODMAN	GMVM970603BN	97.00	60
GOODMAN	GMVM970803BN	97.00	80
GOODMAN	GMVM970804CN	97.00	80
GOODMAN	GMVM971005CN	97.00	100
GOODMAN	GMVM971205DN	97.00	120
GOODMAN	GMVS960603BU	96.10	60
GOODMAN	GMVS960805CU	96.10	80
GOODMAN	GR9S960403AN	97.00	40
GOODMAN	GR9S960403BU	97.00	40
GOODMAN	GR9S960603BN	97.00	60
GOODMAN	GR9S960603BU	97.00	60
GOODMAN	GR9S960803BN	96.10	80
GOODMAN	GR9S960804CN	97.00	80
GOODMAN	GR9S960805CN	97.00	80
GOODMAN	GR9S960805CU	97.00	80
GOODMAN	GR9S961005CN	96.10	100
GOODMAN	GR9S961205DN	96.10	120
GOODMAN	GR9T960303AN	96.10	30
GOODMAN	GR9T960403AN	96.10	40
GOODMAN	GR9T960603AN	96.10	60
GOODMAN	GR9T960603BN	96.10	60
GOODMAN	GR9T960803BN	96.10	80
GOODMAN	GR9T960804CN	96.10	80
GOODMAN	GR9T961004CN	96.10	100
GOODMAN	GR9T961005CN	96.10	100
GOODMAN	GR9T961205DN	96.10	120
GOODMAN	GRVM970603BN	97.00	60
GOODMAN	GRVM970803BN	97.00	80
GOODMAN	GRVM970804CN	97.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
GOODMAN	GRVM971005CN	97.00	100
GOODMAN	GRVM971205DN	97.00	120
GOODMAN	GRVS960603BU	96.10	60
GOODMAN	GRVS960805CU	96.10	80
GOODMAN	GRVT960403BN	96.10	40
GOODMAN	GRVT960603BN	96.10	60
GOODMAN	GRVT960803BN	96.10	80
GOODMAN	GRVT960804CN	96.10	80
GOODMAN	GRVT961005CN	96.10	100
GOODMAN	GRVT961005DN	96.10	100
GOODMAN	GRVT961205DN	96.10	120
GOODMAN	VC9S960403BN	96.10	40
GOODMAN	VC9S960603BN	96.10	60
GOODMAN	VC9S960804CN	96.10	80
GOODMAN	VC9S961005CN	95.00	100
GOODMAN	VM9S960403AN	96.10	40
GOODMAN	VM9S960603BN	96.10	60
GOODMAN	VM9S960803BN	96.10	80
GOODMAN	VM9S960804CN	96.10	80
GOODMAN	VM9S961005CN	96.10	100
GRANDAIR	WFJT060B048A	97.00	60
GRANDAIR	WFJT060B048A*D	95.00	60
GRANDAIR	WFJT060B048A*H	96.30	60
GRANDAIR	WFJT080B048A	97.00	80
GRANDAIR	WFJT080B048A*D	95.00	80
GRANDAIR	WFJT080B048A*H	96.20	80
GRANDAIR	WFJT100C060A	97.00	100
GRANDAIR	WFJT100C060A*D	95.00	100
GRANDAIR	WFJT100C060A*H	96.10	100
GRANDAIR	WFST040A030A	96.00	40
GRANDAIR	WFST040A030A*D	95.00	40
GRANDAIR	WFST060B048A	96.30	60
GRANDAIR	WFST060B048A*D	95.00	60
GRANDAIR	WFST080B048A	96.20	80
GRANDAIR	WFST080B048A*D	95.00	80
GRANDAIR	WFST100C060A	96.10	100
GRANDAIR	WFST100C060A*D	95.00	100
GRANDAIR	WFSU040B036B	95.00	40
GRANDAIR	WFSU060B048B	95.00	60
GRANDAIR	WFSU080C060B	95.00	80
GRANDAIR	WFSU100C060B	95.00	100
GRANDAIR	WFSX040A030B	96.00	40
GRANDAIR	WFSX040A030B*	96.00	40
GRANDAIR	WFSX040A030B**D	95.00	40
GRANDAIR	WFSX040A030B*D	95.00	40
GRANDAIR	WFSX060B048B	97.00	60
GRANDAIR	WFSX060B048B*	97.00	60
GRANDAIR	WFSX060B048B**D	95.00	60
GRANDAIR	WFSX060B048B*D	95.00	60
GRANDAIR	WFSX080B048B	97.00	80
GRANDAIR	WFSX080B048B*	97.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
GRANDAIR	WFSX080B048B**D	95.00	80
GRANDAIR	WFSX080B048B*D	95.00	80
GRANDAIR	WFSX100C060B	96.30	100
GRANDAIR	WFSX100C060B*	96.30	100
GRANDAIR	WFSX100C060B**D	95.00	100
GRANDAIR	WFSX100C060B*D	95.00	100
GRANDAIR	WFSX120D066B	96.10	120
GRANDAIR	WFSX120D066B*	96.10	120
GRANDAIR	WFSX120D066B**D	95.00	120
GRANDAIR	WFSX120D066B*D	95.00	120
GUARDIAN BY JOHNSON CONTROLS	MM9E060B12MP11	95.00	60
GUARDIAN BY JOHNSON CONTROLS	MM9E080B12MP11	95.00	80
GUARDIAN BY JOHNSON CONTROLS	MM9E080C16MP11	95.00	80
GUARDIAN BY JOHNSON CONTROLS	MM9E080C20MP11	95.00	80
GUARDIAN BY JOHNSON CONTROLS	MM9E100C16MP11	95.00	100
GUARDIAN BY JOHNSON CONTROLS	RG19026A08MPS1	96.00	26
GUARDIAN BY JOHNSON CONTROLS	RG19040A10MPS1	96.00	40
GUARDIAN BY JOHNSON CONTROLS	RG19060A10MPS1	96.00	60
GUARDIAN BY JOHNSON CONTROLS	RG19060B12MPS1	96.00	60
GUARDIAN BY JOHNSON CONTROLS	RG19080B12MPS1	96.00	80
GUARDIAN BY JOHNSON CONTROLS	RG19080C16MPS1	96.00	80
GUARDIAN BY JOHNSON CONTROLS	RG19080C20MPS1	96.00	80
GUARDIAN BY JOHNSON CONTROLS	RG19100C16MPS1	96.00	100
GUARDIAN BY JOHNSON CONTROLS	RG19100C20MPS1	96.00	100
GUARDIAN BY JOHNSON CONTROLS	RG19120D20MPS1	96.00	120
GUARDIAN BY JOHNSON CONTROLS	RGF19026AE08MP13	96.00	26
GUARDIAN BY JOHNSON CONTROLS	RGF19040AE10MP13	95.00	40
GUARDIAN BY JOHNSON CONTROLS	RGF19060AE10MP13	95.00	60
GUARDIAN BY JOHNSON CONTROLS	RGF19060BE12MP13	95.00	60
GUARDIAN BY JOHNSON CONTROLS	RGF19080BE12MP13	95.00	80
GUARDIAN BY JOHNSON CONTROLS	RGF19080CE16MP13	95.00	80
GUARDIAN BY JOHNSON CONTROLS	RGF19080CE20MP13	95.00	80
GUARDIAN BY JOHNSON CONTROLS	RGF19100CE16MP13	95.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
GUARDIAN BY JOHNSON CONTROLS	RGF19100CE20MP13	95.00	100
GUARDIAN BY JOHNSON CONTROLS	RGF19120DE20MP13	95.00	120
HEIL	G95CSU0601716B	95.00	60
HEIL	G95CSU0802120B	95.00	80
HEIL	G95CSU1002122B	95.00	100
HEIL	G96CTN0401410B	96.00	40
HEIL	G96CTN0401410B*D	95.00	40
HEIL	G96CTN0601714B	96.30	60
HEIL	G96CTN0601714B*D	95.00	60
HEIL	G96CTN0801714B	96.20	80
HEIL	G96CTN0801714B*D	95.00	80
HEIL	G96CTN0802120B	96.70	80
HEIL	G96CTN0802120B*D	95.00	80
HEIL	G96CTN1002122B	96.10	100
HEIL	G96CTN1002122B*D	95.00	100
HEIL	G96CTN1202422B	96.50	120
HEIL	G96CTN1202422B*D	95.00	120
HEIL	G96VTN0401410B	96.00	40
HEIL	G96VTN0401410B*D	95.00	40
HEIL	G96VTN0401712B	96.00	40
HEIL	G96VTN0401712B*D	95.00	40
HEIL	G96VTN0601412B	95.00	60
HEIL	G96VTN0601412B*D	95.00	60
HEIL	G96VTN0601716B	96.30	60
HEIL	G96VTN0601716B*D	95.00	60
HEIL	G96VTN0801716B	96.20	80
HEIL	G96VTN0801716B*D	95.00	80
HEIL	G96VTN0802120B	96.70	80
HEIL	G96VTN0802120B*D	95.00	80
HEIL	G96VTN1002120B	96.10	100
HEIL	G96VTN1002120B*D	95.00	100
HEIL	G96VTN1002122B	96.20	100
HEIL	G96VTN1002122B*D	95.00	100
HEIL	G96VTN1202422B	96.70	120
HEIL	G96VTN1202422B*D	95.00	120
HEIL	G97CMN0601714B	97.00	60
HEIL	G97CMN0601714B*D	95.00	60
HEIL	G97CMN0602120B	98.00	61
HEIL	G97CMN0602120B*D	96.70	61
HEIL	G97CMN0801714B	97.00	80
HEIL	G97CMN0801714B*D	95.00	80
HEIL	G97CMN0802120B	97.00	80
HEIL	G97CMN0802120B*D	95.00	80
HEIL	G97CMN1002122B	97.00	100
HEIL	G97CMN1002122B*D	95.00	100
HEIL	G97CMN1202422B	97.00	120
HEIL	G97CMN1202422B*D	95.00	120
HEIL	G97CTN0601716A	97.00	60
HEIL	G97CTN0601716A*D	95.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
HEIL	G97CTN0601716A*H	96.30	60
HEIL	G97CTN0801716A	97.00	80
HEIL	G97CTN0801716A*D	95.00	80
HEIL	G97CTN0801716A*H	96.20	80
HEIL	G97CTN0802120A	97.00	80
HEIL	G97CTN0802120A*D	95.00	80
HEIL	G97CTN0802120A*H	96.70	80
HEIL	G97CTN1002122A	97.00	100
HEIL	G97CTN1002122A*D	95.00	100
HEIL	G97CTN1002122A*H	96.10	100
HEIL	G97CTN1202422A	97.00	120
HEIL	G97CTN1202422A*D	95.00	120
HEIL	G97CTN1202422A*H	96.50	120
HEIL	G97VTN0601716A	97.00	60
HEIL	G97VTN0601716A*D	95.00	60
HEIL	G97VTN0601716A*H	96.30	60
HEIL	G97VTN0801716A	97.00	80
HEIL	G97VTN0801716A*D	95.00	80
HEIL	G97VTN0801716A*H	96.20	80
HEIL	G97VTN0802120A	97.00	80
HEIL	G97VTN0802120A*D	95.00	80
HEIL	G97VTN0802120A*H	96.70	80
HEIL	G97VTN1002120A	97.00	100
HEIL	G97VTN1002120A*D	95.00	100
HEIL	G97VTN1002120A*H	96.10	100
HEIL	G97VTN1002122A	97.00	100
HEIL	G97VTN1002122A*D	95.00	100
HEIL	G97VTN1002122A*H	96.20	100
HEIL	G97VTN1202422A	97.00	120
HEIL	G97VTN1202422A*D	95.00	120
HEIL	G97VTN1202422A*H	96.70	120
HEIL	N95MSU0401712A	95.00	40
HEIL	N95MSU0601716A	95.00	60
HEIL	N95MSU0802120A	95.00	80
HEIL	N95MSU1002120A	95.00	100
HEIL	N95MSU1002122A	95.00	100
HEIL	N96MSN0261410A	96.00	26
HEIL	N96MSN0261410A*D	95.00	26
HEIL	N96MSN0401410A	96.00	40
HEIL	N96MSN0401410A*	96.00	40
HEIL	N96MSN0401410A**D	95.00	40
HEIL	N96MSN0401410A*D	95.00	40
HEIL	N96MSN0401712A	96.70	40
HEIL	N96MSN0401712A*	96.70	40
HEIL	N96MSN0401712A**D	95.00	40
HEIL	N96MSN0401712A*D	95.00	40
HEIL	N96MSN0601412A	95.00	60
HEIL	N96MSN0601412A*	95.00	60
HEIL	N96MSN0601412A**D	95.00	60
HEIL	N96MSN0601412A*D	95.00	60
HEIL	N96MSN0601716A	97.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
HEIL	N96MSN0601716A*	97.00	60
HEIL	N96MSN0601716A**D	95.00	60
HEIL	N96MSN0601716A*D	95.00	60
HEIL	N96MSN0801716A	97.00	80
HEIL	N96MSN0801716A*	97.00	80
HEIL	N96MSN0801716A**D	95.00	80
HEIL	N96MSN0801716A*D	95.00	80
HEIL	N96MSN0802120A	97.00	80
HEIL	N96MSN0802120A*	97.00	80
HEIL	N96MSN0802120A**D	95.00	80
HEIL	N96MSN0802120A*D	95.00	80
HEIL	N96MSN1002120A	96.30	100
HEIL	N96MSN1002120A*	96.30	100
HEIL	N96MSN1002120A**D	95.00	100
HEIL	N96MSN1002120A*D	95.00	100
HEIL	N96MSN1002122A	96.30	100
HEIL	N96MSN1002122A*	96.30	100
HEIL	N96MSN1002122A**D	95.00	100
HEIL	N96MSN1002122A*D	95.00	100
HEIL	N96MSN1202422A	96.10	120
HEIL	N96MSN1202422A*	96.10	120
HEIL	N96MSN1202422A**D	95.00	120
HEIL	N96MSN1202422A*D	95.00	120
HEIL	N96MSN1402422A	95.00	140
HEIL	N96MSN1402422A*D	95.00	140
HEIL	N96VSN0401410B	96.00	40
HEIL	N96VSN0401410B*D	95.00	40
HEIL	N96VSN0401712B	96.70	40
HEIL	N96VSN0401712B*D	95.00	40
HEIL	N96VSN0601412B	95.00	60
HEIL	N96VSN0601412B*D	95.00	60
HEIL	N96VSN0601716B	97.00	60
HEIL	N96VSN0601716B*D	95.00	60
HEIL	N96VSN0801716B	97.00	80
HEIL	N96VSN0801716B*D	95.00	80
HEIL	N96VSN0802120B	97.00	80
HEIL	N96VSN0802120B*D	95.00	80
HEIL	N96VSN1002120B	96.30	100
HEIL	N96VSN1002120B*D	95.00	100
HEIL	N96VSN1202422B	96.10	120
HEIL	N96VSN1202422B*D	95.00	120
ICP COMMERCIAL	G95CSU0601716B	95.00	60
ICP COMMERCIAL	G95CSU0802120B	95.00	80
ICP COMMERCIAL	G95CSU1002122B	95.00	100
ICP COMMERCIAL	G96CTN0401410B	96.00	40
ICP COMMERCIAL	G96CTN0401410B*D	95.00	40
ICP COMMERCIAL	G96CTN0601714B	96.30	60
ICP COMMERCIAL	G96CTN0601714B*D	95.00	60
ICP COMMERCIAL	G96CTN0801714B	96.20	80
ICP COMMERCIAL	G96CTN0801714B*D	95.00	80
ICP COMMERCIAL	G96CTN0802120B	96.70	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ICP COMMERCIAL	G96CTN0802120B*D	95.00	80
ICP COMMERCIAL	G96CTN1002122B	96.10	100
ICP COMMERCIAL	G96CTN1002122B*D	95.00	100
ICP COMMERCIAL	G96CTN1202422B	96.50	120
ICP COMMERCIAL	G96CTN1202422B*D	95.00	120
ICP COMMERCIAL	G96VTN0401410B	96.00	40
ICP COMMERCIAL	G96VTN0401410B*D	95.00	40
ICP COMMERCIAL	G96VTN0401712B	96.00	40
ICP COMMERCIAL	G96VTN0401712B*D	95.00	40
ICP COMMERCIAL	G96VTN0601412B	95.00	60
ICP COMMERCIAL	G96VTN0601412B*D	95.00	60
ICP COMMERCIAL	G96VTN0601716B	96.30	60
ICP COMMERCIAL	G96VTN0601716B*D	95.00	60
ICP COMMERCIAL	G96VTN0801716B	96.20	80
ICP COMMERCIAL	G96VTN0801716B*D	95.00	80
ICP COMMERCIAL	G96VTN0802120B	96.70	80
ICP COMMERCIAL	G96VTN0802120B*D	95.00	80
ICP COMMERCIAL	G96VTN1002120B	96.10	100
ICP COMMERCIAL	G96VTN1002120B*D	95.00	100
ICP COMMERCIAL	G96VTN1002122B	96.20	100
ICP COMMERCIAL	G96VTN1002122B*D	95.00	100
ICP COMMERCIAL	G96VTN1202422B	96.70	120
ICP COMMERCIAL	G96VTN1202422B*D	95.00	120
ICP COMMERCIAL	G97CMN0601714B	97.00	60
ICP COMMERCIAL	G97CMN0601714B*D	95.00	60
ICP COMMERCIAL	G97CMN0602120B	98.00	61
ICP COMMERCIAL	G97CMN0602120B*D	96.70	61
ICP COMMERCIAL	G97CMN0801714B	97.00	80
ICP COMMERCIAL	G97CMN0801714B*D	95.00	80
ICP COMMERCIAL	G97CMN0802120B	97.00	80
ICP COMMERCIAL	G97CMN0802120B*D	95.00	80
ICP COMMERCIAL	G97CMN1002122B	97.00	100
ICP COMMERCIAL	G97CMN1002122B*D	95.00	100
ICP COMMERCIAL	G97CMN1202422B	97.00	120
ICP COMMERCIAL	G97CMN1202422B*D	95.00	120
ICP COMMERCIAL	G97CTN0601716A	97.00	60
ICP COMMERCIAL	G97CTN0601716A*D	95.00	60
ICP COMMERCIAL	G97CTN0601716A*H	96.30	60
ICP COMMERCIAL	G97CTN0801716A	97.00	80
ICP COMMERCIAL	G97CTN0801716A*D	95.00	80
ICP COMMERCIAL	G97CTN0801716A*H	96.20	80
ICP COMMERCIAL	G97CTN0802120A	97.00	80
ICP COMMERCIAL	G97CTN0802120A*D	95.00	80
ICP COMMERCIAL	G97CTN0802120A*H	96.70	80
ICP COMMERCIAL	G97CTN1002122A	97.00	100
ICP COMMERCIAL	G97CTN1002122A*D	95.00	100
ICP COMMERCIAL	G97CTN1002122A*H	96.10	100
ICP COMMERCIAL	G97CTN1202422A	97.00	120
ICP COMMERCIAL	G97CTN1202422A*D	95.00	120
ICP COMMERCIAL	G97CTN1202422A*H	96.50	120
ICP COMMERCIAL	G97VTN0601716A	97.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ICP COMMERCIAL	G97VTN0601716A*D	95.00	60
ICP COMMERCIAL	G97VTN0601716A*H	96.30	60
ICP COMMERCIAL	G97VTN0801716A	97.00	80
ICP COMMERCIAL	G97VTN0801716A*D	95.00	80
ICP COMMERCIAL	G97VTN0801716A*H	96.20	80
ICP COMMERCIAL	G97VTN0802120A	97.00	80
ICP COMMERCIAL	G97VTN0802120A*D	95.00	80
ICP COMMERCIAL	G97VTN0802120A*H	96.70	80
ICP COMMERCIAL	G97VTN1002120A	97.00	100
ICP COMMERCIAL	G97VTN1002120A*D	95.00	100
ICP COMMERCIAL	G97VTN1002120A*H	96.10	100
ICP COMMERCIAL	G97VTN1002122A	97.00	100
ICP COMMERCIAL	G97VTN1002122A*D	95.00	100
ICP COMMERCIAL	G97VTN1002122A*H	96.20	100
ICP COMMERCIAL	G97VTN1202422A	97.00	120
ICP COMMERCIAL	G97VTN1202422A*D	95.00	120
ICP COMMERCIAL	G97VTN1202422A*H	96.70	120
ICP COMMERCIAL	N95MSU0401712A	95.00	40
ICP COMMERCIAL	N95MSU0601716A	95.00	60
ICP COMMERCIAL	N95MSU0802120A	95.00	80
ICP COMMERCIAL	N95MSU1002120A	95.00	100
ICP COMMERCIAL	N95MSU1002122A	95.00	100
ICP COMMERCIAL	N96MSN0261410A	96.00	26
ICP COMMERCIAL	N96MSN0261410A*D	95.00	26
ICP COMMERCIAL	N96MSN0401410A	96.00	40
ICP COMMERCIAL	N96MSN0401410A*	96.00	40
ICP COMMERCIAL	N96MSN0401410A**D	95.00	40
ICP COMMERCIAL	N96MSN0401410A*D	95.00	40
ICP COMMERCIAL	N96MSN0401712A	96.70	40
ICP COMMERCIAL	N96MSN0401712A*	96.70	40
ICP COMMERCIAL	N96MSN0401712A**D	95.00	40
ICP COMMERCIAL	N96MSN0401712A*D	95.00	40
ICP COMMERCIAL	N96MSN0601412A	95.00	60
ICP COMMERCIAL	N96MSN0601412A*	95.00	60
ICP COMMERCIAL	N96MSN0601412A**D	95.00	60
ICP COMMERCIAL	N96MSN0601412A*D	95.00	60
ICP COMMERCIAL	N96MSN0601716A	97.00	60
ICP COMMERCIAL	N96MSN0601716A*	97.00	60
ICP COMMERCIAL	N96MSN0601716A**D	95.00	60
ICP COMMERCIAL	N96MSN0601716A*D	95.00	60
ICP COMMERCIAL	N96MSN0801716A	97.00	80
ICP COMMERCIAL	N96MSN0801716A*	97.00	80
ICP COMMERCIAL	N96MSN0801716A**D	95.00	80
ICP COMMERCIAL	N96MSN0801716A*D	95.00	80
ICP COMMERCIAL	N96MSN0802120A	97.00	80
ICP COMMERCIAL	N96MSN0802120A*	97.00	80
ICP COMMERCIAL	N96MSN0802120A**D	95.00	80
ICP COMMERCIAL	N96MSN0802120A*D	95.00	80
ICP COMMERCIAL	N96MSN1002120A	96.30	100
ICP COMMERCIAL	N96MSN1002120A*	96.30	100
ICP COMMERCIAL	N96MSN1002120A**D	95.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ICP COMMERCIAL	N96MSN1002120A*D	95.00	100
ICP COMMERCIAL	N96MSN1002122A	96.30	100
ICP COMMERCIAL	N96MSN1002122A*	96.30	100
ICP COMMERCIAL	N96MSN1002122A**D	95.00	100
ICP COMMERCIAL	N96MSN1002122A*D	95.00	100
ICP COMMERCIAL	N96MSN1202422A	96.10	120
ICP COMMERCIAL	N96MSN1202422A*	96.10	120
ICP COMMERCIAL	N96MSN1202422A**D	95.00	120
ICP COMMERCIAL	N96MSN1202422A*D	95.00	120
ICP COMMERCIAL	N96MSN1402422A	95.00	140
ICP COMMERCIAL	N96MSN1402422A*D	95.00	140
ICP COMMERCIAL	N96VSN0401410B	96.00	40
ICP COMMERCIAL	N96VSN0401410B*D	95.00	40
ICP COMMERCIAL	N96VSN0401712B	96.70	40
ICP COMMERCIAL	N96VSN0401712B*D	95.00	40
ICP COMMERCIAL	N96VSN0601412B	95.00	60
ICP COMMERCIAL	N96VSN0601412B*D	95.00	60
ICP COMMERCIAL	N96VSN0601716B	97.00	60
ICP COMMERCIAL	N96VSN0601716B*D	95.00	60
ICP COMMERCIAL	N96VSN0801716B	97.00	80
ICP COMMERCIAL	N96VSN0801716B*D	95.00	80
ICP COMMERCIAL	N96VSN0802120B	97.00	80
ICP COMMERCIAL	N96VSN0802120B*D	95.00	80
ICP COMMERCIAL	N96VSN1002120B	96.30	100
ICP COMMERCIAL	N96VSN1002120B*D	95.00	100
ICP COMMERCIAL	N96VSN1202422B	96.10	120
ICP COMMERCIAL	N96VSN1202422B*D	95.00	120
INTERTHERM	CMF95-045T-PG2	95.00	45
INTERTHERM	CMF95-045T-PGP	95.00	45
INTERTHERM	CMF95-072T-PG2	95.00	72
INTERTHERM	CMF95-072T-PGP	95.00	72
INTERTHERM	FG7TC-060D-V24BP	95.00	60
INTERTHERM	FG7TC-080D-V35CP	95.00	80
INTERTHERM	FG7TC-100D-V35CP	95.00	100
INTERTHERM	FG7TN-060D-V24BP	96.00	60
INTERTHERM	FG7TN-080D-V35CP	96.00	80
INTERTHERM	FG7TN-115D-V45CP	96.00	115
INTERTHERM	MG2R-045F1A*M*	95.10	45
INTERTHERM	MG2R-045T1A*M*	95.10	45
INTERTHERM	MG2R-060F1A*M*	95.10	60
INTERTHERM	MG2R-060T1A*M*	95.10	60
INTERTHERM	MG2R-072F1A*M*	95.10	72
INTERTHERM	MG2R-072T1A*M*	95.10	72
INTERTHERM	MG2R-B045F1A*M*	95.10	45
INTERTHERM	MG2R-B045T1A*M*	95.10	45
INTERTHERM	MG2R-B060F1A*M*	95.10	60
INTERTHERM	MG2R-B060T1A*M*	95.10	60
INTERTHERM	MG2R-B072F1A*M*	95.10	72
INTERTHERM	MG2R-B072T1A*M*	95.10	72
INTERTHERM	MG2S-045F2ABM*	96.00	45
INTERTHERM	MG2S-045T2ABM*	96.00	45

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
INTERTHERM	MG2S-060F2ABM*	96.00	60
INTERTHERM	MG2S-060T2ABM*	96.00	60
INTERTHERM	MG2S-072F2ABM*	96.00	72
INTERTHERM	MG2S-072T2ABM*	96.00	72
INTERTHERM	MG2S-B045F2ABM*	96.00	45
INTERTHERM	MG2S-B045T2ABM*	96.00	45
INTERTHERM	MG2S-B060F2ABM*	96.00	60
INTERTHERM	MG2S-B060T2ABM*	96.00	60
INTERTHERM	MG2S-B072F2ABM*	96.00	72
INTERTHERM	MG2S-B072T2ABM*	96.00	72
INTERTHERM	MG3S-080T2AAC1	96.00	80
INTERTHERM	MG3S-080T2AACP	96.00	80
INTERTHERM	MG3S-080T2*ACP	96.00	80
JOHNSON CONTROLS	TL9E060B12UH11	95.00	60
JOHNSON CONTROLS	TL9E080C16UH11	95.00	80
JOHNSON CONTROLS	TL9E100C20UH11	95.00	100
JOHNSON CONTROLS	TM9E026A08MP12	96.00	26
JOHNSON CONTROLS	TM9E040A10MP12	95.00	40
JOHNSON CONTROLS	TM9E060A10MP12	95.00	60
JOHNSON CONTROLS	TM9E060B12MP12	95.00	60
JOHNSON CONTROLS	TM9E080B12MP12	95.00	80
JOHNSON CONTROLS	TM9E080C16MP12	95.00	80
JOHNSON CONTROLS	TM9E080C20MP12	95.00	80
JOHNSON CONTROLS	TM9E100C16MP12	95.00	100
JOHNSON CONTROLS	TM9E100C20MP12	95.00	100
JOHNSON CONTROLS	TM9E120D20MP12	95.00	120
JOHNSON CONTROLS	TM9V040A10MP12	96.00	40
JOHNSON CONTROLS	TM9V060B12MP12	96.00	60
JOHNSON CONTROLS	TM9V080B12MP12	96.00	80
JOHNSON CONTROLS	TM9V080C16MP12	96.00	80
JOHNSON CONTROLS	TM9V100C16MP12	96.00	100
JOHNSON CONTROLS	TM9V100C20MP12	96.00	100
JOHNSON CONTROLS	TM9V120D20MP12	96.00	120
JOHNSON CONTROLS	TM9Y040A10MP11	96.00	40
JOHNSON CONTROLS	TM9Y060B12MP11	96.00	60
JOHNSON CONTROLS	TM9Y080B12MP11	96.00	80
JOHNSON CONTROLS	TM9Y080C16MP11	96.00	80
JOHNSON CONTROLS	TM9Y100C16MP11	96.00	100
JOHNSON CONTROLS	TM9Y100C20MP11	96.00	100
JOHNSON CONTROLS	TM9Y120D20MP11	96.00	120
JOHNSON CONTROLS	TP9C060B12MP13	97.50	60
JOHNSON CONTROLS	TP9C080B12MP13	97.50	80
JOHNSON CONTROLS	TP9C080C16MP13	97.70	80
JOHNSON CONTROLS	TP9C100C16MP13	97.70	100
JOHNSON CONTROLS	TP9C100C20MP13	97.70	100
JOHNSON CONTROLS	TP9C120D20MP13	98.00	120
JOHNSON CONTROLS	Z9ES026A08SMPS1	96.00	26
JOHNSON CONTROLS	Z9ES040A10SMPS1	96.00	40
JOHNSON CONTROLS	Z9ES060A10SMPS1	96.00	60
JOHNSON CONTROLS	Z9ES060B12SMPS1	96.00	60
JOHNSON CONTROLS	Z9ES080B12SMPS1	96.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
JOHNSON CONTROLS	Z9ES080C16SMPS1	96.00	80
JOHNSON CONTROLS	Z9ES080C20SMPS1	96.00	80
JOHNSON CONTROLS	Z9ES100C16SMPS1	96.00	100
JOHNSON CONTROLS	Z9ES100C20SMPS1	96.00	100
JOHNSON CONTROLS	Z9ES120D20SMPS1	96.00	120
JOHNSON CONTROLS	Z9ET040A10SMPS1	97.00	40
JOHNSON CONTROLS	Z9ET060B12SMPS1	97.00	60
JOHNSON CONTROLS	Z9ET080B12SMPS1	97.00	80
JOHNSON CONTROLS	Z9ET080C16SMPS1	97.00	80
JOHNSON CONTROLS	Z9ET100C16SMPS1	96.80	100
JOHNSON CONTROLS	Z9ET100C20SMPS1	96.40	100
JOHNSON CONTROLS	Z9ET120D20SMPS1	97.00	120
KEEPRITE	G95CSU0601716B	95.00	60
KEEPRITE	G95CSU0802120B	95.00	80
KEEPRITE	G95CSU1002122B	95.00	100
KEEPRITE	G96CTN0401410B	96.00	40
KEEPRITE	G96CTN0401410B*D	95.00	40
KEEPRITE	G96CTN0601714B	96.30	60
KEEPRITE	G96CTN0601714B*D	95.00	60
KEEPRITE	G96CTN0801714B	96.20	80
KEEPRITE	G96CTN0801714B*D	95.00	80
KEEPRITE	G96CTN0802120B	96.70	80
KEEPRITE	G96CTN0802120B*D	95.00	80
KEEPRITE	G96CTN1002122B	96.10	100
KEEPRITE	G96CTN1002122B*D	95.00	100
KEEPRITE	G96CTN1202422B	96.50	120
KEEPRITE	G96CTN1202422B*D	95.00	120
KEEPRITE	G96VTN0401410B	96.00	40
KEEPRITE	G96VTN0401410B*D	95.00	40
KEEPRITE	G96VTN0401712B	96.00	40
KEEPRITE	G96VTN0401712B*D	95.00	40
KEEPRITE	G96VTN0601412B	95.00	60
KEEPRITE	G96VTN0601412B*D	95.00	60
KEEPRITE	G96VTN0601716B	96.30	60
KEEPRITE	G96VTN0601716B*D	95.00	60
KEEPRITE	G96VTN0801716B	96.20	80
KEEPRITE	G96VTN0801716B*D	95.00	80
KEEPRITE	G96VTN0802120B	96.70	80
KEEPRITE	G96VTN0802120B*D	95.00	80
KEEPRITE	G96VTN1002120B	96.10	100
KEEPRITE	G96VTN1002120B*D	95.00	100
KEEPRITE	G96VTN1002122B	96.20	100
KEEPRITE	G96VTN1002122B*D	95.00	100
KEEPRITE	G96VTN1202422B	96.70	120
KEEPRITE	G96VTN1202422B*D	95.00	120
KEEPRITE	G97CMN0601714B	97.00	60
KEEPRITE	G97CMN0601714B*D	95.00	60
KEEPRITE	G97CMN0602120B	98.00	61
KEEPRITE	G97CMN0602120B*D	96.70	61
KEEPRITE	G97CMN0801714B	97.00	80
KEEPRITE	G97CMN0801714B*D	95.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
KEEPRITE	G97CMN0802120B	97.00	80
KEEPRITE	G97CMN0802120B*D	95.00	80
KEEPRITE	G97CMN1002122B	97.00	100
KEEPRITE	G97CMN1002122B*D	95.00	100
KEEPRITE	G97CMN1202422B	97.00	120
KEEPRITE	G97CMN1202422B*D	95.00	120
KEEPRITE	G97CTN0601716A	97.00	60
KEEPRITE	G97CTN0601716A*D	95.00	60
KEEPRITE	G97CTN0601716A*H	96.30	60
KEEPRITE	G97CTN0801716A	97.00	80
KEEPRITE	G97CTN0801716A*D	95.00	80
KEEPRITE	G97CTN0801716A*H	96.20	80
KEEPRITE	G97CTN0802120A	97.00	80
KEEPRITE	G97CTN0802120A*D	95.00	80
KEEPRITE	G97CTN0802120A*H	96.70	80
KEEPRITE	G97CTN1002122A	97.00	100
KEEPRITE	G97CTN1002122A*D	95.00	100
KEEPRITE	G97CTN1002122A*H	96.10	100
KEEPRITE	G97CTN1202422A	97.00	120
KEEPRITE	G97CTN1202422A*D	95.00	120
KEEPRITE	G97CTN1202422A*H	96.50	120
KEEPRITE	G97VTN0601716A	97.00	60
KEEPRITE	G97VTN0601716A*D	95.00	60
KEEPRITE	G97VTN0601716A*H	96.30	60
KEEPRITE	G97VTN0801716A	97.00	80
KEEPRITE	G97VTN0801716A*D	95.00	80
KEEPRITE	G97VTN0801716A*H	96.20	80
KEEPRITE	G97VTN0802120A	97.00	80
KEEPRITE	G97VTN0802120A*D	95.00	80
KEEPRITE	G97VTN0802120A*H	96.70	80
KEEPRITE	G97VTN1002120A	97.00	100
KEEPRITE	G97VTN1002120A*D	95.00	100
KEEPRITE	G97VTN1002120A*H	96.10	100
KEEPRITE	G97VTN1002122A	97.00	100
KEEPRITE	G97VTN1002122A*D	95.00	100
KEEPRITE	G97VTN1002122A*H	96.20	100
KEEPRITE	G97VTN1202422A	97.00	120
KEEPRITE	G97VTN1202422A*D	95.00	120
KEEPRITE	G97VTN1202422A*H	96.70	120
KEEPRITE	N95MSU0401712A	95.00	40
KEEPRITE	N95MSU0601716A	95.00	60
KEEPRITE	N95MSU0802120A	95.00	80
KEEPRITE	N95MSU1002120A	95.00	100
KEEPRITE	N95MSU1002122A	95.00	100
KEEPRITE	N96MSN0261410A	96.00	26
KEEPRITE	N96MSN0261410A*D	95.00	26
KEEPRITE	N96MSN0401410A	96.00	40
KEEPRITE	N96MSN0401410A*	96.00	40
KEEPRITE	N96MSN0401410A**D	95.00	40
KEEPRITE	N96MSN0401410A*D	95.00	40
KEEPRITE	N96MSN0401712A	96.70	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
KEEPRITE	N96MSN0401712A*	96.70	40
KEEPRITE	N96MSN0401712A**D	95.00	40
KEEPRITE	N96MSN0401712A*D	95.00	40
KEEPRITE	N96MSN0601412A	95.00	60
KEEPRITE	N96MSN0601412A*	95.00	60
KEEPRITE	N96MSN0601412A**D	95.00	60
KEEPRITE	N96MSN0601412A*D	95.00	60
KEEPRITE	N96MSN0601716A	97.00	60
KEEPRITE	N96MSN0601716A*	97.00	60
KEEPRITE	N96MSN0601716A**D	95.00	60
KEEPRITE	N96MSN0601716A*D	95.00	60
KEEPRITE	N96MSN0801716A	97.00	80
KEEPRITE	N96MSN0801716A*	97.00	80
KEEPRITE	N96MSN0801716A**D	95.00	80
KEEPRITE	N96MSN0801716A*D	95.00	80
KEEPRITE	N96MSN0802120A	97.00	80
KEEPRITE	N96MSN0802120A*	97.00	80
KEEPRITE	N96MSN0802120A**D	95.00	80
KEEPRITE	N96MSN0802120A*D	95.00	80
KEEPRITE	N96MSN1002120A	96.30	100
KEEPRITE	N96MSN1002120A*	96.30	100
KEEPRITE	N96MSN1002120A**D	95.00	100
KEEPRITE	N96MSN1002120A*D	95.00	100
KEEPRITE	N96MSN1002122A	96.30	100
KEEPRITE	N96MSN1002122A*	96.30	100
KEEPRITE	N96MSN1002122A**D	95.00	100
KEEPRITE	N96MSN1002122A*D	95.00	100
KEEPRITE	N96MSN1202422A	96.10	120
KEEPRITE	N96MSN1202422A*	96.10	120
KEEPRITE	N96MSN1202422A**D	95.00	120
KEEPRITE	N96MSN1202422A*D	95.00	120
KEEPRITE	N96MSN1402422A	95.00	140
KEEPRITE	N96MSN1402422A*D	95.00	140
KEEPRITE	N96VSN0401410B	96.00	40
KEEPRITE	N96VSN0401410B*D	95.00	40
KEEPRITE	N96VSN0401712B	96.70	40
KEEPRITE	N96VSN0401712B*D	95.00	40
KEEPRITE	N96VSN0601412B	95.00	60
KEEPRITE	N96VSN0601412B*D	95.00	60
KEEPRITE	N96VSN0601716B	97.00	60
KEEPRITE	N96VSN0601716B*D	95.00	60
KEEPRITE	N96VSN0801716B	97.00	80
KEEPRITE	N96VSN0801716B*D	95.00	80
KEEPRITE	N96VSN0802120B	97.00	80
KEEPRITE	N96VSN0802120B*D	95.00	80
KEEPRITE	N96VSN1002120B	96.30	100
KEEPRITE	N96VSN1002120B*D	95.00	100
KEEPRITE	N96VSN1202422B	96.10	120
KEEPRITE	N96VSN1202422B*D	95.00	120
KENMORE	F95CSU0601716B	95.00	60
KENMORE	F95CSU0802120B	95.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
KENMORE	F95CSU1002122B	95.00	100
KENMORE	F96CTN0401410B	96.00	40
KENMORE	F96CTN0401410B*D	95.00	40
KENMORE	F96CTN0601714B	96.30	60
KENMORE	F96CTN0601714B*D	95.00	60
KENMORE	F96CTN0801714B	96.20	80
KENMORE	F96CTN0801714B*D	95.00	80
KENMORE	F96CTN0802120B	96.70	80
KENMORE	F96CTN0802120B*D	95.00	80
KENMORE	F96CTN1002122B	96.10	100
KENMORE	F96CTN1002122B*D	95.00	100
KENMORE	F96CTN1202422B	96.50	120
KENMORE	F96CTN1202422B*D	95.00	120
KENMORE	F96VTN0401410B	96.00	40
KENMORE	F96VTN0401410B*D	95.00	40
KENMORE	F96VTN0401712B	96.00	40
KENMORE	F96VTN0401712B*D	95.00	40
KENMORE	F96VTN0601412B	95.00	60
KENMORE	F96VTN0601412B*D	95.00	60
KENMORE	F96VTN0601716B	96.30	60
KENMORE	F96VTN0601716B*D	95.00	60
KENMORE	F96VTN0801716B	96.20	80
KENMORE	F96VTN0801716B*D	95.00	80
KENMORE	F96VTN0802120B	96.70	80
KENMORE	F96VTN0802120B*D	95.00	80
KENMORE	F96VTN1002120B	96.10	100
KENMORE	F96VTN1002120B*D	95.00	100
KENMORE	F96VTN1002122B	96.20	100
KENMORE	F96VTN1002122B*D	95.00	100
KENMORE	F96VTN1202422B	96.70	120
KENMORE	F96VTN1202422B*D	95.00	120
KENMORE	F97CMN0601714B	97.00	60
KENMORE	F97CMN0601714B*D	95.00	60
KENMORE	F97CMN0801714B	97.00	80
KENMORE	F97CMN0801714B*D	95.00	80
KENMORE	F97CMN0802120B	97.00	80
KENMORE	F97CMN0802120B*D	95.00	80
KENMORE	F97CMN1002122B	97.00	100
KENMORE	F97CMN1002122B*D	95.00	100
KENMORE	F97CMN1202422B	97.00	120
KENMORE	F97CMN1202422B*D	95.00	120
KENMORE	F97CTN0601716A	97.00	60
KENMORE	F97CTN0601716A*D	95.00	60
KENMORE	F97CTN0601716A*H	96.30	60
KENMORE	F97CTN0801716A	97.00	80
KENMORE	F97CTN0801716A*D	95.00	80
KENMORE	F97CTN0801716A*H	96.20	80
KENMORE	F97CTN0802120A	97.00	80
KENMORE	F97CTN0802120A*D	95.00	80
KENMORE	F97CTN0802120A*H	96.70	80
KENMORE	F97CTN1002122A	97.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
KENMORE	F97CTN1002122A*D	95.00	100
KENMORE	F97CTN1002122A*H	96.10	100
KENMORE	F97CTN1202422A	97.00	120
KENMORE	F97CTN1202422A*D	95.00	120
KENMORE	F97CTN1202422A*H	96.50	120
KENMORE	F97VTN0601716A	97.00	60
KENMORE	F97VTN0601716A*D	95.00	60
KENMORE	F97VTN0601716A*H	96.30	60
KENMORE	F97VTN0801716A	97.00	80
KENMORE	F97VTN0801716A*D	95.00	80
KENMORE	F97VTN0801716A*H	96.20	80
KENMORE	F97VTN0802120A	97.00	80
KENMORE	F97VTN0802120A*D	95.00	80
KENMORE	F97VTN0802120A*H	96.70	80
KENMORE	F97VTN1002120A	97.00	100
KENMORE	F97VTN1002120A*D	95.00	100
KENMORE	F97VTN1002120A*H	96.10	100
KENMORE	F97VTN1002122A	97.00	100
KENMORE	F97VTN1002122A*D	95.00	100
KENMORE	F97VTN1002122A*H	96.20	100
KENMORE	F97VTN1202422A	97.00	120
KENMORE	F97VTN1202422A*D	95.00	120
KENMORE	F97VTN1202422A*H	96.70	120
KENMORE	G95CSU0601716B	95.00	60
KENMORE	G95CSU0802120B	95.00	80
KENMORE	G95CSU1002122B	95.00	100
KENMORE	G96CTN0401410B	96.00	40
KENMORE	G96CTN0401410B*D	95.00	40
KENMORE	G96CTN0601714B	96.30	60
KENMORE	G96CTN0601714B*D	95.00	60
KENMORE	G96CTN0801714B	96.20	80
KENMORE	G96CTN0801714B*D	95.00	80
KENMORE	G96CTN0802120B	96.70	80
KENMORE	G96CTN0802120B*D	95.00	80
KENMORE	G96CTN1002122B	96.10	100
KENMORE	G96CTN1002122B*D	95.00	100
KENMORE	G96CTN1202422B	96.50	120
KENMORE	G96CTN1202422B*D	95.00	120
KENMORE	G96VTN0401410B	96.00	40
KENMORE	G96VTN0401410B*D	95.00	40
KENMORE	G96VTN0401712B	96.00	40
KENMORE	G96VTN0401712B*D	95.00	40
KENMORE	G96VTN0601412B	95.00	60
KENMORE	G96VTN0601412B*D	95.00	60
KENMORE	G96VTN0601716B	96.30	60
KENMORE	G96VTN0601716B*D	95.00	60
KENMORE	G96VTN0801716B	96.20	80
KENMORE	G96VTN0801716B*D	95.00	80
KENMORE	G96VTN0802120B	96.70	80
KENMORE	G96VTN0802120B*D	95.00	80
KENMORE	G96VTN1002120B	96.10	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
KENMORE	G96VTN1002120B*D	95.00	100
KENMORE	G96VTN1002122B	96.20	100
KENMORE	G96VTN1002122B*D	95.00	100
KENMORE	G96VTN1202422B	96.70	120
KENMORE	G96VTN1202422B*D	95.00	120
KENMORE	G97CMN0601714B	97.00	60
KENMORE	G97CMN0601714B*D	95.00	60
KENMORE	G97CMN0602120B	98.00	61
KENMORE	G97CMN0602120B*D	96.70	61
KENMORE	G97CMN0801714B	97.00	80
KENMORE	G97CMN0801714B*D	95.00	80
KENMORE	G97CMN0802120B	97.00	80
KENMORE	G97CMN0802120B*D	95.00	80
KENMORE	G97CMN1002122B	97.00	100
KENMORE	G97CMN1002122B*D	95.00	100
KENMORE	G97CMN1202422B	97.00	120
KENMORE	G97CMN1202422B*D	95.00	120
KENMORE	G97CTN0601716A	97.00	60
KENMORE	G97CTN0601716A*D	95.00	60
KENMORE	G97CTN0601716A*H	96.30	60
KENMORE	G97CTN0801716A	97.00	80
KENMORE	G97CTN0801716A*D	95.00	80
KENMORE	G97CTN0801716A*H	96.20	80
KENMORE	G97CTN0802120A	97.00	80
KENMORE	G97CTN0802120A*D	95.00	80
KENMORE	G97CTN0802120A*H	96.70	80
KENMORE	G97CTN1002122A	97.00	100
KENMORE	G97CTN1002122A*D	95.00	100
KENMORE	G97CTN1002122A*H	96.10	100
KENMORE	G97CTN1202422A	97.00	120
KENMORE	G97CTN1202422A*D	95.00	120
KENMORE	G97CTN1202422A*H	96.50	120
KENMORE	G97VTN0601716A	97.00	60
KENMORE	G97VTN0601716A*D	95.00	60
KENMORE	G97VTN0601716A*H	96.30	60
KENMORE	G97VTN0801716A	97.00	80
KENMORE	G97VTN0801716A*D	95.00	80
KENMORE	G97VTN0801716A*H	96.20	80
KENMORE	G97VTN0802120A	97.00	80
KENMORE	G97VTN0802120A*D	95.00	80
KENMORE	G97VTN0802120A*H	96.70	80
KENMORE	G97VTN1002120A	97.00	100
KENMORE	G97VTN1002120A*D	95.00	100
KENMORE	G97VTN1002120A*H	96.10	100
KENMORE	G97VTN1002122A	97.00	100
KENMORE	G97VTN1002122A*D	95.00	100
KENMORE	G97VTN1002122A*H	96.20	100
KENMORE	G97VTN1202422A	97.00	120
KENMORE	G97VTN1202422A*D	95.00	120
KENMORE	G97VTN1202422A*H	96.70	120
KENMORE	N95MSU0401712A	95.00	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
KENMORE	N95MSU0601716A	95.00	60
KENMORE	N95MSU0802120A	95.00	80
KENMORE	N95MSU1002120A	95.00	100
KENMORE	N95MSU1002122A	95.00	100
KENMORE	N96MSN0261410A	96.00	26
KENMORE	N96MSN0261410A*D	95.00	26
KENMORE	N96MSN0401410A	96.00	40
KENMORE	N96MSN0401410A*	96.00	40
KENMORE	N96MSN0401410A**D	95.00	40
KENMORE	N96MSN0401410A*D	95.00	40
KENMORE	N96MSN0401712A	96.70	40
KENMORE	N96MSN0401712A*	96.70	40
KENMORE	N96MSN0401712A**D	95.00	40
KENMORE	N96MSN0401712A*D	95.00	40
KENMORE	N96MSN0601412A	95.00	60
KENMORE	N96MSN0601412A*	95.00	60
KENMORE	N96MSN0601412A**D	95.00	60
KENMORE	N96MSN0601412A*D	95.00	60
KENMORE	N96MSN0601716A	97.00	60
KENMORE	N96MSN0601716A*	97.00	60
KENMORE	N96MSN0601716A**D	95.00	60
KENMORE	N96MSN0601716A*D	95.00	60
KENMORE	N96MSN0801716A	97.00	80
KENMORE	N96MSN0801716A*	97.00	80
KENMORE	N96MSN0801716A**D	95.00	80
KENMORE	N96MSN0801716A*D	95.00	80
KENMORE	N96MSN0802120A	97.00	80
KENMORE	N96MSN0802120A*	97.00	80
KENMORE	N96MSN0802120A**D	95.00	80
KENMORE	N96MSN0802120A*D	95.00	80
KENMORE	N96MSN1002120A	96.30	100
KENMORE	N96MSN1002120A*	96.30	100
KENMORE	N96MSN1002120A**D	95.00	100
KENMORE	N96MSN1002120A*D	95.00	100
KENMORE	N96MSN1002122A	96.30	100
KENMORE	N96MSN1002122A*	96.30	100
KENMORE	N96MSN1002122A**D	95.00	100
KENMORE	N96MSN1002122A*D	95.00	100
KENMORE	N96MSN1202422A	96.10	120
KENMORE	N96MSN1202422A*	96.10	120
KENMORE	N96MSN1202422A**D	95.00	120
KENMORE	N96MSN1202422A*D	95.00	120
KENMORE	N96MSN1402422A	95.00	140
KENMORE	N96MSN1402422A*D	95.00	140
KENMORE	N96VSN0401410B	96.00	40
KENMORE	N96VSN0401410B*D	95.00	40
KENMORE	N96VSN0401712B	96.70	40
KENMORE	N96VSN0401712B*D	95.00	40
KENMORE	N96VSN0601412B	95.00	60
KENMORE	N96VSN0601412B*D	95.00	60
KENMORE	N96VSN0601716B	97.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
KENMORE	N96VSN0601716B*D	95.00	60
KENMORE	N96VSN0801716B	97.00	80
KENMORE	N96VSN0801716B*D	95.00	80
KENMORE	N96VSN0802120B	97.00	80
KENMORE	N96VSN0802120B*D	95.00	80
KENMORE	N96VSN1002120B	96.30	100
KENMORE	N96VSN1002120B*D	95.00	100
KENMORE	N96VSN1202422B	96.10	120
KENMORE	N96VSN1202422B*D	95.00	120
KENMORE	Z9ES026A08SMPS1	96.00	26
KENMORE	Z9ES040A10SMPS1	96.00	40
KENMORE	Z9ES060A10SMPS1	96.00	60
KENMORE	Z9ES060B12SMPS1	96.00	60
KENMORE	Z9ES080B12SMPS1	96.00	80
KENMORE	Z9ES080C16SMPS1	96.00	80
KENMORE	Z9ES080C20SMPS1	96.00	80
KENMORE	Z9ES100C16SMPS1	96.00	100
KENMORE	Z9ES100C20SMPS1	96.00	100
KENMORE	Z9ES120D20SMPS1	96.00	120
KENMORE	Z9ET040A10SMPS1	97.00	40
KENMORE	Z9ET060B12SMPS1	97.00	60
KENMORE	Z9ET080B12SMPS1	97.00	80
KENMORE	Z9ET080C16SMPS1	97.00	80
KENMORE	Z9ET100C16SMPS1	96.80	100
KENMORE	Z9ET100C20SMPS1	96.40	100
KENMORE	Z9ET120D20SMPS1	97.00	120
LENNOX	EL195UH040NE36B-*	95.00	40
LENNOX	EL195UH040NE36B*	95.00	40
LENNOX	EL195UH060NE36B-*	95.00	60
LENNOX	EL195UH060NE36B*	95.00	60
LENNOX	EL195UH080NE48C-*	95.00	80
LENNOX	EL195UH080NE48C*	95.00	80
LENNOX	EL195UH100NE60C-*	95.00	100
LENNOX	EL195UH100NE60C*	95.00	100
LENNOX	EL196UH030XE36B-*	96.00	30
LENNOX	EL196UH030XE36B*	96.00	30
LENNOX	EL196UH045XE36B-*	96.60	44
LENNOX	EL196UH045XE36B*	96.60	44
LENNOX	EL196UH070XE36B-*	96.10	66
LENNOX	EL196UH070XE36B*	96.10	66
LENNOX	EL196UH090XE48C-*	96.30	88
LENNOX	EL196UH090XE48C*	96.30	88
LENNOX	EL196UH110XE60C-*	96.40	110
LENNOX	EL196UH110XE60C*	96.40	110
LENNOX	EL296DF045XE36B-*	96.00	44
LENNOX	EL296DF045XV36B-*	96.00	44
LENNOX	EL296DF070XE48B-*	96.00	66
LENNOX	EL296DF070XV48B-*	96.00	66
LENNOX	EL296DF090XE48C-*	96.00	88
LENNOX	EL296DF090XV60C-*	96.00	88
LENNOX	EL296DF110XE60C-*	96.00	110

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
LENNOX	EL296DF110XV60C-*	96.00	110
LENNOX	EL296UH045XE36B-*	96.00	44
LENNOX	EL296UH045XV36B-*	96.00	44
LENNOX	EL296UH070XE36B-*	96.00	66
LENNOX	EL296UH070XV36B-*	96.00	66
LENNOX	EL296UH090XE48C-*	96.00	88
LENNOX	EL296UH090XV36C-*	96.00	88
LENNOX	EL296UH090XV48C-*	96.00	88
LENNOX	EL296UH090XV60C-*	96.00	88
LENNOX	EL296UH110XE60C-*	96.00	110
LENNOX	EL296UH110XV48C-*	96.00	110
LENNOX	EL296UH110XV60C-*	96.00	110
LENNOX	EL296UH135XE60D-*	96.00	132
LENNOX	EL296UH135XV60D-*	96.00	132
LENNOX	EL297DF045XE36B-*	97.00	44
LENNOX	EL297DF045XE36B*	97.00	44
LENNOX	EL297DF045XV36B-*	97.00	44
LENNOX	EL297DF045XV36B*	97.00	44
LENNOX	EL297DF070XE48B-*	97.00	66
LENNOX	EL297DF070XE48B*	97.00	66
LENNOX	EL297DF070XV48B-*	97.00	66
LENNOX	EL297DF070XV48B*	97.00	66
LENNOX	EL297DF090XE48C-*	97.00	88
LENNOX	EL297DF090XE48C*	97.00	88
LENNOX	EL297DF090XV60C-*	97.00	88
LENNOX	EL297DF090XV60C*	97.00	88
LENNOX	EL297DF110XE60C-*	97.00	110
LENNOX	EL297DF110XE60C*	97.00	110
LENNOX	EL297DF110XV60C-*	97.00	110
LENNOX	EL297DF110XV60C*	97.00	110
LENNOX	EL297UH045XE36B-*	97.00	44
LENNOX	EL297UH045XE36B*	97.00	44
LENNOX	EL297UH045XV36B-*	97.00	44
LENNOX	EL297UH045XV36B*	97.00	44
LENNOX	EL297UH070XE36B-*	97.00	66
LENNOX	EL297UH070XE36B*	97.00	66
LENNOX	EL297UH070XV36B-*	97.00	66
LENNOX	EL297UH070XV36B*	97.00	66
LENNOX	EL297UH090XE48C-*	97.00	88
LENNOX	EL297UH090XE48C*	97.00	88
LENNOX	EL297UH090XV36C-*	97.00	88
LENNOX	EL297UH090XV36C*	97.00	88
LENNOX	EL297UH090XV48C-*	97.00	88
LENNOX	EL297UH090XV48C*	97.00	88
LENNOX	EL297UH090XV60C-*	97.00	88
LENNOX	EL297UH090XV60C*	97.00	88
LENNOX	EL297UH110XE60C-*	97.00	110
LENNOX	EL297UH110XE60C*	97.00	110
LENNOX	EL297UH110XV48C-*	97.00	110
LENNOX	EL297UH110XV48C*	97.00	110
LENNOX	EL297UH110XV60C-*	97.00	110

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
LENNOX	EL297UH110XV60C*	97.00	110
LENNOX	EL297UH135XE60D-*	97.00	132
LENNOX	EL297UH135XE60D*	97.00	132
LENNOX	EL297UH135XV60D-*	97.00	132
LENNOX	EL297UH135XV60D*	97.00	132
LENNOX	ML196DF045XE36B-*	95.00	44
LENNOX	ML196DF045XE36B*	96.10	44
LENNOX	ML196DF070XE48B-*	96.10	66
LENNOX	ML196DF070XE48B*	96.10	66
LENNOX	ML196DF090XE48C-*	96.10	88
LENNOX	ML196DF090XE48C*	96.10	88
LENNOX	ML196DF110XE60C-*	96.00	110
LENNOX	ML196DF110XE60C*	96.00	110
LENNOX	ML196UH030XE36B-*	96.00	30
LENNOX	ML196UH030XE36B*	96.00	30
LENNOX	ML196UH045XE36B-*	96.60	44
LENNOX	ML196UH045XE36B*	96.60	44
LENNOX	ML196UH070XE36B-*	96.10	66
LENNOX	ML196UH070XE36B*	96.10	66
LENNOX	ML196UH070XE48B-*	96.00	66
LENNOX	ML196UH070XE48B*	96.00	66
LENNOX	ML196UH090XE36C-*	96.00	88
LENNOX	ML196UH090XE36C*	96.00	88
LENNOX	ML196UH090XE48C-*	96.30	88
LENNOX	ML196UH090XE48C*	96.30	88
LENNOX	ML196UH090XE60C-*	96.00	88
LENNOX	ML196UH090XE60C*	96.00	88
LENNOX	ML196UH110XE60C-*	96.40	110
LENNOX	ML196UH110XE60C*	96.40	110
LENNOX	ML196UH135XE60D-*	96.00	132
LENNOX	ML196UH135XE60D*	96.00	132
LENNOX	ML296DF045XV36B-*	96.00	44
LENNOX	ML296DF045XV36B*	96.00	44
LENNOX	ML296DF070XV48B-*	96.00	66
LENNOX	ML296DF070XV48B*	96.00	66
LENNOX	ML296DF090XV60C-*	96.00	88
LENNOX	ML296DF090XV60C*	96.00	88
LENNOX	ML296UH045XV36B-*	96.00	44
LENNOX	ML296UH045XV36B*	96.00	44
LENNOX	ML296UH070XV36B-*	96.00	66
LENNOX	ML296UH070XV36B*	96.00	66
LENNOX	ML296UH090XV48C-*	96.00	88
LENNOX	ML296UH090XV48C*	96.00	88
LENNOX	ML296UH110XV60C-*	96.00	110
LENNOX	ML296UH110XV60C*	96.00	110
LENNOX	SL297UH040NV36B-*	97.50	40
LENNOX	SL297UH040NV36B*	97.50	40
LENNOX	SL297UH060NV36B-*	97.50	60
LENNOX	SL297UH060NV36B*	97.50	60
LENNOX	SL297UH080NV48C-*	97.50	80
LENNOX	SL297UH080NV48C*	97.50	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
LENNOX	SL297UH080NV60C-*	97.50	80
LENNOX	SL297UH080NV60C*	97.50	80
LENNOX	SLP99DF070XV36B-*	97.50	66
LENNOX	SLP99DF070XV36B*	97.50	66
LENNOX	SLP99DF090XV36C-*	97.50	88
LENNOX	SLP99DF090XV36C*	97.50	88
LENNOX	SLP99DF090XV48C-*	97.50	88
LENNOX	SLP99DF090XV48C*	97.50	88
LENNOX	SLP99DF090XV60C-*	97.50	88
LENNOX	SLP99DF090XV60C*	97.50	88
LENNOX	SLP99DF110XV60C-*	97.50	110
LENNOX	SLP99DF110XV60C*	97.50	110
LENNOX	SLP99UH070XV36B-*	98.10	66
LENNOX	SLP99UH070XV36B*	98.10	66
LENNOX	SLP99UH090XV36C-*	98.10	88
LENNOX	SLP99UH090XV36C*	98.10	88
LENNOX	SLP99UH090XV48C-*	98.20	88
LENNOX	SLP99UH090XV48C*	98.20	88
LENNOX	SLP99UH090XV60C-*	99.00	88
LENNOX	SLP99UH090XV60C*	99.00	88
LENNOX	SLP99UH110XV60C-*	98.10	110
LENNOX	SLP99UH110XV60C*	98.10	110
LENNOX	SLP99UH135XV60D-*	98.40	132
LENNOX	SLP99UH135XV60D*	98.40	132
LUXAIRE BY JOHNSON CONTROLS	LP9C060B12MP13	97.50	60
LUXAIRE BY JOHNSON CONTROLS	LP9C080B12MP13	97.50	80
LUXAIRE BY JOHNSON CONTROLS	LP9C080C16MP13	97.70	80
LUXAIRE BY JOHNSON CONTROLS	LP9C100C16MP13	97.70	100
LUXAIRE BY JOHNSON CONTROLS	LP9C100C20MP13	97.70	100
LUXAIRE BY JOHNSON CONTROLS	LP9C120D20MP13	98.00	120
LUXAIRE BY JOHNSON CONTROLS	TL9E060B12UH11	95.00	60
LUXAIRE BY JOHNSON CONTROLS	TL9E080C16UH11	95.00	80
LUXAIRE BY JOHNSON CONTROLS	TL9E100C20UH11	95.00	100
LUXAIRE BY JOHNSON CONTROLS	TM9E026A08MP12	96.00	26
LUXAIRE BY JOHNSON CONTROLS	TM9E040A10MP12	95.00	40
LUXAIRE BY JOHNSON CONTROLS	TM9E060A10MP12	95.00	60
LUXAIRE BY JOHNSON CONTROLS	TM9E060B12MP12	95.00	60
LUXAIRE BY JOHNSON CONTROLS	TM9E080B12MP12	95.00	80
LUXAIRE BY JOHNSON CONTROLS	TM9E080C16MP12	95.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
LUXAIRE BY JOHNSON CONTROLS	TM9E080C20MP12	95.00	80
LUXAIRE BY JOHNSON CONTROLS	TM9E100C16MP12	95.00	100
LUXAIRE BY JOHNSON CONTROLS	TM9E100C20MP12	95.00	100
LUXAIRE BY JOHNSON CONTROLS	TM9E120D20MP12	95.00	120
LUXAIRE BY JOHNSON CONTROLS	TM9V040A10MP12	96.00	40
LUXAIRE BY JOHNSON CONTROLS	TM9V060B12MP12	96.00	60
LUXAIRE BY JOHNSON CONTROLS	TM9V080B12MP12	96.00	80
LUXAIRE BY JOHNSON CONTROLS	TM9V080C16MP12	96.00	80
LUXAIRE BY JOHNSON CONTROLS	TM9V100C16MP12	96.00	100
LUXAIRE BY JOHNSON CONTROLS	TM9V100C20MP12	96.00	100
LUXAIRE BY JOHNSON CONTROLS	TM9V120D20MP12	96.00	120
LUXAIRE BY JOHNSON CONTROLS	TM9Y040A10MP11	96.00	40
LUXAIRE BY JOHNSON CONTROLS	TM9Y060B12MP11	96.00	60
LUXAIRE BY JOHNSON CONTROLS	TM9Y080B12MP11	96.00	80
LUXAIRE BY JOHNSON CONTROLS	TM9Y080C16MP11	96.00	80
LUXAIRE BY JOHNSON CONTROLS	TM9Y100C16MP11	96.00	100
LUXAIRE BY JOHNSON CONTROLS	TM9Y100C20MP11	96.00	100
LUXAIRE BY JOHNSON CONTROLS	TM9Y120D20MP11	96.00	120
LUXAIRE BY JOHNSON CONTROLS	TP9C060B12MP13	97.50	60
LUXAIRE BY JOHNSON CONTROLS	TP9C080B12MP13	97.50	80
LUXAIRE BY JOHNSON CONTROLS	TP9C080C16MP13	97.70	80
LUXAIRE BY JOHNSON CONTROLS	TP9C100C16MP13	97.70	100
LUXAIRE BY JOHNSON CONTROLS	TP9C100C20MP13	97.70	100
LUXAIRE BY JOHNSON CONTROLS	TP9C120D20MP13	98.00	120
LUXAIRE BY JOHNSON CONTROLS	Z9ES026A08SMPS1	96.00	26
LUXAIRE BY JOHNSON CONTROLS	Z9ES040A10SMPS1	96.00	40
LUXAIRE BY JOHNSON CONTROLS	Z9ES060A10SMPS1	96.00	60
LUXAIRE BY JOHNSON CONTROLS	Z9ES060B12SMPS1	96.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
LUXAIRE BY JOHNSON CONTROLS	Z9ES080B12SMPS1	96.00	80
LUXAIRE BY JOHNSON CONTROLS	Z9ES080C16SMPS1	96.00	80
LUXAIRE BY JOHNSON CONTROLS	Z9ES080C20SMPS1	96.00	80
LUXAIRE BY JOHNSON CONTROLS	Z9ES100C16SMPS1	96.00	100
LUXAIRE BY JOHNSON CONTROLS	Z9ES100C20SMPS1	96.00	100
LUXAIRE BY JOHNSON CONTROLS	Z9ES120D20SMPS1	96.00	120
LUXAIRE BY JOHNSON CONTROLS	Z9ET040A10SMPS1	97.00	40
LUXAIRE BY JOHNSON CONTROLS	Z9ET060B12SMPS1	97.00	60
LUXAIRE BY JOHNSON CONTROLS	Z9ET080B12SMPS1	97.00	80
LUXAIRE BY JOHNSON CONTROLS	Z9ET080C16SMPS1	97.00	80
LUXAIRE BY JOHNSON CONTROLS	Z9ET100C16SMPS1	96.80	100
LUXAIRE BY JOHNSON CONTROLS	Z9ET100C20SMPS1	96.40	100
LUXAIRE BY JOHNSON CONTROLS	Z9ET120D20SMPS1	97.00	120
MAGIC-PAK	HWC922-7-11-12P-***	95.00	22
MAGIC-PAK	HWC922-7-12-12P-***	95.00	22
MAGIC-PAK	HWC933-7-11-12P-***	95.00	33
MAGIC-PAK	HWC933-7-11-18P-***	95.00	33
MAGIC-PAK	HWC933-7-11-24P-***	95.00	33
MAGIC-PAK	HWC933-7-12-12P-***	95.00	33
MAGIC-PAK	HWC933-7-12-18P-***	95.00	33
MAGIC-PAK	HWC944-7-11-18P-***	95.00	44
MAGIC-PAK	HWC944-7-11-24P-***	95.00	44
MAGIC-PAK	HWC944-7-11-30P-***	95.00	44
MAGIC-PAK	HWC944-7-12-18P-***	95.00	44
MAGIC-PAK	HWC9N2212P12**	95.00	22
MAGIC-PAK	HWC9N2213P12**	95.00	22
MAGIC-PAK	HWC9N3312P12**	95.00	33
MAGIC-PAK	HWC9N3312P18**	95.00	33
MAGIC-PAK	HWC9N3312P24**	95.00	33
MAGIC-PAK	HWC9N3313P12**	95.00	33
MAGIC-PAK	HWC9N3313P18**	95.00	33
MAGIC-PAK	HWC9N4412P18**	95.00	44
MAGIC-PAK	HWC9N4412P24**	95.00	44
MAGIC-PAK	HWC9N4412P30**	95.00	44
MAGIC-PAK	HWC9N4413P18**	95.00	44
MAINLINE	ML951T0403A17M4	95.00	42
MAINLINE	ML951T0603A17M4	95.00	56
MAINLINE	ML951T0703A17M4	95.00	70
MAINLINE	ML951T0705A21M4	95.00	70
MAINLINE	ML951T0855A21M4	95.00	84
MAINLINE	ML951T1005A21M4	95.00	98

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
MAINLINE	ML951T1155A24M4	95.00	112
MAINLINE	ML951V0403A17M4	95.00	42
MAINLINE	ML951V0403A17UHUBAP	95.00	42
MAINLINE	ML951V0603A17M4	95.00	56
MAINLINE	ML951V0603A17UHUBAP	95.00	56
MAINLINE	ML951V0703A17M4	95.00	70
MAINLINE	ML951V0705A21M4	95.00	70
MAINLINE	ML951V0705A21M4UBAP	95.00	70
MAINLINE	ML951V0705A21UHUBAP	95.00	70
MAINLINE	ML951V0855A21M4	95.00	84
MAINLINE	ML951V1005A21M4	95.00	98
MAINLINE	ML951V1005A21UHUBAP	95.00	95
MAINLINE	ML951V1155A24M4	95.00	112
MAINLINE	ML962V0403A17M4S	96.00	42
MAINLINE	ML962V0603A17M4S	96.00	56
MAINLINE	ML962V0703A17M4S	96.00	70
MAINLINE	ML962V0705A21M4S	96.00	70
MAINLINE	ML962V0855A21M4S	96.00	84
MAINLINE	ML962V1005A21M4S	96.00	98
MAINLINE	ML962V1155A24M4S	96.00	112
MAINLINE	ML96TA0402317MSA	96.00	42
MAINLINE	ML96TA0602317MSA	96.00	56
MAINLINE	ML96TA0702317MSA	96.00	70
MAINLINE	ML96TA0702521MSA	96.00	70
MAINLINE	ML96TA0852521MSA	96.00	84
MAINLINE	ML96TA1002521MSA	96.00	98
MAINLINE	ML96TA1152524MSA	96.00	112
MAINLINE	ML97MV0603A17DHS	97.00	56
MAINLINE	ML97MV0703A17DHS	97.00	70
MAINLINE	ML97MV0855A21DHS	97.00	84
MAINLINE	ML97MV1005A21DHS	97.00	98
MAINLINE	ML97MV1155A24DHS	97.00	112
MAINLINE	ML98MV0603A17UPS	98.70	56
MAINLINE	ML98MV0703A17UPS	98.30	70
MAINLINE	ML98MV0855A21UPS	98.20	84
MAINLINE	ML98MV1005A21UPS	98.10	98
MAINLINE	ML98MV1155A24UPS	98.60	112
MAINLINE	MP951T0403A17M4	95.00	42
MAINLINE	MP951T0603A17M4	95.00	56
MAINLINE	MP951T0703A17M4	95.00	70
MAINLINE	MP951T0705A21M4	95.00	70
MAINLINE	MP951T0855A21M4	95.00	84
MAINLINE	MP951T1005A21M4	95.00	98
MAINLINE	MP951T1155A24M4	95.00	112
MAINLINE	MP951W0403A17M4	95.00	42
MAINLINE	MP951W0403A17UHUBAS	95.00	42
MAINLINE	MP951W0603A17M4	95.00	56
MAINLINE	MP951W0603A17UHUBAS	95.00	56
MAINLINE	MP951W0703A17M4	95.00	70
MAINLINE	MP951W0705A21M4	95.00	70
MAINLINE	MP951W0705A21M4UBAS	95.00	70

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
MAINLINE	MP951W0705A21UHUBAS	95.00	70
MAINLINE	MP951W0855A21M4	95.00	84
MAINLINE	MP951W1005A21M4	95.00	98
MAINLINE	MP951W1005A21UHUBAS	95.00	95
MAINLINE	MP951W1155A24M4	95.00	112
MAINLINE	MP962W0403A17M4S	96.00	42
MAINLINE	MP962W0603A17M4S	96.00	56
MAINLINE	MP962W0703A17M4S	96.00	70
MAINLINE	MP962W0705A21M4S	96.00	70
MAINLINE	MP962W0855A21M4S	96.00	84
MAINLINE	MP962W1005A21M4S	96.00	98
MAINLINE	MP962W1155A24M4S	96.00	112
MAINLINE	MP96TA0402317MSA	96.00	42
MAINLINE	MP96TA0602317MSA	96.00	56
MAINLINE	MP96TA0702317MSA	96.00	70
MAINLINE	MP96TA0702521MSA	96.00	70
MAINLINE	MP96TA0852521MSA	96.00	84
MAINLINE	MP96TA1002521MSA	96.00	98
MAINLINE	MP96TA1152524MSA	96.00	112
MARATHERM	R95MSU0401712A	95.00	40
MARATHERM	R95MSU0601716A	95.00	60
MARATHERM	R95MSU0802120A	95.00	80
MARATHERM	R95MSU1002120A	95.00	100
MARATHERM	R96MSN0401410A	96.00	40
MARATHERM	R96MSN0401410A*	96.00	40
MARATHERM	R96MSN0401410A**D	95.00	40
MARATHERM	R96MSN0401410A*D	95.00	40
MARATHERM	R96MSN0401712A	96.70	40
MARATHERM	R96MSN0401712A*	96.70	40
MARATHERM	R96MSN0401712A**D	95.00	40
MARATHERM	R96MSN0401712A*D	95.00	40
MARATHERM	R96MSN0601716A	97.00	60
MARATHERM	R96MSN0601716A*	97.00	60
MARATHERM	R96MSN0601716A**D	95.00	60
MARATHERM	R96MSN0601716A*D	95.00	60
MARATHERM	R96MSN0801716A	97.00	80
MARATHERM	R96MSN0801716A*	97.00	80
MARATHERM	R96MSN0801716A**D	95.00	80
MARATHERM	R96MSN0801716A*D	95.00	80
MARATHERM	R96MSN0802120A	97.00	80
MARATHERM	R96MSN0802120A*	97.00	80
MARATHERM	R96MSN0802120A**D	95.00	80
MARATHERM	R96MSN0802120A*D	95.00	80
MARATHERM	R96MSN1002120A	96.30	100
MARATHERM	R96MSN1002120A*	96.30	100
MARATHERM	R96MSN1002120A**D	95.00	100
MARATHERM	R96MSN1002120A*D	95.00	100
MARATHERM	R96MSN1202422A	96.10	120
MARATHERM	R96MSN1202422A*	96.10	120
MARATHERM	R96MSN1202422A**D	95.00	120
MARATHERM	R96MSN1202422A*D	95.00	120

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
MARATHERM	R96VTN0401410A	96.00	40
MARATHERM	R96VTN0401410A*D	95.00	40
MARATHERM	R96VTN0601716A	96.30	60
MARATHERM	R96VTN0601716A*D	95.00	60
MARATHERM	R96VTN0801716A	96.20	80
MARATHERM	R96VTN0801716A*D	95.00	80
MARATHERM	R96VTN1002120A	96.10	100
MARATHERM	R96VTN1002120A*D	95.00	100
MAYTAG	CMF95-045T-PG2	95.00	45
MAYTAG	CMF95-045T-PGP	95.00	45
MAYTAG	CMF95-072T-PG2	95.00	72
MAYTAG	CMF95-072T-PGP	95.00	72
MAYTAG	MG2R-045F1A*M*	95.10	45
MAYTAG	MG2R-045T1A*M*	95.10	45
MAYTAG	MG2R-060F1A*M*	95.10	60
MAYTAG	MG2R-060T1A*M*	95.10	60
MAYTAG	MG2R-072F1A*M*	95.10	72
MAYTAG	MG2R-072T1A*M*	95.10	72
MAYTAG	MG2R-B045F1A*M*	95.10	45
MAYTAG	MG2R-B045T1A*M*	95.10	45
MAYTAG	MG2R-B060F1A*M*	95.10	60
MAYTAG	MG2R-B060T1A*M*	95.10	60
MAYTAG	MG2R-B072F1A*M*	95.10	72
MAYTAG	MG2R-B072T1A*M*	95.10	72
MAYTAG	MG2S-045F2ABM*	96.00	45
MAYTAG	MG2S-045T2ABM*	96.00	45
MAYTAG	MG2S-060F2ABM*	96.00	60
MAYTAG	MG2S-060T2ABM*	96.00	60
MAYTAG	MG2S-072F2ABM*	96.00	72
MAYTAG	MG2S-072T2ABM*	96.00	72
MAYTAG	MG2S-B045F2ABM*	96.00	45
MAYTAG	MG2S-B045T2ABM*	96.00	45
MAYTAG	MG2S-B060F2ABM*	96.00	60
MAYTAG	MG2S-B060T2ABM*	96.00	60
MAYTAG	MG2S-B072F2ABM*	96.00	72
MAYTAG	MG2S-B072T2ABM*	96.00	72
MAYTAG	MG3S-080T2AAC1	96.00	80
MAYTAG	MG3S-080T2AACP	96.00	80
MAYTAG	MG3S-080T2*ACP	96.00	80
MAYTAG	MGC2SD038DT24BP	95.00	38
MAYTAG	MGC2SD054DT24BP	95.00	54
MAYTAG	MGC2SD072DT35C*	95.00	72
MAYTAG	MGC2SD090DT35CP	95.00	85
MAYTAG	MGC2SD108DT45DP	95.00	108
MAYTAG	MGC2SD120DT45DP	95.00	115
MAYTAG	MGC3SA100UT35CP	95.00	100
MAYTAG	MGC3SD050UT23A*	95.00	50
MAYTAG	MGC3SD070UT24B*	95.00	70
MAYTAG	MGC3SD100UT35C*	95.00	100
MAYTAG	PGC2TC060DV24BP	95.00	60
MAYTAG	PGC2TC080DV35CP	95.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
MAYTAG	PGC2TC100DV35CP	95.00	100
MAYTAG	PGC2TC120DE45DP	95.00	120
MAYTAG	PGC2TE035DE23AP	96.00	35
MAYTAG	PGC2TE060DE24BP	96.00	60
MAYTAG	PGC2TE060DV24BP	96.00	60
MAYTAG	PGC2TE080C35VCP	96.00	80
MAYTAG	PGC2TE080DE35CP	96.00	80
MAYTAG	PGC2TE080DV35CP	96.00	80
MAYTAG	PGC2TE100DE35CP	96.00	100
MAYTAG	PGC2TE100DV35CP	96.00	100
MAYTAG	PGC2TE115DE45DP	96.00	115
MAYTAG	PGC2TE115DV45DP	96.00	115
MAYTAG	PGC2TN060DV24BP	96.00	60
MAYTAG	PGC2TN080DV35CP	96.00	80
MAYTAG	PGC2TN100DV35CP	96.00	100
MAYTAG	PGC2TN115DV45DP	96.00	115
MIDEA	MGH96M060B3A	96.00	60
MIDEA	MGH96M060B3B	96.00	60
MIDEA	MGH96M080B3A	96.00	80
MIDEA	MGH96M080B3B	96.00	80
MIDEA	MGH96M080C4A	96.00	80
MIDEA	MGH96M080C4B	96.00	80
MIDEA	MGH96M100C5A	96.00	100
MIDEA	MGH96M100C5B	96.00	100
MIDEA	MGH96M100D5A	96.00	100
MIDEA	MGH96M100D5B	96.00	100
MIDEA	MGH96M120D5A	96.00	120
MIDEA	MGH96M120D5B	96.00	120
MIDEA	MGV96U060B3C	96.00	60
MIDEA	MGV96U080B3C	96.00	80
MIDEA	MGV96U080C4C	96.00	80
MIDEA	MGV96U100C5C	96.00	100
MIDEA	MGV96U100D5C	96.00	100
MIDEA	MGV96U120D5C	96.00	120
MIDEA	MGV97U060B3A	97.00	60
MIDEA	MGV97U080B3A	97.00	80
MIDEA	MGV97U080C4A	97.00	80
MIDEA	MGV97U100C5A	97.00	100
MIDEA	MGV97U100D5A	97.00	100
MIDEA	MGV97U120D5A	97.00	120
MILLER	CMF95-045T-PG2	95.00	45
MILLER	CMF95-045T-PGP	95.00	45
MILLER	CMF95-072T-PG2	95.00	72
MILLER	CMF95-072T-PGP	95.00	72
MILLER	FG7TC-060D-V24BP	95.00	60
MILLER	FG7TC-080D-V35CP	95.00	80
MILLER	FG7TC-100D-V35CP	95.00	100
MILLER	FG7TN-060D-V24BP	96.00	60
MILLER	FG7TN-080D-V35CP	96.00	80
MILLER	FG7TN-115D-V45CP	96.00	115
MILLER	KG7TE-060D-E24BP	96.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
MILLER	KG7TE-080D-E35CP	96.00	80
MILLER	KG7TE-100D-E35CP	96.00	100
MILLER	KG7TN-060D-E24BP	96.00	60
MILLER	KG7TN-080D-E35CP	96.00	80
MILLER	KG7TN-100D-E35CP	96.00	100
MILLER	KG7TN-115D-E45DP	96.00	115
MILLER	MG2R-045F1A*M*	95.10	45
MILLER	MG2R-045T1A*M*	95.10	45
MILLER	MG2R-060F1A*M*	95.10	60
MILLER	MG2R-060T1A*M*	95.10	60
MILLER	MG2R-072F1A*M*	95.10	72
MILLER	MG2R-072T1A*M*	95.10	72
MILLER	MG2R-B045F1A*M*	95.10	45
MILLER	MG2R-B045T1A*M*	95.10	45
MILLER	MG2R-B060F1A*M*	95.10	60
MILLER	MG2R-B060T1A*M*	95.10	60
MILLER	MG2R-B072F1A*M*	95.10	72
MILLER	MG2R-B072T1A*M*	95.10	72
MILLER	MG2S-045F2ABM*	96.00	45
MILLER	MG2S-045T2ABM*	96.00	45
MILLER	MG2S-060F2ABM*	96.00	60
MILLER	MG2S-060T2ABM*	96.00	60
MILLER	MG2S-072F2ABM*	96.00	72
MILLER	MG2S-072T2ABM*	96.00	72
MILLER	MG2S-B045F2ABM*	96.00	45
MILLER	MG2S-B045T2ABM*	96.00	45
MILLER	MG2S-B060F2ABM*	96.00	60
MILLER	MG2S-B060T2ABM*	96.00	60
MILLER	MG2S-B072F2ABM*	96.00	72
MILLER	MG2S-B072T2ABM*	96.00	72
MILLER	MG3S-080T2AAC1	96.00	80
MILLER	MG3S-080T2AACP	96.00	80
MILLER	MG3S-080T2*ACP	96.00	80
MRCOOL	MGD95SE045B3XA	95.00	44
MRCOOL	MGD95SE070B4XA	95.00	66
MRCOOL	MGD95SE090C4XA	95.00	88
MRCOOL	MGD95SE110C5XA	95.00	110
MRCOOL	MGD96SE045B3XA-*	95.00	44
MRCOOL	MGD96SE070B4XA-*	96.10	66
MRCOOL	MGD96SE090C4XA-*	96.10	88
MRCOOL	MGD96SE110C5XA-*	96.00	110
MRCOOL	MGM95SE070B3XA	95.00	66
MRCOOL	MGM95SE090C4XA	95.00	88
MRCOOL	MGM95SE110C5XA	95.00	110
MRCOOL	MGM95SE135D5XA	95.00	132
MRCOOL	MGM96EE060B3NB	96.00	60
MRCOOL	MGM96EE080B3NB	96.00	80
MRCOOL	MGM96EE080C4NB	96.00	80
MRCOOL	MGM96EE100C5NB	96.00	100
MRCOOL	MGM96EE120D5NB	96.00	120
MRCOOL	MGM96SE045B3XA-*	96.60	44

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
MRCOOL	MGM96SE070B3XA-*	96.10	66
MRCOOL	MGM96SE090C4XA-*	96.30	88
MRCOOL	MGM96SE110C5XA-*	96.40	110
MRCOOL	MGM96SE135D5XA-*	96.00	132
NAPOLEON	WPV035T2AA-N	96.00	35
NAPOLEON	WPV050T3AA-N	96.00	53
NAPOLEON	WPV070T3AA-N	96.00	70
NAPOLEON	WPV070T4BA-N	96.00	70
NAPOLEON	WPV090T5BA-N	96.00	88
NAPOLEON	WPV105T5BA-N	96.00	105
NAPOLEON	WPV120T5BA-N	96.00	120
NAPOLEON	WPX030S2AA-N	95.00	30
NAPOLEON	WPX040S2AA-N	95.00	40
NAPOLEON	WPX060S3AA-N	95.00	60
NAPOLEON	WPX080S3AA-N	95.00	80
NAPOLEON	WPX100S5BA-N	95.00	100
NAPOLEON	WSX040T2AB-N	96.00	40
NAPOLEON	WSX060T3AB-N	96.00	60
NAPOLEON	WSX080T3AB-N	96.00	80
NAPOLEON	WUV035T2AA-N	97.00	35
NAPOLEON	WUV050T3AA-N	97.00	53
NAPOLEON	WUV070T3AA-N	97.00	70
NAPOLEON	WUV070T4BA-N	97.00	70
NAPOLEON	WUV090T5BA-N	97.00	88
NAPOLEON	WUV105T5BA-N	97.00	105
Navien	NPF700-060H3BH	97.00	60
Navien	NPF700-060U3BH	97.00	60
Navien	NPF700-080H3BH	97.00	80
Navien	NPF700-080U3BH	97.00	80
Navien	NPF700-100H5CH	97.00	100
Navien	NPF700-100U5CH	97.00	100
NORTEK GLOBAL HVAC LLC	CMF95-045T-PG2	95.00	45
NORTEK GLOBAL HVAC LLC	CMF95-045T-PGP	95.00	45
NORTEK GLOBAL HVAC LLC	CMF95-072T-PG2	95.00	72
NORTEK GLOBAL HVAC LLC	CMF95-072T-PGP	95.00	72
NORTEK GLOBAL HVAC LLC	G7SD-038D-T24BP	95.00	38
NORTEK GLOBAL HVAC LLC	G7SD-054D-T24BP	95.00	54
NORTEK GLOBAL HVAC LLC	G7SD-072D-T35C*	95.00	72
NORTEK GLOBAL HVAC LLC	G7SD-090D-T35CP	95.00	85
NORTEK GLOBAL HVAC LLC	G7SD-108D-T45DP	95.00	108
NORTEK GLOBAL HVAC LLC	G7SD-120D-T45DP	95.00	115
NORTEK GLOBAL HVAC LLC	G7TC-060D-E24BP	95.00	60
NORTEK GLOBAL HVAC LLC	G7TC-060D-V24BP	95.00	60
NORTEK GLOBAL HVAC LLC	G7TC-080D-E35CP	95.00	80
NORTEK GLOBAL HVAC LLC	G7TC-080D-V35CP	95.00	80
NORTEK GLOBAL HVAC LLC	G7TC-100D-E35CP	95.00	100
NORTEK GLOBAL HVAC LLC	G7TC-100D-V35CP	95.00	100
NORTEK GLOBAL HVAC LLC	G7TC-120D-E45DP	95.00	120
NORTEK GLOBAL HVAC LLC	G7TE-035D-E23AP	96.00	35
NORTEK GLOBAL HVAC LLC	G7TE-060D-E24BP	96.00	60
NORTEK GLOBAL HVAC LLC	G7TE-060D-V24BP	96.00	60

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
NORTEK GLOBAL HVAC LLC	G7TE-080D-E35CP	96.00	80
NORTEK GLOBAL HVAC LLC	G7TE-080D-V35CP	96.00	80
NORTEK GLOBAL HVAC LLC	G7TE-100D-E35CP	96.00	100
NORTEK GLOBAL HVAC LLC	G7TE-100D-V35CP	96.00	100
NORTEK GLOBAL HVAC LLC	G7TE-115D-E45DP	96.00	115
NORTEK GLOBAL HVAC LLC	G7TE-115D-V45DP	96.00	115
NORTEK GLOBAL HVAC LLC	G7TN-060D-E24BP	96.00	60
NORTEK GLOBAL HVAC LLC	G7TN-060D-V24BP	96.00	60
NORTEK GLOBAL HVAC LLC	G7TN-080D-E35CP	96.00	80
NORTEK GLOBAL HVAC LLC	G7TN-080D-V35CP	96.00	80
NORTEK GLOBAL HVAC LLC	G7TN-100D-E35CP	96.00	100
NORTEK GLOBAL HVAC LLC	G7TN-100D-V35CP	96.00	100
NORTEK GLOBAL HVAC LLC	G7TN-115D-E45DP	96.00	115
NORTEK GLOBAL HVAC LLC	G7TN-115D-V45DP	96.00	115
NORTEK GLOBAL HVAC LLC	G8SD-050U-T23A*	95.00	50
NORTEK GLOBAL HVAC LLC	G8SD-070U-T24B*	95.00	70
NORTEK GLOBAL HVAC LLC	G8SD-100U-T35C*	95.00	100
NORTEK GLOBAL HVAC LLC	MG2R-045F1A*M*	95.00	45
NORTEK GLOBAL HVAC LLC	MG2R-045T1A*M*	95.00	45
NORTEK GLOBAL HVAC LLC	MG2R-060F1A*M*	95.00	60
NORTEK GLOBAL HVAC LLC	MG2R-060T1A*M*	95.00	60
NORTEK GLOBAL HVAC LLC	MG2R-072F1A*M*	95.00	72
NORTEK GLOBAL HVAC LLC	MG2R-072T1A*M*	95.00	72
NORTEK GLOBAL HVAC LLC	MG2S-045F2ABM*	96.00	45
NORTEK GLOBAL HVAC LLC	MG2S-045T2ABM*	96.00	45
NORTEK GLOBAL HVAC LLC	MG2S-060F2ABM*	96.00	60
NORTEK GLOBAL HVAC LLC	MG2S-060T2ABM*	96.00	60
NORTEK GLOBAL HVAC LLC	MG2S-072F2ABM*	96.00	72
NORTEK GLOBAL HVAC LLC	MG2S-072T2ABM*	96.00	72
NORTEK GLOBAL HVAC LLC	MG3S-080T2AAC1	96.00	80
NORTEK GLOBAL HVAC LLC	MG3S-080T2AACP	96.00	80
NORTEK GLOBAL HVAC LLC	MG3S-080T2*ACP	96.00	80
OXBOX	J951P072CU5SBAA	95.00	72
OXBOX	J951X038BU4SAB	95.00	38
OXBOX	J951X054BU4SAB	95.00	54
OXBOX	J951X072CU5*AAA	95.00	72
OXBOX	J951X090CU5SAB	95.00	85
OXBOX	J951X108DU5SAB	95.00	108
OXBOX	J952V060BUVSAB	95.00	60
OXBOX	J952V080CUVSAB	95.00	80
OXBOX	J952V100CUVSAB	95.00	100
OXBOX	J952X120DU5SAB	95.00	120
OXBOX	J962V060BDVSAB	96.00	60
OXBOX	J962V060BU3S*	96.00	60
OXBOX	J962V080BU3S*	96.00	80
OXBOX	J962V080CDVSAB	96.00	80
OXBOX	J962V080CU4S*	96.00	80
OXBOX	J962V100CDVSAB	96.00	100
OXBOX	J962V100CU5S*	96.00	100
OXBOX	J962V100DU5S*	96.00	100
OXBOX	J962V115DDVSAB	96.00	115

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
OXBOX	J962V120DU5S*	96.00	120
OXBOX	J962X060BU3S*	96.00	60
OXBOX	J962X060BU3SEA	96.00	60
OXBOX	J962X080BU3S*	96.00	80
OXBOX	J962X080BU3SEA	96.00	80
OXBOX	J962X080CU4S*	96.00	80
OXBOX	J962X080CU4SEA	96.00	80
OXBOX	J962X100CU5S*	96.00	100
OXBOX	J962X100CU5SEA	96.00	100
OXBOX	J962X100DU5S*	96.00	100
OXBOX	J962X100DU5SEA	96.00	100
OXBOX	J962X120DU5S*	96.00	120
OXBOX	J962X120DU5SEA	96.00	120
PAYNE	PG95MSUA36040B	95.00	40
PAYNE	PG95MSUA48060B	95.00	60
PAYNE	PG95MSUA60080C	95.00	80
PAYNE	PG95MSUA60100C	95.00	100
PAYNE	PG96MSAA30026A	96.00	26
PAYNE	PG96MSAA30026A*D	95.00	26
PAYNE	PG96MSAA30040A	96.00	40
PAYNE	PG96MSAA30040A*	96.00	40
PAYNE	PG96MSAA30040A**D	95.00	40
PAYNE	PG96MSAA30040A*D	95.00	40
PAYNE	PG96MSAA36040B	96.70	40
PAYNE	PG96MSAA36040B*	96.70	40
PAYNE	PG96MSAA36040B**D	95.00	40
PAYNE	PG96MSAA36040B*D	95.00	40
PAYNE	PG96MSAA36060A	95.00	60
PAYNE	PG96MSAA36060A*	95.00	60
PAYNE	PG96MSAA36060A**D	95.00	60
PAYNE	PG96MSAA36060A*D	95.00	60
PAYNE	PG96MSAA48060B	97.00	60
PAYNE	PG96MSAA48060B*	97.00	60
PAYNE	PG96MSAA48060B**D	95.00	60
PAYNE	PG96MSAA48060B*D	95.00	60
PAYNE	PG96MSAA48080B	97.00	80
PAYNE	PG96MSAA48080B*	97.00	80
PAYNE	PG96MSAA48080B**D	95.00	80
PAYNE	PG96MSAA48080B*D	95.00	80
PAYNE	PG96MSAA60080C	97.00	80
PAYNE	PG96MSAA60080C*	97.00	80
PAYNE	PG96MSAA60080C**D	95.00	80
PAYNE	PG96MSAA60080C*D	95.00	80
PAYNE	PG96MSAA60100C	96.30	100
PAYNE	PG96MSAA60100C*	96.30	100
PAYNE	PG96MSAA60100C**D	95.00	100
PAYNE	PG96MSAA60100C*D	95.00	100
PAYNE	PG96MSAA66120D	96.10	120
PAYNE	PG96MSAA66120D*	96.10	120
PAYNE	PG96MSAA66120D**D	95.00	120
PAYNE	PG96MSAA66120D*D	95.00	120

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
PAYNE	PG96MSAA66140D	95.00	140
PAYNE	PG96MSAA66140D*D	95.00	140
PAYNE	PG96VTAB30040A	96.00	40
PAYNE	PG96VTAB30040A*D	95.00	40
PAYNE	PG96VTAB36040B	96.00	40
PAYNE	PG96VTAB36040B*D	95.00	40
PAYNE	PG96VTAB36060A	95.00	60
PAYNE	PG96VTAB36060A*D	95.00	60
PAYNE	PG96VTAB48060B	96.30	60
PAYNE	PG96VTAB48060B*D	95.00	60
PAYNE	PG96VTAB48080B	96.20	80
PAYNE	PG96VTAB48080B*D	95.00	80
PAYNE	PG96VTAB60080C	96.70	80
PAYNE	PG96VTAB60080C*D	95.00	80
PAYNE	PG96VTAB60100C	96.10	100
PAYNE	PG96VTAB60100C*D	95.00	100
PAYNE	PG96VTAB66120D	96.70	120
PAYNE	PG96VTAB66120D*D	95.00	120
PAYNE	PG97VTAA48060B	97.00	60
PAYNE	PG97VTAA48060B*D	95.00	60
PAYNE	PG97VTAA48060B*H	96.30	60
PAYNE	PG97VTAA48080B	97.00	80
PAYNE	PG97VTAA48080B*D	95.00	80
PAYNE	PG97VTAA48080B*H	96.20	80
PAYNE	PG97VTAA60080C	97.00	80
PAYNE	PG97VTAA60080C*D	95.00	80
PAYNE	PG97VTAA60080C*H	96.70	80
PAYNE	PG97VTAA60100C	97.00	100
PAYNE	PG97VTAA60100C*D	95.00	100
PAYNE	PG97VTAA60100C*H	96.10	100
PAYNE	PG97VTAA66120D	97.00	120
PAYNE	PG97VTAA66120D*D	95.00	120
PAYNE	PG97VTAA66120D*H	96.70	120
PHANTOM	B95UR1101E5CX*	95.00	100
PHANTOM	B95UR401E3BX*	95.00	40
PHANTOM	B95UR601E3BX*	95.00	60
PHANTOM	B95UR801E4CX*	95.00	80
PHANTOM	B96DR1101E5C*	96.00	110
PHANTOM	B96DR451E3B*	96.10	44
PHANTOM	B96DR701E4B*	96.10	66
PHANTOM	B96DR901E4C*	96.10	88
PHANTOM	B96UR1101E5C*	96.40	110
PHANTOM	B96UR1351E5D*	96.00	132
PHANTOM	B96UR451E3B*	96.60	44
PHANTOM	B96UR701E4B*	96.10	66
PHANTOM	B96UR901E4C*	96.30	88
PHANTOM	B97DR1102E5C*	97.00	110
PHANTOM	B97DR452E3B*	97.00	44
PHANTOM	B97DR702E4B*	97.00	66
PHANTOM	B97DR902E4C*	97.00	88
PHANTOM	B97UR1102E5C*	97.00	110

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
PHANTOM	B97UR402V3BX*	97.50	40
PHANTOM	B97UR452E3B*	97.00	44
PHANTOM	B97UR602V3BX*	97.50	60
PHANTOM	B97UR702E3B*	97.00	66
PHANTOM	B97UR802V4CX*	97.50	80
PHANTOM	B97UR802V5CX*	97.50	80
PHANTOM	B97UR902E4C*	97.00	88
Revolv	VMA4-50D36N	95.00	50
Revolv	VMA4-75D36N	95.00	75
Revolv	VMC2-50D36N	95.00	50
Revolv	VMC2-50DV3N	95.00	50
Revolv	VMC2-75D36N	95.00	75
Revolv	VMC2-75DV3N	95.00	75
REVOLV	CMF95-045T-PG2	95.00	45
REVOLV	CMF95-072T-PG2	95.00	72
REVOLV	MG2R-045F1A*M*	95.00	45
REVOLV	MG2R-045T1A*M*	95.00	45
REVOLV	MG2R-060F1A*M*	95.00	60
REVOLV	MG2R-060T1A*M*	95.00	60
REVOLV	MG2R-072F1A*M*	95.00	72
REVOLV	MG2R-072T1A*M*	95.00	72
REVOLV	MG2R-B045F1A*M*	95.00	45
REVOLV	MG2R-B045T1A*M*	95.00	45
REVOLV	MG2R-B060F1A*M*	95.00	60
REVOLV	MG2R-B060T1A*M*	95.00	60
REVOLV	MG2R-B072F1A*M*	95.00	72
REVOLV	MG2R-B072T1A*M*	95.00	72
REVOLV	MG2S-045F2ABM*	96.00	45
REVOLV	MG2S-045T2ABM*	96.00	45
REVOLV	MG2S-060F2ABM*	96.00	60
REVOLV	MG2S-060T2ABM*	96.00	60
REVOLV	MG2S-072F2ABM*	96.00	72
REVOLV	MG2S-072T2ABM*	96.00	72
REVOLV	MG2S-B045F2ABM*	96.00	45
REVOLV	MG2S-B045T2ABM*	96.00	45
REVOLV	MG2S-B060F2ABM*	96.00	60
REVOLV	MG2S-B060T2ABM*	96.00	60
REVOLV	MG2S-B072F2ABM*	96.00	72
REVOLV	MG2S-B072T2ABM*	96.00	72
REVOLV	MG3S-080T2AACP	96.00	80
REVOLV	MG3S-080T2*ACP	96.00	80
RHEEM	R951T0403A17M4	95.00	42
RHEEM	R951T0603A17M4	95.00	56
RHEEM	R951T0703A17M4	95.00	70
RHEEM	R951T0705A21M4	95.00	70
RHEEM	R951T0855A21M4	95.00	84
RHEEM	R951T1005A21M4	95.00	98
RHEEM	R951T1155A24M4	95.00	112
RHEEM	R951V0403A17M4	95.00	42
RHEEM	R951V0403A17UHUCAP	95.00	42
RHEEM	R951V0603A17M4	95.00	56

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
RHEEM	R951V0603A17UHUCAP	95.00	56
RHEEM	R951V0703A17M4	95.00	70
RHEEM	R951V0705A21M4	95.00	70
RHEEM	R951V0705A21M4UCAP	95.00	70
RHEEM	R951V0705A21UHUCAP	95.00	70
RHEEM	R951V0855A21M4	95.00	84
RHEEM	R951V1005A21M4	95.00	98
RHEEM	R951V1005A21UHUCAP	95.00	95
RHEEM	R951V1155A24M4	95.00	112
RHEEM	R95TC0701521MSA	95.00	70
RHEEM	R962V0403A17M4S	96.00	42
RHEEM	R962V0603A17M4S	96.00	56
RHEEM	R962V0703A17M4S	96.00	70
RHEEM	R962V0705A21M4S	96.00	70
RHEEM	R962V0855A21M4S	96.00	84
RHEEM	R962V1005A21M4S	96.00	98
RHEEM	R962V1155A24M4S	96.00	112
RHEEM	R96TA0402317MSA	96.00	42
RHEEM	R96TA0602317MSA	96.00	56
RHEEM	R96TA0702317MSA	96.00	70
RHEEM	R96TA0702521MSA	96.00	70
RHEEM	R96TA0852521MSA	96.00	84
RHEEM	R96TA1002521MSA	96.00	98
RHEEM	R96TA1152524MSA	96.00	112
RHEEM	R96VA0602317MSA	96.00	56
RHEEM	R97MV0603A17DHS	97.00	56
RHEEM	R97MV0703A17DHS	97.00	70
RHEEM	R97MV0855A21DHS	97.00	84
RHEEM	R97MV1005A21DHS	97.00	98
RHEEM	R97MV1155A24DHS	97.00	112
RHEEM	R98MV0603A17UPS	98.70	56
RHEEM	R98MV0703A17UPS	98.30	70
RHEEM	R98MV0855A21UPS	98.20	84
RHEEM	R98MV1005A21UPS	98.10	98
RHEEM	R98MV1155A24UPS	98.60	112
ROYALTON	95G1DF045BE12-**	95.00	44
ROYALTON	95G1DF070BE16-**	95.00	66
ROYALTON	95G1DF090CE16-**	95.00	88
ROYALTON	95G1DF110CE20-**	95.00	110
ROYALTON	95G1UH040BE12X-*	95.00	40
ROYALTON	95G1UH060BE12X-*	95.00	60
ROYALTON	95G1UH070BE12-**	95.00	66
ROYALTON	95G1UH080CE16X-*	95.00	80
ROYALTON	95G1UH090CE16-**	95.00	88
ROYALTON	95G1UH100CE20X-*	95.00	100
ROYALTON	95G1UH110CE20-**	95.00	110
ROYALTON	95G1UH135DE20-**	95.00	132
ROYALTON	96G1DF045BE12-*	96.10	44
ROYALTON	96G1DF070BE16-*	96.10	66
ROYALTON	96G1DF090CE16-*	96.10	88
ROYALTON	96G1UH045BE12-*	96.40	44

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
ROYALTON	96G1UH070BE12-*	96.10	66
ROYALTON	96G1UH090CE16-*	96.30	88
ROYALTON	96G1UH110CE20-*	96.40	110
ROYALTON	96G2DF070BV16-*	96.00	66
ROYALTON	96G2DF090CV20-*	96.00	88
ROYALTON	96G2DF110CV20-*	96.00	110
ROYALTON	96G2UH030BE08-*	96.00	30
ROYALTON	96G2UH045BV12-*	96.00	44
ROYALTON	96G2UH070BV12-*	96.00	66
ROYALTON	96G2UH090CV12-*	96.00	88
ROYALTON	96G2UH090CV20-*	96.00	88
ROYALTON	96G2UH110CV20-*	96.00	110
ROYALTON	96G2UH135DV20-*	96.00	132
RunTru	A951X040BD3S***	96.00	40
RunTru	A951X040BU3S***	96.00	40
RunTru	A951X060BD3S***	96.00	60
RunTru	A951X060BU4S***	96.00	60
RunTru	A951X080BD4S***	95.00	80
RunTru	A951X080BU4S***	96.00	80
RunTru	A951X080CU5S***	96.00	80
RunTru	A951X100CD5S***	96.00	100
RunTru	A951X100CU5S***	95.00	100
RunTru	A951X120DD5S***	95.00	120
RunTru	A951X120DU5S***	95.00	120
RunTru	A952V040BD3S***	96.00	40
RunTru	A952V040BU3S***	96.00	40
RunTru	A952V060BD3S***	96.00	60
RunTru	A952V060BU4S***	96.00	60
RunTru	A952V080BD4S***	96.00	80
RunTru	A952V080BU4S***	96.00	80
RunTru	A952V080CU5S***	96.00	80
RunTru	A952V100CD5S***	96.00	100
RunTru	A952V100CU5S***	96.00	100
RunTru	A952V120DD5S***	96.00	120
RunTru	A952V120DU5S***	96.00	120
RUSSELL	S951T0403A17M4	95.00	42
RUSSELL	S951T0603A17M4	95.00	56
RUSSELL	S951T0703A17M4	95.00	70
RUSSELL	S951T0705A21M4	95.00	70
RUSSELL	S951T0855A21M4	95.00	84
RUSSELL	S951T1005A21M4	95.00	98
RUSSELL	S951T1155A24M4	95.00	112
RUSSELL	S951V0403A17M4	95.00	42
RUSSELL	S951V0403A17UHUBAP	95.00	42
RUSSELL	S951V0603A17M4	95.00	56
RUSSELL	S951V0603A17UHUBAP	95.00	56
RUSSELL	S951V0703A17M4	95.00	70
RUSSELL	S951V0705A21M4	95.00	70
RUSSELL	S951V0705A21M4UBAP	95.00	70
RUSSELL	S951V0705A21UHUBAP	95.00	70
RUSSELL	S951V0855A21M4	95.00	84

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
RUSSELL	S951V1005A21M4	95.00	98
RUSSELL	S951V1005A21UHUBAP	95.00	95
RUSSELL	S951V1155A24M4	95.00	112
RUSSELL	S962V0403A17M4S	96.00	42
RUSSELL	S962V0603A17M4S	96.00	56
RUSSELL	S962V0703A17M4S	96.00	70
RUSSELL	S962V0705A21M4S	96.00	70
RUSSELL	S962V0855A21M4S	96.00	84
RUSSELL	S962V1005A21M4S	96.00	98
RUSSELL	S962V1155A24M4S	96.00	112
RUSSELL	S96TA0402317MSA	96.00	42
RUSSELL	S96TA0602317MSA	96.00	56
RUSSELL	S96TA0702317MSA	96.00	70
RUSSELL	S96TA0702521MSA	96.00	70
RUSSELL	S96TA0852521MSA	96.00	84
RUSSELL	S96TA1002521MSA	96.00	98
RUSSELL	S96TA1152524MSA	96.00	112
RUSSELL	S97MV0603A17DHS	97.00	56
RUSSELL	S97MV0703A17DHS	97.00	70
RUSSELL	S97MV0855A21DHS	97.00	84
RUSSELL	S97MV1005A21DHS	97.00	98
RUSSELL	S97MV1155A24DHS	97.00	112
RUSSELL	S98MV0603A17UPS	98.70	56
RUSSELL	S98MV0703A17UPS	98.30	70
RUSSELL	S98MV0855A21UPS	98.20	84
RUSSELL	S98MV1005A21UPS	98.10	98
RUSSELL	S98MV1155A24UPS	98.60	112
RUUD	R951T0403A17M4	95.00	42
RUUD	R951T0603A17M4	95.00	56
RUUD	R951T0703A17M4	95.00	70
RUUD	R951T0705A21M4	95.00	70
RUUD	R951T0855A21M4	95.00	84
RUUD	R951T1005A21M4	95.00	98
RUUD	R951T1155A24M4	95.00	112
RUUD	R951V0403A17M4	95.00	42
RUUD	R951V0403A17UHUCAP	95.00	42
RUUD	R951V0603A17M4	95.00	56
RUUD	R951V0603A17UHUCAP	95.00	56
RUUD	R951V0703A17M4	95.00	70
RUUD	R951V0705A21M4	95.00	70
RUUD	R951V0705A21M4UCAP	95.00	70
RUUD	R951V0705A21UHUCAP	95.00	70
RUUD	R951V0855A21M4	95.00	84
RUUD	R951V1005A21M4	95.00	98
RUUD	R951V1005A21UHUCAP	95.00	95
RUUD	R951V1155A24M4	95.00	112
RUUD	R95TC0701521MSA	95.00	70
RUUD	R962V0403A17M4S	96.00	42
RUUD	R962V0603A17M4S	96.00	56
RUUD	R962V0703A17M4S	96.00	70
RUUD	R962V0705A21M4S	96.00	70

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
RUUD	R962V0855A21M4S	96.00	84
RUUD	R962V1005A21M4S	96.00	98
RUUD	R962V1155A24M4S	96.00	112
RUUD	R96TA0402317MSA	96.00	42
RUUD	R96TA0602317MSA	96.00	56
RUUD	R96TA0702317MSA	96.00	70
RUUD	R96TA0702521MSA	96.00	70
RUUD	R96TA0852521MSA	96.00	84
RUUD	R96TA1002521MSA	96.00	98
RUUD	R96TA1152524MSA	96.00	112
RUUD	U96VA1002521MSA	96.00	98
RUUD	U97MV0603A17DHS	97.00	56
RUUD	U97MV0703A17DHS	97.00	70
RUUD	U97MV0855A21DHS	97.00	84
RUUD	U97MV1005A21DHS	97.00	98
RUUD	U97MV1155A24DHS	97.00	112
RUUD	U98MV0603A17UPS	98.70	56
RUUD	U98MV0703A17UPS	98.30	70
RUUD	U98MV0855A21UPS	98.20	84
RUUD	U98MV1005A21UPS	98.10	98
RUUD	U98MV1155A24UPS	98.60	112
SMARTCOMFORT	N96MSM0401712A	96.70	40
SMARTCOMFORT	N96MSM0401712A*D	95.00	40
SMARTCOMFORT	N96MSM0601716A	97.00	60
SMARTCOMFORT	N96MSM0601716A*D	95.00	60
SMARTCOMFORT	N96MSM0802120A	97.00	80
SMARTCOMFORT	N96MSM0802120A*D	95.00	80
SMARTCOMFORT	R96MSN0401410A	96.00	40
SMARTCOMFORT	R96MSN0401410A*	96.00	40
SMARTCOMFORT	R96MSN0401410A**D	95.00	40
SMARTCOMFORT	R96MSN0401410A*D	95.00	40
SMARTCOMFORT	R96MSN0401712A	96.70	40
SMARTCOMFORT	R96MSN0401712A*	96.70	40
SMARTCOMFORT	R96MSN0401712A**D	95.00	40
SMARTCOMFORT	R96MSN0401712A*D	95.00	40
SMARTCOMFORT	R96MSN0601716A	97.00	60
SMARTCOMFORT	R96MSN0601716A*	97.00	60
SMARTCOMFORT	R96MSN0601716A**D	95.00	60
SMARTCOMFORT	R96MSN0601716A*D	95.00	60
SMARTCOMFORT	R96MSN0801716A	97.00	80
SMARTCOMFORT	R96MSN0801716A*	97.00	80
SMARTCOMFORT	R96MSN0801716A**D	95.00	80
SMARTCOMFORT	R96MSN0801716A*D	95.00	80
SMARTCOMFORT	R96MSN0802120A	97.00	80
SMARTCOMFORT	R96MSN0802120A*	97.00	80
SMARTCOMFORT	R96MSN0802120A**D	95.00	80
SMARTCOMFORT	R96MSN0802120A*D	95.00	80
SMARTCOMFORT	R96MSN1002120A	96.30	100
SMARTCOMFORT	R96MSN1002120A*	96.30	100
SMARTCOMFORT	R96MSN1002120A**D	95.00	100
SMARTCOMFORT	R96MSN1002120A*D	95.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
SMARTCOMFORT	R96MSN1202422A	96.10	120
SMARTCOMFORT	R96MSN1202422A*	96.10	120
SMARTCOMFORT	R96MSN1202422A**D	95.00	120
SMARTCOMFORT	R96MSN1202422A*D	95.00	120
SMARTCOMFORT	R96VTN0401410A	96.00	40
SMARTCOMFORT	R96VTN0401410A*D	95.00	40
SMARTCOMFORT	R96VTN0601716A	96.30	60
SMARTCOMFORT	R96VTN0601716A*D	95.00	60
SMARTCOMFORT	R96VTN0801716A	96.20	80
SMARTCOMFORT	R96VTN0801716A*D	95.00	80
SMARTCOMFORT	R96VTN1002120A	96.10	100
SMARTCOMFORT	R96VTN1002120A*D	95.00	100
SURE	S951T0403A17M4	95.00	42
SURE	S951T0603A17M4	95.00	56
SURE	S951T0703A17M4	95.00	70
SURE	S951T0705A21M4	95.00	70
SURE	S951T0855A21M4	95.00	84
SURE	S951T1005A21M4	95.00	98
SURE	S951T1155A24M4	95.00	112
SURE	S951V0403A17M4	95.00	42
SURE	S951V0403A17UHUBAP	95.00	42
SURE	S951V0603A17M4	95.00	56
SURE	S951V0603A17UHUBAP	95.00	56
SURE	S951V0703A17M4	95.00	70
SURE	S951V0705A21M4	95.00	70
SURE	S951V0705A21M4UBAP	95.00	70
SURE	S951V0705A21UHUBAP	95.00	70
SURE	S951V0855A21M4	95.00	84
SURE	S951V1005A21M4	95.00	98
SURE	S951V1005A21UHUBAP	95.00	95
SURE	S951V1155A24M4	95.00	112
SURE	S962V0403A17M4S	96.00	42
SURE	S962V0603A17M4S	96.00	56
SURE	S962V0703A17M4S	96.00	70
SURE	S962V0705A21M4S	96.00	70
SURE	S962V0855A21M4S	96.00	84
SURE	S962V1005A21M4S	96.00	98
SURE	S962V1155A24M4S	96.00	112
SURE	S96TA0402317MSA	96.00	42
SURE	S96TA0602317MSA	96.00	56
SURE	S96TA0702317MSA	96.00	70
SURE	S96TA0702521MSA	96.00	70
SURE	S96TA0852521MSA	96.00	84
SURE	S96TA1002521MSA	96.00	98
SURE	S96TA1152524MSA	96.00	112
SURE	S97MV0603A17DHS	97.00	56
SURE	S97MV0703A17DHS	97.00	70
SURE	S97MV0855A21DHS	97.00	84
SURE	S97MV1005A21DHS	97.00	98
SURE	S97MV1155A24DHS	97.00	112
SURE	S98MV0603A17UPS	98.70	56

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
SURE	S98MV0703A17UPS	98.30	70
SURE	S98MV0855A21UPS	98.20	84
SURE	S98MV1005A21UPS	98.10	98
SURE	S98MV1155A24UPS	98.60	112
TEMPSTAR	F95CSU0601716B	95.00	60
TEMPSTAR	F95CSU0802120B	95.00	80
TEMPSTAR	F95CSU1002122B	95.00	100
TEMPSTAR	F96CTN0401410B	96.00	40
TEMPSTAR	F96CTN0401410B*D	95.00	40
TEMPSTAR	F96CTN0601714B	96.30	60
TEMPSTAR	F96CTN0601714B*D	95.00	60
TEMPSTAR	F96CTN0801714B	96.20	80
TEMPSTAR	F96CTN0801714B*D	95.00	80
TEMPSTAR	F96CTN0802120B	96.70	80
TEMPSTAR	F96CTN0802120B*D	95.00	80
TEMPSTAR	F96CTN1002122B	96.10	100
TEMPSTAR	F96CTN1002122B*D	95.00	100
TEMPSTAR	F96CTN1202422B	96.50	120
TEMPSTAR	F96CTN1202422B*D	95.00	120
TEMPSTAR	F96VTN0401410B	96.00	40
TEMPSTAR	F96VTN0401410B*D	95.00	40
TEMPSTAR	F96VTN0401712B	96.00	40
TEMPSTAR	F96VTN0401712B*D	95.00	40
TEMPSTAR	F96VTN0601412B	95.00	60
TEMPSTAR	F96VTN0601412B*D	95.00	60
TEMPSTAR	F96VTN0601716B	96.30	60
TEMPSTAR	F96VTN0601716B*D	95.00	60
TEMPSTAR	F96VTN0801716B	96.20	80
TEMPSTAR	F96VTN0801716B*D	95.00	80
TEMPSTAR	F96VTN0802120B	96.70	80
TEMPSTAR	F96VTN0802120B*D	95.00	80
TEMPSTAR	F96VTN1002120B	96.10	100
TEMPSTAR	F96VTN1002120B*D	95.00	100
TEMPSTAR	F96VTN1002122B	96.20	100
TEMPSTAR	F96VTN1002122B*D	95.00	100
TEMPSTAR	F96VTN1202422B	96.70	120
TEMPSTAR	F96VTN1202422B*D	95.00	120
TEMPSTAR	F97CMN0601714B	97.00	60
TEMPSTAR	F97CMN0601714B*D	95.00	60
TEMPSTAR	F97CMN0801714B	97.00	80
TEMPSTAR	F97CMN0801714B*D	95.00	80
TEMPSTAR	F97CMN0802120B	97.00	80
TEMPSTAR	F97CMN0802120B*D	95.00	80
TEMPSTAR	F97CMN1002122B	97.00	100
TEMPSTAR	F97CMN1002122B*D	95.00	100
TEMPSTAR	F97CMN1202422B	97.00	120
TEMPSTAR	F97CMN1202422B*D	95.00	120
TEMPSTAR	F97CTN0601716A	97.00	60
TEMPSTAR	F97CTN0601716A*D	95.00	60
TEMPSTAR	F97CTN0601716A*H	96.30	60
TEMPSTAR	F97CTN0801716A	97.00	80

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
TEMPSTAR	F97CTN0801716A*D	95.00	80
TEMPSTAR	F97CTN0801716A*H	96.20	80
TEMPSTAR	F97CTN0802120A	97.00	80
TEMPSTAR	F97CTN0802120A*D	95.00	80
TEMPSTAR	F97CTN0802120A*H	96.70	80
TEMPSTAR	F97CTN1002122A	97.00	100
TEMPSTAR	F97CTN1002122A*D	95.00	100
TEMPSTAR	F97CTN1002122A*H	96.10	100
TEMPSTAR	F97CTN1202422A	97.00	120
TEMPSTAR	F97CTN1202422A*D	95.00	120
TEMPSTAR	F97CTN1202422A*H	96.50	120
TEMPSTAR	F97VTN0601716A	97.00	60
TEMPSTAR	F97VTN0601716A*D	95.00	60
TEMPSTAR	F97VTN0601716A*H	96.30	60
TEMPSTAR	F97VTN0801716A	97.00	80
TEMPSTAR	F97VTN0801716A*D	95.00	80
TEMPSTAR	F97VTN0801716A*H	96.20	80
TEMPSTAR	F97VTN0802120A	97.00	80
TEMPSTAR	F97VTN0802120A*D	95.00	80
TEMPSTAR	F97VTN0802120A*H	96.70	80
TEMPSTAR	F97VTN1002120A	97.00	100
TEMPSTAR	F97VTN1002120A*D	95.00	100
TEMPSTAR	F97VTN1002120A*H	96.10	100
TEMPSTAR	F97VTN1002122A	97.00	100
TEMPSTAR	F97VTN1002122A*D	95.00	100
TEMPSTAR	F97VTN1002122A*H	96.20	100
TEMPSTAR	F97VTN1202422A	97.00	120
TEMPSTAR	F97VTN1202422A*D	95.00	120
TEMPSTAR	F97VTN1202422A*H	96.70	120
TEMPSTAR	G97CMN0601714B	97.00	60
TEMPSTAR	G97CMN0601714B*D	95.00	60
TEMPSTAR	G97CMN0602120B	98.00	61
TEMPSTAR	G97CMN0602120B*D	96.70	61
TEMPSTAR	G97CMN0801714B	97.00	80
TEMPSTAR	G97CMN0801714B*D	95.00	80
TEMPSTAR	G97CMN0802120B	97.00	80
TEMPSTAR	G97CMN0802120B*D	95.00	80
TEMPSTAR	G97CMN1002122B	97.00	100
TEMPSTAR	G97CMN1002122B*D	95.00	100
TEMPSTAR	G97CMN1202422B	97.00	120
TEMPSTAR	G97CMN1202422B*D	95.00	120
TEMPSTAR	N95MSU0401712A	95.00	40
TEMPSTAR	N95MSU0601716A	95.00	60
TEMPSTAR	N95MSU0802120A	95.00	80
TEMPSTAR	N95MSU1002120A	95.00	100
TEMPSTAR	N95MSU1002122A	95.00	100
TEMPSTAR	N96MSN0261410A	96.00	26
TEMPSTAR	N96MSN0261410A*D	95.00	26
TEMPSTAR	N96MSN0401410A	96.00	40
TEMPSTAR	N96MSN0401410A*	96.00	40
TEMPSTAR	N96MSN0401410A**D	95.00	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
TEMPSTAR	N96MSN0401410A*D	95.00	40
TEMPSTAR	N96MSN0401712A	96.70	40
TEMPSTAR	N96MSN0401712A*	96.70	40
TEMPSTAR	N96MSN0401712A**D	95.00	40
TEMPSTAR	N96MSN0401712A*D	95.00	40
TEMPSTAR	N96MSN0601412A	95.00	60
TEMPSTAR	N96MSN0601412A*	95.00	60
TEMPSTAR	N96MSN0601412A**D	95.00	60
TEMPSTAR	N96MSN0601412A*D	95.00	60
TEMPSTAR	N96MSN0601716A	97.00	60
TEMPSTAR	N96MSN0601716A*	97.00	60
TEMPSTAR	N96MSN0601716A**D	95.00	60
TEMPSTAR	N96MSN0601716A*D	95.00	60
TEMPSTAR	N96MSN0801716A	97.00	80
TEMPSTAR	N96MSN0801716A*	97.00	80
TEMPSTAR	N96MSN0801716A**D	95.00	80
TEMPSTAR	N96MSN0801716A*D	95.00	80
TEMPSTAR	N96MSN0802120A	97.00	80
TEMPSTAR	N96MSN0802120A*	97.00	80
TEMPSTAR	N96MSN0802120A**D	95.00	80
TEMPSTAR	N96MSN0802120A*D	95.00	80
TEMPSTAR	N96MSN1002120A	96.30	100
TEMPSTAR	N96MSN1002120A*	96.30	100
TEMPSTAR	N96MSN1002120A**D	95.00	100
TEMPSTAR	N96MSN1002120A*D	95.00	100
TEMPSTAR	N96MSN1002122A	96.30	100
TEMPSTAR	N96MSN1002122A*	96.30	100
TEMPSTAR	N96MSN1002122A**D	95.00	100
TEMPSTAR	N96MSN1002122A*D	95.00	100
TEMPSTAR	N96MSN1202422A	96.10	120
TEMPSTAR	N96MSN1202422A*	96.10	120
TEMPSTAR	N96MSN1202422A**D	95.00	120
TEMPSTAR	N96MSN1202422A*D	95.00	120
TEMPSTAR	N96MSN1402422A	95.00	140
TEMPSTAR	N96MSN1402422A*D	95.00	140
TEMPSTAR	N96VSN0401410B	96.00	40
TEMPSTAR	N96VSN0401410B*D	95.00	40
TEMPSTAR	N96VSN0401712B	96.70	40
TEMPSTAR	N96VSN0401712B*D	95.00	40
TEMPSTAR	N96VSN0601412B	95.00	60
TEMPSTAR	N96VSN0601412B*D	95.00	60
TEMPSTAR	N96VSN0601716B	97.00	60
TEMPSTAR	N96VSN0601716B*D	95.00	60
TEMPSTAR	N96VSN0801716B	97.00	80
TEMPSTAR	N96VSN0801716B*D	95.00	80
TEMPSTAR	N96VSN0802120B	97.00	80
TEMPSTAR	N96VSN0802120B*D	95.00	80
TEMPSTAR	N96VSN1002120B	96.30	100
TEMPSTAR	N96VSN1002120B*D	95.00	100
TEMPSTAR	N96VSN1202422B	96.10	120
TEMPSTAR	N96VSN1202422B*D	95.00	120

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
Test Brand 003	TEST1234	97.00	60
THERMAL ZONE	TZ95M41T040B3S	95.00	42
THERMAL ZONE	TZ95M41T060B3S	95.00	56
THERMAL ZONE	TZ95M41T070B3S	95.00	70
THERMAL ZONE	TZ95M41T070C5S	95.00	70
THERMAL ZONE	TZ95M41T085C5S	95.00	84
THERMAL ZONE	TZ95M41T100C5S	95.00	98
THERMAL ZONE	TZ95M41T115D5S	95.00	112
THERMAL ZONE	TZ95M41V040B3S	95.00	42
THERMAL ZONE	TZ95M41V060B3S	95.00	56
THERMAL ZONE	TZ95M41V070B3S	95.00	70
THERMAL ZONE	TZ95M41V070C5S	95.00	70
THERMAL ZONE	TZ95M41V070C5UABAP	95.00	70
THERMAL ZONE	TZ95M41V085C5S	95.00	84
THERMAL ZONE	TZ95M41V100C5S	95.00	98
THERMAL ZONE	TZ95M41V115D5S	95.00	112
THERMAL ZONE	TZ95UH1V040B3UABAP	95.00	42
THERMAL ZONE	TZ95UH1V060B3UABAP	95.00	56
THERMAL ZONE	TZ95UH1V070C5UABAP	95.00	70
THERMAL ZONE	TZ95UH1V100C5UABAP	95.00	95
THERMAL ZONE	TZ96M42V040B3SA	96.00	42
THERMAL ZONE	TZ96M42V060B3SA	96.00	56
THERMAL ZONE	TZ96M42V070B3SA	96.00	70
THERMAL ZONE	TZ96M42V070C5SA	96.00	70
THERMAL ZONE	TZ96M42V085C5SA	96.00	84
THERMAL ZONE	TZ96M42V100C5SA	96.00	98
THERMAL ZONE	TZ96M42V115D5SA	96.00	112
THERMAL ZONE	TZ96MDX040B30A	96.00	42
THERMAL ZONE	TZ96MDX060B30A	96.00	56
THERMAL ZONE	TZ96MDX070B30A	96.00	70
THERMAL ZONE	TZ96MDX070C50A	96.00	70
THERMAL ZONE	TZ96MDX085C50A	96.00	84
THERMAL ZONE	TZ96MDX100C50A	96.00	98
THERMAL ZONE	TZ96MDX115D50A	96.00	112
THERMO PRIDE	CLQS1-050T36N	95.00	50
THERMO PRIDE	CLQS1-075T42N	95.00	75
THERMO PRIDE	CLQS1-100T48N	95.00	100
THERMO PRIDE	CLQS1-125T60N	95.00	125
THERMO PRIDE	CMA4-50D36N	95.00	50
THERMO PRIDE	CMA4-75D36N	95.00	75
THERMO PRIDE	CMC2-50D36N	95.00	50
THERMO PRIDE	CMC2-50DV3N	95.00	50
THERMO PRIDE	CMC2-75D36N	95.00	75
THERMO PRIDE	CMC2-75DV3N	95.00	75
TRANE	L9X1A050U3VSAAA	95.00	50
TRANE	L9X1A050U3VSABA	95.00	50
TRANE	L9X1B070U4VSA*A	95.00	70
TRANE	L9X1C100U5VSAAA	95.00	100
TRANE	L9X1C100U5VSABA	95.00	100
TRANE	S9V2B040D3PS***	96.00	40
TRANE	S9V2B040D3VS***	97.00	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
TRANE	S9V2B040U3PS***	96.00	40
TRANE	S9V2B040U3VS***	97.00	40
TRANE	S9V2B060D3PS***	96.00	60
TRANE	S9V2B060D3VS***	97.00	60
TRANE	S9V2B060U3VS***	97.00	60
TRANE	S9V2B060U4PS***	96.00	60
TRANE	S9V2B060U4VS***	97.00	60
TRANE	S9V2B080D4PS***	96.00	80
TRANE	S9V2B080D4VS***	97.00	80
TRANE	S9V2B080U4PS***	96.00	80
TRANE	S9V2B080U4VS***	97.00	80
TRANE	S9V2C080U5PS***	96.00	80
TRANE	S9V2C080U5VS***	97.00	80
TRANE	S9V2C100D4VS***	97.00	100
TRANE	S9V2C100D5PS***	96.00	100
TRANE	S9V2C100D5VS***	97.00	100
TRANE	S9V2C100U4VS***	97.00	100
TRANE	S9V2C100U5PS***	96.00	100
TRANE	S9V2C100U5VS***	97.00	100
TRANE	S9V2D120D5PS***	96.00	120
TRANE	S9V2D120D5VS***	97.00	120
TRANE	S9V2D120U5PS***	96.00	120
TRANE	S9V2D120U5VS***	97.00	120
TRANE	S9X1B040D3PSB**	96.00	40
TRANE	S9X1B040U3PSB**	96.00	40
TRANE	S9X1B060D3PSB**	96.00	60
TRANE	S9X1B060U4PSB**	96.00	60
TRANE	S9X1B080D4PSB**	95.00	80
TRANE	S9X1B080U4PSB**	96.00	80
TRANE	S9X1C080U5PSB**	96.00	80
TRANE	S9X1C100D5PSB**	96.00	100
TRANE	S9X1C100U5PSB**	95.00	100
TRANE	S9X1D120D5PSB**	95.00	120
TRANE	S9X1D120U5PSB**	95.00	120
TRANE	S9X2B040D3PSB**	96.00	40
TRANE	S9X2B040U3PSB**	96.00	40
TRANE	S9X2B060D3PSB**	95.00	60
TRANE	S9X2B060U4PSB**	96.00	60
TRANE	S9X2B080D4PSB**	96.00	80
TRANE	S9X2B080U4PSB**	96.00	80
TRANE	S9X2C080U5PSB**	95.00	80
TRANE	S9X2C100D5PSB**	95.00	100
TRANE	S9X2C100U5PSB**	96.00	100
TRANE	S9X2D120D5PSB**	96.00	120
TRANE	S9X2D120U5PSB**	96.00	120
TRANE	TDHMB060BCV3VB*	95.00	60
TRANE	TDHMB060CCV3V**	95.00	60
TRANE	TDHMB080ACV3VB*	96.00	80
TRANE	TDHMB080CCV3V**	96.00	80
TRANE	TDHMC100ACV4VB*	96.00	100
TRANE	TDHMC100CCV4V**	96.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
TRANE	TDHMD120BCV5VB*	95.00	120
TRANE	TDHMD120CCV5V**	95.00	120
TRANE	TUHMB060ACV3V**	97.30	60
TRANE	TUHMB060ACV3V**-H	96.50	60
TRANE	TUHMB060CCV3V**	97.30	60
TRANE	TUHMB060CCV3V**-H	96.50	60
TRANE	TUHMB080ACV3V**	97.00	80
TRANE	TUHMB080ACV3V**-H	96.20	80
TRANE	TUHMB080CCV3V**	97.00	80
TRANE	TUHMB080CCV3V**-H	96.20	80
TRANE	TUHMC100ACV4V**	96.00	100
TRANE	TUHMC100ACV4V**-H	95.20	100
TRANE	TUHMC100CCV4V**	96.00	100
TRANE	TUHMC100CCV4V**-H	95.20	100
TRANE	TUHMD120ACV5V**	97.00	120
TRANE	TUHMD120ACV5V**-H	96.20	120
TRANE	TUHMD120CCV5V**	97.00	120
TRANE	TUHMD120CCV5V**-H	96.20	120
TUTTOKOOL	AGF96M060B3B	96.00	60
TUTTOKOOL	AGF96M080B3B	96.00	80
TUTTOKOOL	AGF96M080C4B	96.00	80
TUTTOKOOL	AGF96M100C5B	96.00	100
TUTTOKOOL	AGF96M100D5B	96.00	100
TUTTOKOOL	AGF96M120D5B	96.00	120
WEATHERKING	W951T0403A17M4	95.00	42
WEATHERKING	W951T0603A17M4	95.00	56
WEATHERKING	W951T0703A17M4	95.00	70
WEATHERKING	W951T0705A21M4	95.00	70
WEATHERKING	W951T0855A21M4	95.00	84
WEATHERKING	W951T1005A21M4	95.00	98
WEATHERKING	W951T1155A24M4	95.00	112
WEATHERKING	W951W0403A17M4	95.00	42
WEATHERKING	W951W0403A17UHUBAS	95.00	42
WEATHERKING	W951W0603A17M4	95.00	56
WEATHERKING	W951W0603A17UHUBAS	95.00	56
WEATHERKING	W951W0703A17M4	95.00	70
WEATHERKING	W951W0705A21M4	95.00	70
WEATHERKING	W951W0705A21M4UBAS	95.00	70
WEATHERKING	W951W0705A21UHUBAS	95.00	70
WEATHERKING	W951W0855A21M4	95.00	84
WEATHERKING	W951W1005A21M4	95.00	98
WEATHERKING	W951W1005A21UHUBAS	95.00	95
WEATHERKING	W951W1155A24M4	95.00	112
WEATHERKING	W95TC1151524MSA	95.00	112
WEATHERKING	W962W0403A17M4S	96.00	42
WEATHERKING	W962W0603A17M4S	96.00	56
WEATHERKING	W962W0703A17M4S	96.00	70
WEATHERKING	W962W0705A21M4S	96.00	70
WEATHERKING	W962W0855A21M4S	96.00	84
WEATHERKING	W962W1005A21M4S	96.00	98
WEATHERKING	W962W1155A24M4S	96.00	112

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
WEATHERKING	W96TA0402317MSA	96.00	42
WEATHERKING	W96TA0602317MSA	96.00	56
WEATHERKING	W96TA0702317MSA	96.00	70
WEATHERKING	W96TA0702521MSA	96.00	70
WEATHERKING	W96TA0852521MSA	96.00	84
WEATHERKING	W96TA1002521MSA	96.00	98
WEATHERKING	W96TA1152524MSA	96.00	112
WEATHERMAKER	N95MSU0401712A	95.00	40
WEATHERMAKER	PG95MSUA48060B	95.00	60
WEATHERMAKER	PG95MSUA60080C	95.00	80
WEATHERMAKER	PG95MSUA60100C	95.00	100
WEATHERMAKER	PG96MSAA30026A	96.00	26
WEATHERMAKER	PG96MSAA30026A*D	95.00	26
WEATHERMAKER	PG96MSAA30040A	96.00	40
WEATHERMAKER	PG96MSAA30040A*	96.00	40
WEATHERMAKER	PG96MSAA30040A**D	95.00	40
WEATHERMAKER	PG96MSAA30040A*D	95.00	40
WEATHERMAKER	PG96MSAA36040B	96.70	40
WEATHERMAKER	PG96MSAA36040B*	96.70	40
WEATHERMAKER	PG96MSAA36040B**D	95.00	40
WEATHERMAKER	PG96MSAA36040B*D	95.00	40
WEATHERMAKER	PG96MSAA36060A	95.00	60
WEATHERMAKER	PG96MSAA36060A*	95.00	60
WEATHERMAKER	PG96MSAA36060A**D	95.00	60
WEATHERMAKER	PG96MSAA36060A*D	95.00	60
WEATHERMAKER	PG96MSAA48060B	97.00	60
WEATHERMAKER	PG96MSAA48060B*	97.00	60
WEATHERMAKER	PG96MSAA48060B**D	95.00	60
WEATHERMAKER	PG96MSAA48060B*D	95.00	60
WEATHERMAKER	PG96MSAA48080B	97.00	80
WEATHERMAKER	PG96MSAA48080B*	97.00	80
WEATHERMAKER	PG96MSAA48080B**D	95.00	80
WEATHERMAKER	PG96MSAA48080B*D	95.00	80
WEATHERMAKER	PG96MSAA60080C	97.00	80
WEATHERMAKER	PG96MSAA60080C*	97.00	80
WEATHERMAKER	PG96MSAA60080C**D	95.00	80
WEATHERMAKER	PG96MSAA60080C*D	95.00	80
WEATHERMAKER	PG96MSAA60100C	96.30	100
WEATHERMAKER	PG96MSAA60100C*	96.30	100
WEATHERMAKER	PG96MSAA60100C**D	95.00	100
WEATHERMAKER	PG96MSAA60100C*D	95.00	100
WEATHERMAKER	PG96MSAA66120D	96.10	120
WEATHERMAKER	PG96MSAA66120D*	96.10	120
WEATHERMAKER	PG96MSAA66120D**D	95.00	120
WEATHERMAKER	PG96MSAA66120D*D	95.00	120
WEATHERMAKER	PG96MSAA66140D	95.00	140
WEATHERMAKER	PG96MSAA66140D*D	95.00	140
WEATHERMAKER	PG96VTAB30040A	96.00	40
WEATHERMAKER	PG96VTAB30040A*D	95.00	40
WEATHERMAKER	PG96VTAB36040B	96.00	40
WEATHERMAKER	PG96VTAB36040B*D	95.00	40

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
WEATHERMAKER	PG96VTAB36060A	95.00	60
WEATHERMAKER	PG96VTAB36060A*D	95.00	60
WEATHERMAKER	PG96VTAB48060B	96.30	60
WEATHERMAKER	PG96VTAB48060B*D	95.00	60
WEATHERMAKER	PG96VTAB48080B	96.20	80
WEATHERMAKER	PG96VTAB48080B*D	95.00	80
WEATHERMAKER	PG96VTAB60080C	96.70	80
WEATHERMAKER	PG96VTAB60080C*D	95.00	80
WEATHERMAKER	PG96VTAB60100C	96.10	100
WEATHERMAKER	PG96VTAB60100C*D	95.00	100
WEATHERMAKER	PG96VTAB66120D	96.70	120
WEATHERMAKER	PG96VTAB66120D*D	95.00	120
WEATHERMAKER	PG97VTAA48060B	97.00	60
WEATHERMAKER	PG97VTAA48060B*D	95.00	60
WEATHERMAKER	PG97VTAA48060B*H	96.30	60
WEATHERMAKER	PG97VTAA48080B	97.00	80
WEATHERMAKER	PG97VTAA48080B*D	95.00	80
WEATHERMAKER	PG97VTAA48080B*H	96.20	80
WEATHERMAKER	PG97VTAA60080C	97.00	80
WEATHERMAKER	PG97VTAA60080C*D	95.00	80
WEATHERMAKER	PG97VTAA60080C*H	96.70	80
WEATHERMAKER	PG97VTAA60100C	97.00	100
WEATHERMAKER	PG97VTAA60100C*D	95.00	100
WEATHERMAKER	PG97VTAA60100C*H	96.10	100
WEATHERMAKER	PG97VTAA66120D	97.00	120
WEATHERMAKER	PG97VTAA66120D*D	95.00	120
WEATHERMAKER	PG97VTAA66120D*H	96.70	120
YISO	EFTE95U-080B3L	95.00	80
YORK BY JOHNSON CONTROLS	TL9E060B12UH11	95.00	60
YORK BY JOHNSON CONTROLS	TL9E080C16UH11	95.00	80
YORK BY JOHNSON CONTROLS	TL9E100C20UH11	95.00	100
YORK BY JOHNSON CONTROLS	TM9E026A08MP12	96.00	26
YORK BY JOHNSON CONTROLS	TM9E040A10MP12	95.00	40
YORK BY JOHNSON CONTROLS	TM9E060A10MP12	95.00	60
YORK BY JOHNSON CONTROLS	TM9E060B12MP12	95.00	60
YORK BY JOHNSON CONTROLS	TM9E080B12MP12	95.00	80
YORK BY JOHNSON CONTROLS	TM9E080C16MP12	95.00	80
YORK BY JOHNSON CONTROLS	TM9E080C20MP12	95.00	80
YORK BY JOHNSON CONTROLS	TM9E100C16MP12	95.00	100
YORK BY JOHNSON CONTROLS	TM9E100C20MP12	95.00	100
YORK BY JOHNSON CONTROLS	TM9E120D20MP12	95.00	120

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
YORK BY JOHNSON CONTROLS	TM9V040A10MP12	96.00	40
YORK BY JOHNSON CONTROLS	TM9V060B12MP12	96.00	60
YORK BY JOHNSON CONTROLS	TM9V080B12MP12	96.00	80
YORK BY JOHNSON CONTROLS	TM9V080C16MP12	96.00	80
YORK BY JOHNSON CONTROLS	TM9V100C16MP12	96.00	100
YORK BY JOHNSON CONTROLS	TM9V100C20MP12	96.00	100
YORK BY JOHNSON CONTROLS	TM9V120D20MP12	96.00	120
YORK BY JOHNSON CONTROLS	TM9Y040A10MP11	96.00	40
YORK BY JOHNSON CONTROLS	TM9Y060B12MP11	96.00	60
YORK BY JOHNSON CONTROLS	TM9Y080B12MP11	96.00	80
YORK BY JOHNSON CONTROLS	TM9Y080C16MP11	96.00	80
YORK BY JOHNSON CONTROLS	TM9Y100C16MP11	96.00	100
YORK BY JOHNSON CONTROLS	TM9Y100C20MP11	96.00	100
YORK BY JOHNSON CONTROLS	TM9Y120D20MP11	96.00	120
YORK BY JOHNSON CONTROLS	TP9C060B12MP13	97.50	60
YORK BY JOHNSON CONTROLS	TP9C080B12MP13	97.50	80
YORK BY JOHNSON CONTROLS	TP9C080C16MP13	97.70	80
YORK BY JOHNSON CONTROLS	TP9C100C16MP13	97.70	100
YORK BY JOHNSON CONTROLS	TP9C100C20MP13	97.70	100
YORK BY JOHNSON CONTROLS	TP9C120D20MP13	98.00	120
YORK BY JOHNSON CONTROLS	Y91E026A08SMPS1	96.00	26
YORK BY JOHNSON CONTROLS	Y91E040A10SMPS1	96.00	40
YORK BY JOHNSON CONTROLS	Y91E060A10SMPS1	96.00	60
YORK BY JOHNSON CONTROLS	Y91E060B12SMPS1	96.00	60
YORK BY JOHNSON CONTROLS	Y91E080B12SMPS1	96.00	80
YORK BY JOHNSON CONTROLS	Y91E080C16SMPS1	96.00	80
YORK BY JOHNSON CONTROLS	Y91E080C20SMPS1	96.00	80
YORK BY JOHNSON CONTROLS	Y91E100C16SMPS1	96.00	100

Manufacturer	Model Name	AFUE (%)	Input Rating (MBTUH)
YORK BY JOHNSON CONTROLS	Y91E100C20SMPS1	96.00	100
YORK BY JOHNSON CONTROLS	Y91E120D20SMPS1	96.00	120
YORK BY JOHNSON CONTROLS	Y92E040A10SMPS1	97.00	40
YORK BY JOHNSON CONTROLS	Y92E060B12SMPS1	97.00	60
YORK BY JOHNSON CONTROLS	Y92E080B12SMPS1	97.00	80
YORK BY JOHNSON CONTROLS	Y92E080C16SMPS1	97.00	80
YORK BY JOHNSON CONTROLS	Y92E100C16SMPS1	96.80	100
YORK BY JOHNSON CONTROLS	Y92E100C20SMPS1	96.40	100
YORK BY JOHNSON CONTROLS	Y92E120D20SMPS1	97.00	120
YORK BY JOHNSON CONTROLS	YP9C060B12MP13	97.50	60
YORK BY JOHNSON CONTROLS	YP9C080B12MP13	97.50	80
YORK BY JOHNSON CONTROLS	YP9C080C16MP13	97.70	80
YORK BY JOHNSON CONTROLS	YP9C100C16MP13	97.70	100
YORK BY JOHNSON CONTROLS	YP9C100C20MP13	97.70	100
YORK BY JOHNSON CONTROLS	YP9C120D20MP13	98.00	120