

Room Air Conditioners Qualified Products List

List Posted on February 20, 2013

Below are currently qualified ENERGY STAR models available for sale in the U.S.

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Admiral	AAW-05CR1FHUE		5,200	Yes	No	None	10.7	9.7	10%	11/30/2004	11/30/2004
Admiral	AAW-08CR1FHUE		8,050	Yes	No	None	10.8	9.8	10%	11/30/2004	11/30/2004
Admiral	AAW-15CR1FHUE		14,500	Yes	No	None	10.7	9.7	10%	11/30/2004	11/30/2004
Admiral	AAW-24CR3FHUE		24,000	Yes	No	None	9.4	8.5	11%	11/30/2004	11/30/2004
Airworks	A11MDA10AG		8,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Airworks	A11MDA20AG		10,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Airworks	A11MDA30AG		12,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Amana	ACA059E		5,200	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Amana	ACA05KE-C		5,200	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
Amana	ACB057E		5,200	Yes	No	None	10.7	9.7	10%	1/3/2007	1/3/2007
Amana	ACB05LE		5,200	Yes	No	None	10.7	9.7	10%	11/1/2011	11/21/2012
Amana	ACB067E		6,000	Yes	No	None	10.7	9.7	10%	1/3/2007	1/3/2007
Amana	ACB06JE		6,000	Yes	No	None	10.7	9.7	10%	6/29/2010	6/29/2010
Amana	ACB06KE		6,000	Yes	No	None	10.7	9.7	10%	11/9/2010	11/9/2010
Amana	ACB08JE		8,000	Yes	No	None	10.8	9.8	10%	6/29/2010	6/29/2010
Amana	ACB08KE		8,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Amana	ACB08KE-C		8,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Amana	ACC085E		8,000	Yes	No	None	10.8	9.8	10%	10/21/2004	10/21/2004
Amana	ACD105E		10,000	Yes	No	None	10.8	9.8	10%	10/21/2004	10/21/2004
Amana	ACD10KE		10,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Amana	ACD125E		12,000	Yes	No	None	10.8	9.8	10%	10/21/2004	10/21/2004
Amana	ACD12JE		12,000	Yes	No	None	10.8	9.8	10%	6/29/2010	6/29/2010
Amana	ACD12JE-E		12,000	Yes	No	None	10.8	9.8	10%	6/24/2010	6/24/2010
Amana	ACD12KE		12,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
Amana	ACD12KE-C		12,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
Amana	ACD12KE-E		12,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
Amana	ACE156E		15,000	Yes	No	None	10.7	9.7	10%	1/3/2006	1/3/2006
Amana	ACE15KE		14,500	Yes	No	None	10.8	9.7	11%	11/29/2010	11/29/2010
Amana	ACE18KE		18,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
Amana	ACE245E		24,000	Yes	No	None	9.4	8.5	11%	10/21/2004	10/21/2004
Amana	ACE24KE		24,000	Yes	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Amana	ACEX186E		17,000	Yes	No	None	10.7	9.7	10%	1/3/2006	1/3/2006
Amana	ACS10KE		10,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
Amana	ACS12KE		12,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
Amana	ACW08KR		8,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Amana	ACW10KR		10,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Amana	ACW10KV		10,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Amana	ACW12KR		12,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Amana	ACW12KV		12,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Amana	ACWK089R		8,000	No	No	None	9.4	8.5	11%	11/21/2008	11/21/2008
Amana	ACWK109R		10,000	No	No	None	9.4	8.5	11%	11/21/2008	11/21/2008
Amana	ACWK109V		10,000	No	No	None	9.4	8.5	11%	11/21/2008	11/21/2008
Amana	ACWK129V		11,600	No	No	None	9.4	8.5	11%	11/21/2008	11/21/2008
Amana	ACWK12JV		11,600	No	No	None	9.4	8.5	11%	7/9/2010	7/9/2010
Amana	AH093A35MA		9,300	Yes	Yes	None	10	9	11%	5/11/2006	5/11/2006
Amana	PBC092A00MA		9,300	No	No	None	9.5	8.5	12%	5/11/2006	5/11/2006
Amana	PBC092E00AXAA		9,200	No	No	None	9.8	8.5	15%	2/2/2010	2/2/2010
Amana	PBC092E00BXAA		9,200	No	No	None	9.8	8.5	15%	12/15/2010	12/15/2010
Amana	PBC093A00MA		9,300	No	No	None	9.5	8.5	12%	5/11/2006	5/11/2006
Amana	PBC093E00AXAA		9,200	No	No	None	9.8	8.5	15%	2/2/2010	2/2/2010
Amana	PBC093E00BXAA		9,200	No	No	None	9.8	8.5	15%	12/15/2010	12/15/2010
Amana	PBC122A00MA		11,600	No	No	None	9.4	8.5	11%	5/11/2006	5/11/2006
Amana	PBC122E00AXAA		11,800	No	No	None	9.4	8.5	11%	2/2/2010	2/2/2010
Amana	PBC122E00BXAA		11,800	No	No	None	9.4	8.5	11%	12/15/2010	12/15/2010
Amana	PBC123A00MA		11,600	No	No	None	9.4	8.5	11%	5/11/2006	5/11/2006
Amana	PBC123E00AXAA		11,800	No	No	None	9.8	8.5	15%	2/2/2010	2/2/2010
Amana	PBC123E00BXAA		11,800	No	No	None	9.8	8.5	15%	12/15/2010	12/15/2010
Amana	PBH092A12MA		9,000	No	Yes	None	9.4	8.5	11%	5/11/2006	5/11/2006
Amana	PBH093A35MA		9,000	No	Yes	None	9.5	8.5	12%	5/11/2006	5/11/2006
Arctic Air	AAC10044DE		10,200	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Arctic Air	AAC12344DE		12,600	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Arctic Air	AAC5044DE		5,050	Yes	No		10.7	9.7	10%	5/2/2005	5/2/2005
Arctic Aire	AAC060EB1G		6,000	Yes	No	None	10.7	9.7	10%	11/15/2012	11/12/2012
Arctic Aire	AAC080EB1G		8,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/12/2012

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Arctic Aire	AAC120EB1G		12,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/12/2012
Arctic King	MWF-25CR		25,000	Yes	No	None	9.4	8.5	11%	12/13/2006	12/13/2006
Arctic King	MWK-06CRN1-BJ7		6,000	Yes	No	None	10.7	9.7	10%	12/15/2010	12/15/2010
Arctic King	MWK-08CRN1-BJ8		8,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
Arctic King	MWK-10CRN1-BJ8		10,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
Arctic King	MWK-12CRN1-BJ8		12,000	Yes	No	None	10.8	9.8	10%	4/30/2011	7/26/2011
Arctic King	MWK-25CRN1-MI4		25,000	Yes	No	None	9.4	8.5	11%	7/30/2011	12/6/2012
Arctic King	MWK-25ERN1-MI4		25,000	Yes	No	None	9.4	8.5	11%	7/30/2011	12/6/2012
Arctic King	MWW-12CRN1-BI4		12,000	Yes	No	None	9.4	9.8	-4%	7/30/2011	12/6/2012
Arctic King	WWK-06CRN1-BJ7		6,000	Yes	No	None	10.7	9.7	10%	9/30/2012	9/25/2012
Arctic King	WWK-08CRN1-BJ8		8,000	Yes	No	None	10.8	9.8	10%	9/30/2012	9/25/2012
Arctic King	WWK-10CRN1-BJ8		10,000	Yes	No	None	10.8	9.8	10%	9/30/2012	9/25/2012
Arctic King	WWK-12CRN1-BJ8		12,000	Yes	No	None	10.8	9.8	10%	9/30/2012	9/25/2012
Arctic King	WWK-15CRN1-BJ7		15,000	Yes	No	None	10.7	9.7	10%	9/30/2012	9/25/2012
Arctic King	WWK-18CRN1-MJ7		18,500	Yes	No	None	10.7	9.7	10%	9/30/2012	9/25/2012
Arctic King	WWK-25CRN1-MI4		25,000	Yes	No	None	9.4	8.5	11%	9/30/2012	9/25/2012
Arctic King, WESTPOIN	MWK-18CRN1-MJ7		18,000	Yes	No	None	10.7	9.7	10%	7/30/2011	12/6/2012
Arctic King, WESTPOIN	MWK-06CRN1-BJ7-1		6,000	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Arctic King, WESTPOIN	MWK-10CRN1-BJ8-1		10,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Arctic King, WESTPOIN	MWK-15CRN1-BJ7-1		15,000	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Arctic King, WESTPOIN	MWK-08CRN1-BJ8		8,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/3/2012
Arctic King, WESTPOIN	MWK-12CRN1-BJ8		12,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/3/2012
Beaumont	MWF-06CR-BC2		6,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Beaumont	MWF-08CR-BC2		8,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Beaumont	MWF-10CR-BC2		10,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Beaumont	MWK-06CRN1-BJ7		6,000	Yes	No	None	10.7	9.7	10%	12/16/2009	12/16/2009
Beaumont	MWK-08CRN1-BJ8		8,000	Yes	No	None	10.8	9.8	10%	12/16/2009	12/16/2009
Beaumont	MWK-10CRN1-BJ8		10,000	Yes	No	None	10.8	9.8	10%	12/16/2009	12/16/2009
BestHome	10CRN1/BJ8		10,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
BestHome	12CRN1/BJ8		12,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
Black & Decker	BTE08A		8,000	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Black & Decker	BTE10A		10,000	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Black & Decker	BTE10VA		10,000	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Black & Decker	BTE12VA		11,600	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Black & Decker	BWE05A		5,300	Yes	No	None	10.8	9.7	11%	6/29/2010	6/29/2010
Black & Decker	BWE05B		5,300	Yes	No	None	10.7	9.7	10%	1/4/2011	1/4/2011
Black & Decker	BWE06A		6,000	Yes	No	None	10.7	9.7	10%	6/30/2010	6/30/2010
Black & Decker	BWE08A		8,000	Yes	No	None	10.8	9.8	10%	6/29/2010	6/29/2010
Black & Decker	BWE10A		10,000	Yes	No	None	10.8	9.8	10%	6/29/2010	6/29/2010
Black & Decker	BWE12A		12,000	Yes	No	None	10.8	9.8	10%	6/29/2010	6/29/2010
Black & Decker	BWE15A		14,500	Yes	No	None	10.7	9.7	10%	6/29/2010	6/29/2010
Black & Decker	BWE18A		18,000	Yes	No	None	10.7	9.7	10%	6/29/2010	6/29/2010
Black & Decker	BWE25A		25,000	Yes	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Century	BG-101H		10,000	No	No	None	9.4	8.5	11%	11/11/2010	11/11/2010
Century	BG-103H		10,000	No	No	None	9.4	8.5	11%	11/11/2010	11/11/2010
Century	BG-123H		12,000	No	No	None	9.4	8.5	11%	11/11/2010	11/11/2010
Century	BG-81H		8,000	No	No	None	9.4	8.5	11%	11/11/2010	11/11/2010
Century	BGE-103H		10,000	No	No	None	9.4	8.5	11%	11/11/2010	11/11/2010
Century	BGE-123H		12,000	No	No	None	9.4	8.5	11%	11/11/2010	11/11/2010
Century	RADS-101H		10,000	Yes	No	None	10.8	9.8	10%	11/11/2010	11/11/2010
Century	RADS-121H		12,000	Yes	No	None	10.8	9.8	10%	11/11/2010	11/11/2010
Century	RADS-151H		15,000	Yes	No	None	10.7	9.7	10%	11/11/2010	11/11/2010
Century	RADS-183H		18,500	Yes	No	None	10.7	9.7	10%	11/11/2010	11/11/2010
Century	RADS-51H		5,200	Yes	No	None	10.7	9.7	10%	11/11/2010	11/11/2010
Century	RADS-61H		6,000	Yes	No	None	10.7	9.7	10%	11/11/2010	11/11/2010
Century	RADS-81H		8,000	Yes	No	None	10.8	9.8	10%	11/11/2010	11/11/2010
CLASSIC	MWFNC10AME		10,000	Yes	No	None	10.8	9.8	10%	7/15/2012	12/6/2012
Comfort-Aire	BG-101G		10,000	No	No	None	9.4	8.5	11%	12/3/2009	12/3/2009
Comfort-Aire	BG-101H		10,000	No	No	None	9.4	8.5	11%	11/5/2010	11/5/2010
Comfort-Aire	BG-101J		10,000	Yes	No	None	9.4	9.8	-4%	11/30/2011	12/6/2012
Comfort-Aire	BG-103G		10,000	No	No	None	9.4	8.5	11%	12/3/2009	12/3/2009
Comfort-Aire	BG-103H		10,000	No	No	None	9.4	8.5	11%	11/5/2010	11/5/2010
Comfort-Aire	BG-103J		10,000	Yes	No	None	9.4	9.8	-4%	11/30/2011	12/6/2012
Comfort-Aire	BG-121G		12,000	Yes	No	None	9.4	9.8	-4%	6/30/2011	12/6/2012
Comfort-Aire	BG-123G		12,000	No	No	None	9.4	8.5	11%	12/3/2009	12/3/2009
Comfort-Aire	BG-123H		12,000	No	No	None	9.4	8.5	11%	11/5/2010	11/5/2010
Comfort-Aire	BG-123J		12,000	No	No	None	9.4	8.5	11%	11/30/2011	12/6/2012
Comfort-Aire	BG-81G		8,000	No	No	None	9.4	8.5	11%	12/3/2009	12/3/2009
Comfort-Aire	BG-81H		8,000	No	No	None	9.4	8.5	11%	11/5/2010	11/5/2010
Comfort-Aire	BG-81J		8,000	Yes	No	None	9.4	9.8	-4%	11/30/2011	12/6/2012
Comfort-Aire	BGE-103H		10,000	No	No	None	9.4	8.5	11%	11/5/2010	11/5/2010
Comfort-Aire	BGE-123H		12,000	No	No	None	9.4	8.5	11%	11/5/2010	11/5/2010

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Comfort-Aire	CGBG-101G		10,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Comfort-Aire	CGBG-103G		10,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Comfort-Aire	CGBG-121G		12,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Comfort-Aire	CGBG-123G		12,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Comfort-Aire	CGBG-81G		8,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-101H		10,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-121H		12,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-151H		15,000	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-183H		18,500	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-253H		25,000	Yes	No	None	9.4	8.5	11%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-51H		5,200	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-61H		6,000	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Comfort-Aire	CGRADS-81H		8,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Comfort-Aire	RADS-101G		10,000	Yes	No	None	10.8	9.8	10%	12/3/2009	12/3/2009
Comfort-Aire	RADS-101H		10,000	Yes	No	None	10.8	9.8	10%	11/5/2010	11/5/2010
Comfort-Aire	RADS-101J		10,000	Yes	No	None	10.8	9.8	10%	11/30/2011	12/6/2012
Comfort-Aire	RADS-121G		12,000	Yes	No	None	10.8	9.8	10%	12/3/2009	12/3/2009
Comfort-Aire	RADS-121H		12,000	Yes	No	None	10.8	9.8	10%	11/5/2010	11/5/2010
Comfort-Aire	RADS-121J		12,000	Yes	No	None	10.8	9.8	10%	11/30/2011	12/6/2012
Comfort-Aire	RADS-151G		15,000	Yes	No	None	10.7	9.7	10%	12/3/2009	12/3/2009
Comfort-Aire	RADS-151H		15,000	Yes	No	None	10.7	9.7	10%	11/5/2010	11/5/2010
Comfort-Aire	RADS-151J		15,000	Yes	No	None	10.7	9.7	10%	11/30/2011	12/6/2012
Comfort-Aire	RADS-183G		18,000	Yes	No	None	10.7	9.7	10%	12/3/2009	12/3/2009
Comfort-Aire	RADS-183H		18,500	Yes	No	None	10.7	9.7	10%	11/5/2010	11/5/2010
Comfort-Aire	RADS-183J		18,000	Yes	No	None	10.7	9.7	10%	11/30/2011	12/6/2012
Comfort-Aire	RADS-253G		25,000	Yes	No	None	9.4	8.5	11%	12/3/2009	12/3/2009
Comfort-Aire	RADS-253H		25,000	Yes	No	None	9.4	8.5	11%	11/5/2010	11/5/2010
Comfort-Aire	RADS-253J		25,000	Yes	No	None	9.4	8.5	11%	11/30/2011	12/6/2012
Comfort-Aire	RADS-51G		5,000	Yes	No	None	10.7	9.7	10%	12/3/2009	12/3/2009
Comfort-Aire	RADS-51H		5,200	Yes	No	None	10.7	9.7	10%	11/5/2010	11/5/2010
Comfort-Aire	RADS-51K		5,000	Yes	No	None	10.7	9.7	10%	12/30/2012	12/12/2012
Comfort-Aire	RADS-61G		6,000	Yes	No	None	10.7	9.7	10%	12/3/2009	12/3/2009
Comfort-Aire	RADS-61H		6,000	Yes	No	None	10.7	9.7	10%	11/5/2010	11/5/2010
Comfort-Aire	RADS-61J		6,000	Yes	No	None	10.7	9.7	10%	11/30/2011	12/6/2012
Comfort-Aire	RADS-81G		8,000	Yes	No	None	10.8	9.8	10%	12/3/2009	12/3/2009
Comfort-Aire	RADS-81H		8,000	Yes	No	None	10.8	9.8	10%	11/5/2010	11/5/2010
Comfort-Aire	RADS-81J		8,000	Yes	No	None	10.8	9.8	10%	11/30/2011	12/6/2012
Comfort-Aire	REG-183G		18,000	Yes	No	None	10.7	9.7	10%	12/7/2009	12/7/2009
Comfort-Aire	REG-253G		25,000	Yes	No	None	9.4	8.5	11%	12/7/2009	12/7/2009
Commercial Cool	CTE08A		8,000	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Commercial Cool	CTE10A		10,000	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Commercial Cool	CTE10VA		10,000	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Commercial Cool	CTE12VA		11,600	No	No	None	9.4	8.5	11%	6/29/2010	6/29/2010
Commercial Cool	CWD06E		6,000	Yes	No	None	10.7	9.7	10%	11/9/2010	11/9/2010
Commercial Cool	CWD08E		8,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Commercial Cool	CWD10E		10,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Commercial Cool	CWD12E		12,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
Conservator	MCVT10ESA		10,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Conservator	MCVT12ESA		12,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Conservator	MCVT15ESA		15,000	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Conservator	MCVT25ESA		25,000	Yes	No	None	9.4	8.5	11%	2/29/2012	12/6/2012
Continental Electric	CE11087		8,000	Yes	No	None	10.8	9.8	10%	4/20/2012	12/6/2012
Continental Electric	CE11155		15,100	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
Crosley	CAE10ESR-R410A		10,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
Crosley	CAE12ESR-R410A		12,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
Crosley	CAE15ESR-R410A		15,100	Yes	No	None	10.7	9.7	10%	12/29/2010	12/29/2010
Crosley	CAE18ESR-R410A		18,500	Yes	No	None	10.7	9.7	10%	12/29/2010	12/29/2010
Crosley	CAE25ESR-R410A		25,000	Yes	No	None	9.4	8.5	11%	12/29/2010	12/29/2010
Crosley	CAE8ESR-R410A		8,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
Crosley	CAR10XSR		9,800	Yes	No	None	10.8	9.8	10%	4/28/2005	4/28/2005
Crosley	CAWE11ER-R410A		12,000	No	No	None	9.4	8.5	11%	12/29/2010	12/29/2010
Crosley	CAWE12ER-R410A		12,000	No	No	None	9.4	8.5	11%	12/29/2010	12/29/2010
Daewoo	DWC-0520RLE		5,300	Yes	No	None	10.8	9.7	11%	1/6/2009	1/6/2009
Daewoo	DWC-055RL		5,350	Yes	No	None	10.7	9.7	10%	4/29/2005	4/29/2005
Daewoo	DWC-058RL		5,350	Yes	No	None	10.7	9.7	10%	1/1/2008	1/1/2008
Daewoo	DWC-084RL		8,000	Yes	No	None	10.8	9.8	10%	4/29/2005	4/29/2005
Danby	DAC10007EE		10,000	Yes	No	None	10.8	9.8	10%	11/24/2008	11/24/2008
Danby	DAC10010E		10,000	Yes	No	None	10.8	9.8	10%	5/30/2011	12/6/2012
Danby	DAC10011E		10,000	Yes	No	None	10.8	9.8	10%	5/30/2011	12/6/2012
Danby	DAC10034TTW		10,000	No	No	None	9.4	8.5	11%	5/2/2005	5/2/2005
Danby	DAC10035TW		10,000	No	No	None	9.4	8.5	11%	5/2/2005	5/2/2005
Danby	DAC10066DE		10,000	Yes	No	None	10.8	9.8	10%	4/26/2006	4/26/2006

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Danby	DAC10560DE		10,500	Yes	No	None	10.8	9.8	10%	4/26/2006	4/26/2006
Danby	DAC12010E		12,000	Yes	No	None	10.8	9.8	10%	5/30/2011	12/6/2012
Danby	DAC12060DE		12,000	Yes	No	None	10.8	9.8	10%	4/26/2006	4/26/2006
Danby	DAC12077EE		12,000	Yes	No	None	10.8	9.8	10%	11/24/2008	11/24/2008
Danby	DAC12344DE		12,600	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Danby	DAC12507EE		12,500	Yes	No	None	10.8	9.8	10%	4/13/2009	4/13/2009
Danby	DAC12666DE		12,000	Yes	No	None	10.8	9.8	10%	4/26/2006	4/26/2006
Danby	DAC15009		15,000	Yes	No	None	10.7	9.7	10%	11/24/2008	11/24/2008
Danby	DAC5200DB		5,200	Yes	No	None	10.7	9.7	10%	5/30/2011	12/6/2012
Danby	DAC5210M		5,200	Yes	No	None	10.7	9.7	10%	5/30/2011	12/6/2012
Danby	DAC5210M		5,200	Yes	No	None	11	9.7	13%	12/29/2009	12/29/2009
Danby	DAC5211M		5,200	Yes	No	None	10.7	9.7	10%	5/30/2011	12/6/2012
Danby	DAC5277EE		5,200	Yes	No	None	11	9.7	13%	11/24/2008	11/24/2008
Danby	DAC6006DE		6,000	Yes	No	None	10.7	9.7	10%	4/26/2006	4/26/2006
Danby	DAC6007EE		6,000	Yes	No	None	10.7	9.7	10%	11/24/2008	11/24/2008
Danby	DAC6009EE		6,000	Yes	No	None	10.7	9.7	10%	2/13/2009	2/13/2009
Danby	DAC6010E		6,000	Yes	No	None	10.7	9.7	10%	12/29/2009	12/29/2009
Danby	DAC6010E		6,000	Yes	No	None	10.7	9.7	10%	5/30/2011	12/6/2012
Danby	DAC6011E		6,000	Yes	No	None	10.7	9.7	10%	5/30/2011	12/6/2012
Danby	DAC6304DE		6,400	Yes	No		10.7	9.7	10%	5/2/2005	5/2/2005
Danby	DAC7006DE		7,000	Yes	No	None	10.8	9.7	11%	4/26/2006	4/26/2006
Danby	DAC8006DE		8,000	Yes	No	None	10.8	9.8	10%	4/26/2006	4/26/2006
Danby	DAC8007EE		8,000	Yes	No	None	10.8	9.8	10%	10/6/2008	10/6/2008
Danby	DAC8009EE		8,000	Yes	No	None	10.8	9.8	10%	2/13/2009	2/13/2009
Danby	DAC8010E		8,000	Yes	No	None	10.8	9.8	10%	12/29/2009	12/29/2009
Danby	DAC8010E		8,000	Yes	No	None	10.8	9.8	10%	5/30/2011	12/6/2012
Danby	DAC8011E		8,000	Yes	No	None	10.8	9.8	10%	5/30/2011	12/6/2012
Danby	DAC8404DE		8,000	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Danby	DAC9006DE		9,000	Yes	No	None	10.8	9.8	10%	4/26/2006	4/26/2006
Danby	DVAC10010E		10,000	No	No	None	9.5	8.5	12%	12/29/2009	12/29/2009
Danby	DVAC12010E		12,000	No	No	None	9.5	8.5	12%	12/29/2009	12/29/2009
Danby	DVAC8010E		8,000	No	No	None	10.5	8.5	24%	12/29/2009	12/29/2009
Danby Premiere	DAC15009EE		15,000	Yes	No	None	10.7	9.7	10%	5/30/2011	12/6/2012
Degodi TM	MWF-06CR		6,000	Yes	No	None	10.7	9.7	10%	6/19/2008	6/19/2008
Degodi TM	MWF-08CR		8,000	Yes	No	None	10.8	9.8	10%	6/19/2008	6/19/2008
Degodi TM	MWF-10CR		10,000	Yes	No	None	10.8	9.8	10%	6/19/2008	6/19/2008
Degodi TM	MWF-12CR		12,000	Yes	No	None	10.8	9.8	10%	6/19/2008	6/19/2008
Degodi TM	MWL-08CR		8,000	Yes	No	Casement-slider	10.5	9.5	11%	6/20/2008	6/20/2008
Emerson Quiet Kool	EZ7R24E7A		24,000	Yes	No	None	9.4	8.5	11%	2/15/2013	2/4/2013
Emerson Quiet Kool	EZ7Y15F2A		14,500	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
Emerson Quiet Kool	EZ7Y18F7A		18,000	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
FACTO	MWK-05CMN1-BJ7		5,200	Yes	No	None	10.7	9.7	10%	9/17/2010	9/17/2010
FACTO	MWK-08CMN1-BJ8		8,000	Yes	No	None	10.8	9.8	10%	9/17/2010	9/17/2010
Fedders	A7R15E2A		14,500	Yes	No	None	10.8	9.7	11%	6/12/2008	6/12/2008
Fedders	A7R24E7A		24,000	Yes	No	None	9.4	8.5	11%	6/12/2008	6/12/2008
Fedders	A7T08W2A		8,000	No	No	None	9.4	8.5	11%	6/12/2008	6/12/2008
Fedders	A7T10W2A		10,000	No	No		9.4	8.5	11%	12/22/2009	12/22/2009
Fedders	A7T10W7A		10,000	No	No	None	9.4	8.5	11%	6/12/2008	6/12/2008
Fedders	A7T10WA		10,000	No	No	None	9.4	8.5	11%	6/12/2008	6/12/2008
Fedders	A7T12W7A		11,600	No	No	None	9.4	8.5	11%	6/12/2008	6/12/2008
Fedders	AZ7R05F2A		5,000	Yes	No	None	10.7	9.7	10%	12/4/2009	12/4/2009
Fedders	AZ7R06F2A		6,000	Yes	No	None	10.7	9.7	10%	12/4/2009	12/4/2009
Fedders	AZ7R08F2A		8,000	Yes	No	None	10.8	9.8	10%	12/4/2009	12/4/2009
Fedders	AZ7R10F2A		10,000	Yes	No	None	10.8	9.8	10%	12/4/2009	12/4/2009
Fedders	AZ7R24E7A		25,000	Yes	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZ7T08W2A		8,000	No	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZ7T08W2B		8,000	Yes	No	None	9.4	9.8	-4%	5/15/2011	12/6/2012
Fedders	AZ7T10W2A		10,000	No	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZ7T10W2B		10,000	Yes	No	None	9.4	9.8	-4%	5/15/2011	12/6/2012
Fedders	AZ7T10W7A		10,000	No	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZ7T10W7B		10,000	Yes	No	None	9.4	9.8	-4%	5/15/2011	12/6/2012
Fedders	AZ7T12W2A		12,000	No	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZ7T12W2B		12,000	Yes	No	None	9.4	9.8	-4%	5/15/2011	12/6/2012
Fedders	AZ7T12W7A		12,000	No	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZ7T12W7B		12,000	Yes	No	None	9.4	9.8	-4%	5/15/2011	12/6/2012
Fedders	AZ7Y12F2A		12,000	Yes	No	None	10.8	9.8	10%	12/4/2009	12/4/2009
Fedders	AZ7Y12F7A		12,000	Yes	No	None	10.8	9.8	10%	12/4/2009	12/4/2009
Fedders	AZ7Y15F2A		15,000	Yes	No	None	10.7	9.7	10%	12/4/2009	12/4/2009
Fedders	AZ7Y18F7A		18,000	Yes	No	None	10.7	9.7	10%	12/4/2009	12/4/2009
Fedders	AZER24E7A		25,000	Yes	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZET12W7A		12,000	No	No	None	9.4	8.5	11%	12/4/2009	12/4/2009
Fedders	AZEY08F2A		8,000	Yes	No	None	10.8	9.8	10%	12/4/2009	12/4/2009

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Fedders	AZEY12F7A		12,000	Yes	No	None	10.8	9.8	10%	12/4/2009	12/4/2009
Fedders	AZEY18F7A		18,000	Yes	No	None	10.7	9.7	10%	12/4/2009	12/4/2009
Fellini	13-04522		8,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Fellini	13-04531		10,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Fellini	13-04532		12,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Fellini	13-04547		6,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Forest Air	13-04595		15,000	Yes	No	None	10.8	9.7	11%	11/21/2008	11/21/2008
Friedrich	CP05N10A		5,500	Yes	No	None	10.7	9.7	10%	4/27/2010	4/27/2010
Friedrich	CP05N10A-A		5,450	Yes	No	None	10.7	9.7	10%	12/29/2010	12/29/2010
Friedrich	CP06F10		6,000	Yes	No	None	10.7	9.7	10%	2/16/2010	2/16/2010
Friedrich	CP06F10		6,000	Yes	No	None	10.7	9.7	10%	4/27/2010	4/27/2010
Friedrich	CP08F10		7,800	Yes	No	None	10.7	9.7	10%	2/16/2010	2/16/2010
Friedrich	CP08F10		7,800	Yes	No	None	10.8	9.7	11%	4/27/2010	4/27/2010
Friedrich	CP10F10		10,000	Yes	No	None	10.8	9.8	10%	2/16/2010	2/16/2010
Friedrich	CP10F10		10,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
Friedrich	CP12F10		12,000	Yes	No	None	10.8	9.8	10%	2/16/2010	2/16/2010
Friedrich	CP12F10		12,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
Friedrich	CP18F30		18,000	Yes	No	None	10.7	9.7	10%	2/16/2010	2/16/2010
Friedrich	CP24F30		24,230	Yes	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	SL22N30-A		21,000	Yes	No	None	9.6	8.5	13%	5/14/2012	9/12/2012
Friedrich	SL24N30-A		24,000	No	No	None	9.4	8.5	11%	6/1/2012	9/12/2012
Friedrich	SL25M30		24,700	Yes	No	None	9.7	8.5	14%	2/16/2010	2/16/2010
Friedrich	SL28M30		27,500	Yes	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	SL28N30		27,500	Yes	No	None	9.4	8.5	11%	12/15/2011	12/15/2011
Friedrich	SM15M10-A		14,800	Yes	No	None	10.9	9.7	12%	8/1/2011	9/12/2012
Friedrich	SM15N10		14,800	Yes	N/A	None	10.9	9.7	12%	12/15/2011	12/15/2011
Friedrich	SM18M30		17,500	Yes	No	None	10.7	9.7	10%	2/16/2010	2/16/2010
Friedrich	SM18N30		17,500	Yes	No	None	10.7	9.7	10%	12/15/2011	12/15/2011
Friedrich	SM21M30		21,000	Yes	No	None	9.5	8.5	12%	2/16/2010	2/16/2010
Friedrich	SM21N30		20,500	Yes	Yes	None	9.4	8.5	11%	11/30/2012	11/15/2012
Friedrich	SM21N30		21,000	Yes	No	None	9.5	8.5	12%	12/15/2011	12/15/2011
Friedrich	SM24N30		23,500	Yes	No	None	9.4	8.5	11%	12/15/2011	12/15/2011
Friedrich	SQ05N10-A		5,400	Yes	No	None	11.2	9.7	15%	3/20/2012	9/12/2012
Friedrich	SQ06N10-A		5,800	Yes	No	None	11	9.7	13%	3/20/2012	9/12/2012
Friedrich	SQ08N10-A		8,000	Yes	No	None	10.8	9.8	10%	3/20/2012	9/12/2012
Friedrich	SS08M10		7,900	Yes	No	None	11.7	9.7	21%	2/16/2010	2/16/2010
Friedrich	SS08N10		7,900	Yes	No	None	11.7	9.7	21%	12/15/2011	12/15/2011
Friedrich	SS08N10A		7,900	Yes	No	None	10.8	9.7	11%	1/15/2013	1/10/2013
Friedrich	SS10M10		9,500	Yes	No	None	11.2	9.8	14%	2/16/2010	2/16/2010
Friedrich	SS10N10		9,500	Yes	No	None	11.2	9.8	14%	12/15/2011	12/15/2011
Friedrich	SS12M10		12,000	Yes	No	None	11.2	9.8	14%	8/24/2010	8/24/2010
Friedrich	SS12M10, SS12N10		12,000	Yes	No	None	10.8	9.8	10%	5/15/2012	9/12/2012
Friedrich	SS12M30		11,700	Yes	No	None	11.4	9.8	16%	2/16/2010	2/16/2010
Friedrich	SS12M30A		11,500	Yes	No	None	10.9	9.8	11%	8/1/2011	9/12/2012
Friedrich	SS12N10		12,000	Yes	No	None	11.2	9.8	14%	12/15/2011	12/15/2011
Friedrich	SS12N30		11,500	Yes	No	None	10.9	9.8	11%	12/15/2011	12/15/2011
Friedrich	SS14N10A		13,500	Yes	No	None	10.8	9.8	10%	1/15/2013	1/10/2013
Friedrich	SS16N30		15,500	Yes	No	None	10.7	9.7	10%	1/15/2013	1/10/2013
Friedrich	US08C10		8,000	No	No	None	9.6	8.5	13%	2/16/2010	2/16/2010
Friedrich	US08C10		8,000	No	No	None	9.6	8.5	13%	4/27/2010	4/27/2010
Friedrich	US10C10		9,800	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	US10C10		9,800	No	No	None	9.4	8.5	11%	4/27/2010	4/27/2010
Friedrich	US10C30		10,000	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	US10C30		9,800	No	No	None	9.4	8.5	11%	4/27/2010	4/27/2010
Friedrich	US12C10		11,500	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	US12C10		11,500	No	No	None	9.4	8.5	11%	4/27/2010	4/27/2010
Friedrich	US12C30		11,500	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	US12C30		11,200	No	No	None	9.4	8.5	11%	4/27/2010	4/27/2010
Friedrich	US14C30		13,000	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	WS08C10		7,800	No	No	None	9.9	9	10%	2/16/2010	2/16/2010
Friedrich	WS10C10		9,700	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	WS10C30		9,500	No	No	None	9.6	8.5	13%	2/16/2010	2/16/2010
Friedrich	WS12C10		11,900	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	WS13C30		12,600	No	No	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	WY09C33		9,300	No	Yes	None	9.4	8.5	11%	2/16/2010	2/16/2010
Friedrich	XQ05M10		5,500	Yes	No	None	11.2	9.7	15%	2/16/2010	2/16/2010
Friedrich	XQ06M10A		5,800	Yes	No	None	11	9.7	13%	8/1/2011	9/12/2012
Friedrich	XQ08M10		7,500	Yes	No	None	10.7	9.7	10%	2/16/2010	2/16/2010
Friedrich	YL24M35		24,000	Yes	Yes	None	9.7	8.5	14%	2/16/2010	2/16/2010
Friedrich	YL24N35		23,500	Yes	Yes	None	9.4	8.5	11%	1/15/2013	1/10/2013
Friedrich	YL24N35		24,000	Yes	Yes	None	9.7	8.5	14%	12/15/2011	12/15/2011
Friedrich	YM18M34B		17,900	Yes	Yes	None	9.9	9	10%	10/1/2011	9/12/2012

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Friedrich	YM18N34		17,900	Yes	Yes	None	9.9	9	10%	12/15/2011	12/15/2011
Friedrich	YS10M10, YS10N10		9,400	Yes	Yes	None	11	9	22%	5/15/2012	9/12/2012
Friedrich	YS10N10		9,500	Yes	Yes	None	11.7	9	30%	12/15/2011	12/15/2011
Friedrich	YS10N10A		9,500	Yes	Yes	None	10.4	9	16%	1/15/2013	1/10/2013
Friedrich	YS12M33		12,100	Yes	No	None	10.8	9.8	10%	1/7/2011	1/7/2011
Friedrich	YS12N33		11,500	Yes	Yes	None	10.5	9	17%	11/30/2012	11/15/2012
Friedrich	YS12N33		12,100	Yes	Yes	None	10.8	9	20%	12/15/2011	12/15/2011
Friedrich	YS13M33		12,100	Yes	Yes	None	10.8	9	20%	2/16/2010	2/16/2010
Frigidaire	CA126CT1		12,000	Yes	No	None	10.8	9.8	10%	6/14/2010	6/14/2010
Frigidaire	CRA054XT7		5,000	Yes	No	None	10.7	9.7	10%	5/15/2011	12/6/2012
Frigidaire	CRA057XT7		5,200	Yes	No	None	10.7	9.7	10%	12/20/2010	12/20/2010
Frigidaire	CRA065AT7		6,000	Yes	No	None	10.7	9.7	10%	6/14/2010	6/14/2010
Frigidaire	CRA084KT7		8,000	Yes	No	Casement-slider	10.5	9.5	11%	6/14/2010	6/14/2010
Frigidaire	CRA086AT7		8,000	Yes	No	None	10.8	9.8	10%	6/14/2010	6/14/2010
Frigidaire	CRA086HT1		8,000	No	No	None	9.4	8.5	11%	6/14/2010	6/14/2010
Frigidaire	CRA106BU1		10,000	Yes	No	None	10.8	9.8	10%	11/1/2010	11/1/2010
Frigidaire	CRA106CT1		10,000	Yes	No	None	10.8	9.8	10%	6/14/2010	6/14/2010
Frigidaire	CRA106HT1		10,000	No	No	None	9.4	8.5	11%	6/14/2010	6/14/2010
Frigidaire	CRA107BU1		10,000	Yes	No	None	10.8	9.8	10%	9/29/2010	9/29/2010
Frigidaire	CRA107CV1		10,000	Yes	No	None	10.8	9.8	10%	12/30/2011	12/6/2012
Frigidaire	CRA124HT1		12,000	No	No	None	9.4	8.5	11%	6/14/2010	6/14/2010
Frigidaire	CRA126CT1		12,000	Yes	No	None	10.8	9.8	10%	7/15/2011	12/6/2012
Frigidaire	CRA156MT1		15,100	Yes	No	None	10.7	9.7	10%	6/14/2010	6/14/2010
Frigidaire	CRA186MT2		18,500	Yes	No	None	10.7	9.7	10%	6/14/2010	6/14/2010
Frigidaire	CRA226ST2		22,000	Yes	No	None	9.4	8.5	11%	6/14/2010	6/14/2010
Frigidaire	CRA256ST2		25,000	Yes	No	None	9.4	8.5	11%	6/14/2010	6/14/2010
Frigidaire	FAA055T7A		5,200	Yes	No	None	11	9.7	13%	9/15/2009	9/15/2009
Frigidaire	FAA065T7A		6,000	Yes	No	None	10.7	9.7	10%	9/15/2009	9/15/2009
Frigidaire	FAA085T7A		8,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FAA086P7A		8,000	Yes	No	None	10.8	9.8	10%	12/28/2004	12/28/2004
Frigidaire	FAA087S7A		8,000	Yes	No	None	10.8	9.8	10%	9/19/2007	9/19/2007
Frigidaire	FAC105BU1		10,000	Yes	No	None	10.8	9.8	10%	11/1/2010	11/1/2010
Frigidaire	FAC105T1A		10,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FAC107S1A		10,000	Yes	No	None	10.8	9.8	10%	9/19/2007	9/19/2007
Frigidaire	FAC125T1A		12,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FAC127S1A		12,000	Yes	No	None	10.8	9.8	10%	9/19/2007	9/19/2007
Frigidaire	FAH086T1T		8,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FAH106S1T		10,000	No	No	None	9.4	8.5	11%	9/19/2007	9/19/2007
Frigidaire	FAH106T1T		10,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FAH106T2T		10,000	No	No	None	9.4	8.5	11%	6/15/2010	6/15/2010
Frigidaire	FAK084TV		8,000	Yes	No	Casement-only	10.5	8.7	21%	9/16/2009	9/16/2009
Frigidaire	FAK085TV		8,000	Yes	No	Casement-slider	10.5	9.5	11%	6/15/2010	6/15/2010
Frigidaire	FAM156T1A		15,100	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	FAM157S1A		15,100	Yes	No	None	10.7	9.7	10%	9/19/2007	9/19/2007
Frigidaire	FAM186T2A		18,500	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	FAM187S2A		18,500	Yes	No	None	10.7	9.7	10%	9/19/2007	9/19/2007
Frigidaire	FAS226T2A		22,000	Yes	No	None	9.4	8.5	11%	7/18/2008	7/18/2008
Frigidaire	FAS256T2A		25,000	Yes	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FAS257S2A		25,000	Yes	No	None	9.4	8.5	11%	9/19/2007	9/19/2007
Frigidaire	FRA054AT7		5,200	Yes	No	None	11	9.7	13%	6/15/2010	6/15/2010
Frigidaire	FRA054XT7		5,000	Yes	No	None	10.7	9.7	10%	9/15/2009	9/15/2009
Frigidaire	FRA055XT7		5,200	Yes	No	None	10.7	9.7	10%	9/15/2009	9/15/2009
Frigidaire	FRA064AT7		6,000	Yes	No	None	10.7	9.7	10%	9/15/2009	9/15/2009
Frigidaire	FRA064VU1		6,000	Yes	No	None	10.7	9.7	10%	11/1/2010	11/1/2010
Frigidaire	FRA064ZU1		6,000	Yes	No	None	10.7	9.7	10%	5/15/2011	12/6/2012
Frigidaire	FRA065AT7		6,000	Yes	No	None	10.7	9.7	10%	9/15/2009	9/15/2009
Frigidaire	FRA084KT7		8,000	Yes	No	Casement-only	10.5	8.7	21%	9/16/2009	9/16/2009
Frigidaire	FRA084KTA		8,000	Yes	No	Casement-slider	10.5	9.5	11%	12/30/2012	12/12/2012
Frigidaire	FRA084ZU1		8,000	Yes	No	None	11	9.8	12%	4/30/2011	12/6/2012
Frigidaire	FRA085AT7		8,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FRA086AT7		8,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FRA086HT1		8,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FRA088BU1		8,000	Yes	No	None	10.8	9.8	10%	12/30/2010	12/30/2010
Frigidaire	FRA104BU1		10,000	Yes	No	None	10.8	9.8	10%	11/1/2010	11/1/2010
Frigidaire	FRA104CT1		10,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FRA104CV1		10,000	Yes	No	None	10.8	9.8	10%	9/30/2011	12/6/2012
Frigidaire	FRA104ZU1		10,000	Yes	No	None	10.8	9.8	10%	5/15/2011	12/6/2012
Frigidaire	FRA105BU1		10,000	Yes	No	None	10.8	9.8	10%	11/1/2010	11/1/2010
Frigidaire	FRA105CT1		10,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FRA105CV1		10,000	Yes	No	None	10.8	9.8	10%	9/30/2011	12/6/2012
Frigidaire	FRA106BU1		10,000	Yes	No	None	10.8	9.8	10%	11/1/2010	11/1/2010
Frigidaire	FRA106CT1		10,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Frigidaire	FRA106CV1		10,000	Yes	No	None	10.8	9.8	10%	9/30/2011	12/6/2012
Frigidaire	FRA106CVA		10,000	Yes	No	None	10.8	9.8	10%	12/30/2012	12/12/2012
Frigidaire	FRA106HT1		10,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FRA106HT2		10,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FRA124HT1		12,000	No	No	None	9.4	8.5	11%	6/15/2010	6/15/2010
Frigidaire	FRA124HT2		12,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FRA124ZU1		12,000	Yes	No	None	10.8	9.8	10%	4/30/2011	12/6/2012
Frigidaire	FRA125CT1		12,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FRA125ZU1		12,000	Yes	No	None	10.8	9.8	10%	5/15/2011	12/6/2012
Frigidaire	FRA126CT1		12,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	FRA126CTA		12,000	Yes	No	None	10.8	9.8	10%	12/30/2012	12/12/2012
Frigidaire	FRA155MT1		15,100	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	FRA156MT1		15,100	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	FRA184MT2		18,500	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	FRA186MT2		18,500	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	FRA226ST2		22,000	Yes	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Frigidaire	FRA256SV2		25,000	Yes	No	None	9.4	8.5	11%	9/30/2011	12/6/2012
Frigidaire	LRA05XT7		5,200	Yes	No	None	10.7	9.7	10%	10/29/2010	10/29/2010
Frigidaire	LRA067AT7		6,000	Yes	No	None	10.7	9.7	10%	9/20/2012	12/6/2012
Frigidaire	LRA074AT7		6,500	Yes	No	None	10.7	9.7	10%	9/15/2009	9/15/2009
Frigidaire	LRA087AT7		8,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	LRA107BU1		10,000	Yes	No	None	10.8	9.8	10%	9/29/2010	9/29/2010
Frigidaire	LRA107CT1		10,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	LRA107CV1		10,000	Yes	No	None	10.8	9.8	10%	9/30/2011	12/6/2012
Frigidaire	LRA127CT1		12,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Frigidaire	LRA157MT1		15,100	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	LRA187MT2		18,500	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Frigidaire	LRA257ST2		25,000	Yes	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
GE	AED05LN		5,000	Yes	No	None	10.7	9.7	10%	3/18/2010	3/18/2010
GE	AED06LN		6,300	Yes	No	None	10.7	9.7	10%	3/18/2010	3/18/2010
GE	AED08LN		8,000	Yes	No	None	10.8	9.8	10%	3/18/2010	3/18/2010
GE	AED10AN		10,000	Yes	No	None	10.8	9.8	10%	3/18/2010	3/18/2010
GE	AED12AN		12,000	Yes	No	None	10.8	9.8	10%	3/18/2010	3/18/2010
GE	AED14AN		14,000	Yes	No	None	10.7	9.7	10%	3/18/2010	3/18/2010
GE	AED18DN		18,000	Yes	No	None	10.7	9.7	10%	3/18/2010	3/18/2010
GE	AED25DN		25,000	Yes	No	None	9.4	8.5	11%	3/18/2010	3/18/2010
GE	AEH06LN		6,300	Yes	No	None	10.7	9.7	10%	12/3/2009	12/3/2009
GE	AEH06LP**		6,300	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEH08LN		8,000	Yes	No	None	10.8	9.8	10%	3/18/2010	3/18/2010
GE	AEH08LP**		8,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEH10AN		10,000	Yes	No	None	10.8	9.8	10%	12/3/2009	12/3/2009
GE	AEH10AQ**	AEL10AQ**,AEL10AQ**; AEM10AQ**,AEM10AQ**; AEW10AQ**,AEW10AQ**; AEZ10AQ**,AEZ10AQ**	10,150	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GE	AEH10AQ**	AEL10AQ**,AEL10AQ**; AEM10AQ**,AEM10AQ**; AEW10AQ**,AEW10AQ**; AEZ10AQ**,AEZ10AQ**	10,150	Yes	No	None	10.8	9.8	10%	11/1/2011	12/19/2012
GE	AEH12AN		12,000	Yes	No	None	10.8	9.8	10%	3/18/2010	3/18/2010
GE	AEH12AP**		12,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEH12APL1		12,000	Yes	No	None	10.8	9.8	10%	5/1/2011	3/25/2011
GE	AEH18DN		18,000	Yes	No	None	10.7	9.7	10%	3/18/2010	3/18/2010
GE	AEH18DP**		18,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEH25DN		25,000	Yes	No	None	9.4	8.5	11%	3/18/2010	3/18/2010
GE	AEH25DP**		25,000	Yes	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
GE	AEL06LP**		6,300	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEL08LP**		8,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEL10AP**		10,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEL12AP**		12,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEL14AP**		14,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEL14AQ**	AEM14AQ**,AEM14AQ**; AEW14AR**,AEW14AR**	14,200	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
GE	AEL14AQ**	AEM14AQ**,AEM14AQ**; AEW14AR**,AEW14AR**	14,200	Yes	No	None	10.7	9.7	10%	11/1/2011	12/4/2012
GE	AEL18DP**		18,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
GE	AEL25DP**		25,000	Yes	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
GE	AEM05LP**		5,200	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEM05LQ**		5,350	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
GE	AEM06LP**		6,300	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEM08LN		8,000	Yes	No	None	10.8	9.8	10%	12/30/2009	12/30/2009
GE	AEM08LP**		8,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEM10AN		10,000	Yes	No	None	10.8	9.8	10%	12/30/2009	12/30/2009
GE	AEM10AP**		10,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEM12AN		12,000	Yes	No	None	10.8	9.8	10%	12/30/2009	12/30/2009
GE	AEM12AP**		12,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEM14AP**		14,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEN08LP**		8,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEN08LQ**		8,000	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GE	AEN10AP**		10,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEN10AQ**		10,500	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GE	AEN12AP**		12,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEN12AQ**		12,000	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GE	AEW06LN		6,300	Yes	No	None	10.7	9.7	10%	12/3/2009	12/3/2009
GE	AEW06LP**		6,300	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEW06LQ**	AEH06LQ**,AEH06LQ**; AEL06LQ**,AEL06LQ**; AEM06LQ**,AEM06LQ**; AEZ06LQ**,AEZ06LQ**;	6,400	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
GE	AEW08LN		8,000	Yes	No	None	10.8	9.8	10%	12/3/2009	12/3/2009
GE	AEW08LO**	AEH08LO**,AEH08LO**; AEL08LO**,AEL08LO**; AEM08LO**,AEM08LO**;	8,150	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GE	AEW08LP**		8,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEW08LQ**	AEH08LQ**,AEH08LQ**; AEL08LQ**,AEL08LQ**; AEM08LQ**,AEM08LQ**; AEZ08LQ**,AEZ08LQ**;	8,000	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GE	AEW10AN		10,000	Yes	No	None	10.8	9.8	10%	3/18/2010	3/18/2010
GE	AEW10AP**		10,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEW12AN		12,000	Yes	No	None	10.8	9.8	10%	3/18/2010	3/18/2010
GE	AEW12AP**		12,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEW12APL1		12,000	Yes	No	None	10.8	9.8	10%	5/1/2011	3/25/2011
GE	AEW12AQ**	AEH12AQ**,AEH12AQ**; AEL12AQ**,AEL12AQ**; AEM12AQ**,AEM12AQ**; AEZ12AQ**,AEZ12AQ**;	12,050	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GE	AEW12ARW1	AEH12ARW1,AEH12ARW1, AEL12ARW1,AEL12ARW1, AEM12ARW1,AEM12ARW1, AEZ12ARW1,AEZ12ARW1,	12,200	Yes	No	None	10.8	9.8	10%	11/30/2012	12/7/2012
GE	AEW18DN		18,000	Yes	No	None	10.7	9.7	10%	3/18/2010	3/18/2010
GE	AEW18DQ**	AEH18DQ**,AEH18DQ**; AEL18DQ**,AEL18DQ**; AEM18DQ**,AEM18DQ**;	17,700	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
GE	AEW18DQ**	AEH18DQ**,AEH18DQ**; AEL18DQ**,AEL18DQ**; AEM18DQ**,AEM18DQ**;	18,150	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
GE	AEW25DN		25,000	Yes	No	None	9.4	8.5	11%	3/18/2010	3/18/2010
GE	AEZ06LN		6,300	Yes	No	None	10.7	9.7	10%	12/3/2009	12/3/2009
GE	AEZ06LP**		6,300	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEZ08LN		8,000	Yes	No	None	10.8	9.8	10%	12/3/2009	12/3/2009
GE	AEZ08LP**		8,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
GE	AEZ10AP**		10,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
GE	AEZ12AP**		12,000	Yes	No	None	10.8	9.8	10%	12/10/2010	12/10/2010
GE	AEZ18DP**		18,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
GE	AEZ24DQ**	AEH24DQ**,AEH24DQ**; AEL24DQ**,AEL24DQ**; AEM24DQ**,AEM24DQ**; AEW24DQ**,AEW24DQ**	23,900	Yes	No	None	9.4	8.5	11%	11/1/2011	12/4/2012
GE	AEZ24DQ**	AEH24DQ**,AEH24DQ**; AEL24DQ**,AEL24DQ**; AEM24DQ**,AEM24DQ**; AEW24DQ**,AEW24DQ**	23,900	Yes	No	None	10.8	8.5	27%	11/1/2011	9/12/2012
GE	AEZ24DQ**	AEH24DQ**,AEH24DQ**; AEL24DQ**,AEL24DQ**; AEM24DQ**,AEM24DQ**; AEW24DQ**,AEW24DQ**	24,200	Yes	No	None	9.4	8.5	11%	11/1/2011	12/4/2012
GE	AEZ24DQ**	AEH24DQ**,AEH24DQ**; AEL24DQ**,AEL24DQ**; AEM24DQ**,AEM24DQ**; AEW24DQ**,AEW24DQ**	24,200	Yes	No	None	10.8	8.5	27%	11/1/2011	9/12/2012
GE	AEZ25DP**		25,000	Yes	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
GE	AHH08LQ**		8,000	Yes	No	None	10.8	9.8	10%	11/1/2011	11/21/2012
GE	AHH10AQ**		10,000	Yes	No	None	10.8	9.8	10%	11/1/2011	11/21/2012
GE	AHH18DQ**		17,900	Yes	No	None	10.7	9.7	10%	11/1/2011	11/21/2012
GE	AHH18DQ**		18,350	Yes	No	None	10.7	9.7	10%	11/1/2011	11/21/2012
GE	AHH24DQ**		23,900	Yes	No	None	9.4	8.5	11%	11/1/2011	11/21/2012
GE	AHH24DQ**		24,100	Yes	No	None	9.4	8.5	11%	11/1/2011	11/21/2012
GE	AJCM10ACDW1		10,400	No	No	None	9.4	8.5	11%	7/21/2009	7/21/2009
GE	AJCM10DCDW1		10,400	No	No	None	9.4	8.5	11%	7/21/2009	7/21/2009
GE	AJCM12DCDW1		11,600	No	No	None	9.4	8.5	11%	7/21/2009	7/21/2009
GE	AJQC06LCE**		6,500	No	No	None	10.4	9	16%	3/14/2012	9/12/2012
GE	AJQC08ACE**	AJCM08ACE**,AJC08ACE**	8,200	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC09DCE**		9,300	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC09DCE**		9,600	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC10ACDH5		10,200	No	No	None	9.4	8.5	11%	12/1/2011	11/21/2012
GE	AJQC10ACDW1		10,400	No	No	None	9.4	8.5	11%	7/21/2009	7/21/2009
GE	AJQC10ACE**	AJCM10ACE**,AJC10ACE**	10,400	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC10DCDH5		10,100	No	No	None	9.4	8.5	11%	12/1/2011	11/21/2012
GE	AJQC10DCDW1		10,400	No	No	None	9.4	8.5	11%	7/21/2009	7/21/2009
GE	AJQC10DCE**	AJCM10DCE**,AJC10DCE**	10,000	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC10DCE**	AJCM10DCE**,AJC10DCE**	10,300	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC12ACDW1		11,600	No	No	None	9.4	8.5	11%	7/21/2009	7/21/2009
GE	AJQC12ACE**		12,000	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC12DCDW1		11,600	No	No	None	9.4	8.5	11%	7/21/2009	7/21/2009
GE	AJQC12DCDW5		11,800	No	No	None	9.4	8.5	11%	12/1/2011	11/21/2012
GE	AJQC12DCE**	AJCM12DCE**,AJC12DCE**	11,800	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AJQC12DCE**	AJCM12DCE**,AJC12DCE**	12,000	No	No	None	9.8	8.5	15%	3/14/2012	9/12/2012
GE	AKH08LN		8,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKH12AN		12,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKH18DN		18,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
GE	AKH25DN		24,700	Yes	No	None	9.4	8.5	11%	12/8/2009	12/8/2009
GE	AKM05LN		5,200	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
GE	AKM06LN		6,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
GE	AKM08LN		8,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKM10AN		10,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKM12AN		12,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKM14AN		14,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
GE	AKM18DN		18,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
GE	AKM25DN		24,700	Yes	No	None	9.4	8.5	11%	12/8/2009	12/8/2009

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
GE	AKW10AN		10,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKW12AN		12,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKW18DN		18,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
GE	AKW25DN		24,700	Yes	No	None	9.4	8.5	11%	12/8/2009	12/8/2009
GE	AKZ10AN		10,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
GE	AKZ12AN		12,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
General Electric	AHH10APW1		10,000	Yes	No	None	10.8	9.8	10%	12/21/2010	12/21/2010
General Electric	AHM24DPH1		24,100	Yes	No	None	9.4	8.5	11%	12/21/2010	12/21/2010
General Electric	AJCM08ACDM1		8,350	No	No	None	9.5	8.5	12%	5/28/2009	5/28/2009
General Electric	AJCM08ACDW1		8,350	No	No	None	9.5	8.5	12%	9/8/2010	9/8/2010
General Electric	AJCM10ACDM1		10,450	No	No	None	9.4	8.5	11%	5/28/2009	5/28/2009
General Electric	AJCM10DCDM1		10,350	No	No	None	9.4	8.5	11%	5/28/2009	5/28/2009
General Electric	AJCM12DCDM1		12,100	No	No	None	9.4	8.5	11%	5/28/2009	5/28/2009
General Electric	AJQC06LCDM1		6,400	No	No	None	10	9	11%	5/28/2009	5/28/2009
General Electric	AJQC06LCDW1		6,400	No	No	None	10	9	11%	9/14/2010	9/14/2010
General Electric	AJQC08ACDM1		8,350	No	No	None	9.5	8.5	12%	5/28/2009	5/28/2009
General Electric	AJQC08ACDW1		8,350	No	No	None	9.5	8.5	12%	9/8/2010	9/8/2010
General Electric	AJQC09DCDM1		8,900	No	No	None	9.5	8.5	12%	5/28/2009	5/28/2009
General Electric	AJQC10ACDM1		10,450	No	No	None	9.4	8.5	11%	5/28/2009	5/28/2009
General Electric	AJQC10DCDM1		10,350	No	No	None	9.4	8.5	11%	5/28/2009	5/28/2009
General Electric	AJQC12ACDM1		12,100	No	No	None	9.4	8.5	11%	5/28/2009	5/28/2009
General Electric	AJQC12DCDM1		12,100	No	No	None	9.4	8.5	11%	5/28/2009	5/28/2009
Generations	GAC05ERS3A		5,000	Yes	No	None	10.7	9.7	10%	4/30/2011	12/6/2012
Generations	GAC06ERS3A		6,000	Yes	No	None	10.7	9.7	10%	4/30/2011	12/6/2012
Generations	GAC08ERS3A		8,000	Yes	No	None	10.8	9.8	10%	4/30/2011	12/6/2012
Generations	GAC109ERS3B		10,000	Yes	No	None	10.8	9.8	10%	3/10/2012	3/1/2012
Generations	GAC10ERS3A		10,000	Yes	No	None	10.8	9.8	10%	4/30/2011	12/6/2012
Generations	GAC129ERS3B		12,000	Yes	No	None	10.8	9.8	10%	3/10/2012	3/1/2012
Generations	GAC12ERS3A		12,000	Yes	No	None	10.8	9.8	10%	4/30/2011	12/6/2012
Generations	GAD259ERS3B		25,000	Yes	No	None	9.4	8.5	11%	5/15/2012	5/4/2012
Generations	GAM159ERS3B		15,000	Yes	No	None	10.7	9.7	10%	3/5/2012	9/12/2012
Generations	GAM189ERS3B		17,700	Yes	No	None	10.7	9.7	10%	3/5/2012	9/12/2012
Generations	GAM189ERS3B		18,150	Yes	No	None	10.7	9.7	10%	3/5/2012	9/12/2012
Gibson	GAH105Q2T		10,000	No	No	None	9.4	8.5	11%	1/12/2011	1/12/2011
Global Industrial	246536		8,000	Yes	No	None	10.8	9.8	10%	12/30/2011	12/6/2012
Global Industrial	246537		12,000	Yes	No	None	10.8	9.8	10%	12/30/2011	12/6/2012
Global Industrial	246540		8,000	Yes	No	None	9.4	9.8	-4%	12/30/2011	12/6/2012
Global Industrial	246541		12,000	Yes	No	None	9.4	9.8	-4%	12/30/2011	12/6/2012
GOLDEN	GTWR10C1E		10,000	Yes	No	None	9.4	9.8	-4%	4/30/2011	12/6/2012
GOLDEN	GTWR12C1E		12,000	Yes	No	None	9.4	9.8	-4%	4/30/2011	12/6/2012
GOLDEN	GWR05C1E		5,000	Yes	No	None	10.7	9.7	10%	4/20/2012	12/6/2012
GOLDEN	GWR06C1E		6,000	Yes	No	None	10.7	9.7	10%	4/20/2012	12/6/2012
GOLDEN	GWR08C1E		8,000	Yes	No	None	10.8	9.8	10%	4/30/2011	12/6/2012
GOLDEN	GWR10C1E		10,000	Yes	No	None	10.8	9.8	10%	4/30/2011	12/6/2012
GOLDEN	GWR12C1E		12,000	Yes	No	None	10.8	9.8	10%	4/30/2011	12/6/2012
Goldstar	GW6010ER		6,000	Yes	No	None	10.7	9.7	10%	4/27/2010	4/27/2010
GREE	GAC09AA-A3RNA2A		9,200	No	No	None	9.8	8.5	15%	2/2/2010	2/2/2010
GREE	GAC09AA-D3RNA2A		9,200	No	No	None	9.8	8.5	15%	2/2/2010	2/2/2010
GREE	GAC10AD-A3RNB2A		10,000	No	No	None	9.4	8.5	11%	12/31/2010	12/31/2010
GREE	GAC12AA-A3RNA2A		11,800	No	No	None	9.4	8.5	11%	2/2/2010	2/2/2010
GREE	GAC12AA-D3RNA2A		11,800	No	No	None	9.8	8.5	15%	2/2/2010	2/2/2010
GREE	GAC12AD-D3RNB2A		10,000	Yes	No	None	10.8	9.8	10%	4/5/2011	3/7/2012
GREE	GJC05BQ-A3MNC3B		5,200	Yes	No	None	10.7	9.7	10%	6/10/2011	5/10/2011
GREE	GJC05BQ-A3RNC4B		5,200	Yes	No	None	10.7	9.7	10%	3/1/2012	2/23/2012
GREE	GJC06BK-A3RN**B		6,300	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
GREE	GJC06BK-A3RNB4B		6,300	Yes	No	None	10.7	9.7	10%	1/12/2010	1/12/2010
GREE	GJC06BK-A3RNC5B		6,400	Yes	No	None	10.7	9.7	10%	8/1/2011	9/12/2012
GREE	GJC08BK-A3RN**B		8,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
GREE	GJC08BK-A3RNB4B		8,200	Yes	No	None	10.8	9.8	10%	1/12/2010	1/12/2010
GREE	GJC08BK-A3RNB4B		8,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
GREE	GJC08BK-A3RNC5B		8,000	Yes	No	None	10.8	9.8	10%	8/1/2011	9/12/2012
GREE	GJC08BK-A3RNC5H		8,000	Yes	No	None	10.8	9.8	10%	11/30/2012	11/12/2012
GREE	GJC08BK-A3RND2B		8,000	Yes	No	None	10.8	9.8	10%	1/15/2012	1/9/2012
GREE	GJC08BK-A3RNE2H		8,000	Yes	No	None	10.8	9.8	10%	11/30/2012	11/12/2012
GREE	GJC08CI-A3RNA5A		8,000	Yes	No	Casement-slider	10.8	9.5	14%	12/31/2010	12/31/2010
GREE	GJC10BL-A3RN**B		10,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
GREE	GJC10BL-A3RNB5B		10,200	Yes	No	None	10.8	9.8	10%	1/12/2010	1/12/2010
GREE	GJC10BL-A3RNC5G		10,000	Yes	No	None	10.8	9.8	10%	8/1/2011	9/12/2012

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
GREE	GJC10BL-A3RND2H	GJC10BL-A3RNE2H,GJC10BL-A3RNE2H,; GJC10BL-A3RNF2H,GJC10BL-A3RNF2H,; GJC10BL-A3RNG2H,GJC10BL-A3RNG2H,;	10,150	Yes	No	None	10.8	9.8	10%	9/8/2012	10/26/2012
GREE	GJC10BL-A3RNE2H		10,000	Yes	No	None	10.8	9.8	10%	9/8/2012	10/13/2012
GREE	GJC10BL-A3RNH1F		10,000	Yes	No	None	10.8	9.8	10%	3/10/2012	3/1/2012
GREE	GJC10BP-A3RNC8B		10,000	Yes	No	None	11	9.8	12%	12/29/2010	12/29/2010
GREE	GJC12BL-A3RN**B		12,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
GREE	GJC12BL-A3RNB5B		12,000	Yes	No	None	10.8	9.8	10%	1/12/2010	1/12/2010
GREE	GJC12BL-A3RNC5G		12,000	Yes	No	None	10.8	9.8	10%	11/1/2011	9/12/2012
GREE	GJC12BL-A3RND2G		12,000	Yes	No	None	10.8	9.8	10%	1/15/2012	1/9/2012
GREE	GJC12BL-A3RND2H	GJC12BL-A3RNF2H,GJC12BL-A3RNF2H,; GJC12BL-A3RNF2H,GJC12BL-A3RNF2H,; GJC12BL-A3RNG2H,GJC12BL-A3RNG2H,; GJC12BL-A3RNG2H,GJC12BL-A3RNG2H,;	12,200	Yes	No	None	10.8	9.8	10%	9/8/2012	12/5/2012
GREE	GJC12BL-A3RNE2H	GJC12BL-A3RNC5H,GJC12BL-A3RNC5H,;	12,200	Yes	No	None	10.8	9.8	10%	9/8/2012	12/5/2012
GREE	GJC12BL-A3RNH1F		12,000	Yes	No	None	10.8	9.8	10%	3/10/2012	3/1/2012
GREE	GJC14BM-A3RNB7B		15,000	Yes	No	None	10.7	9.7	10%	1/12/2010	1/12/2010
GREE	GJC14BM-A3RNF2H	GJC14BM-A3RNE2H,GJC14BM-A3RNE2H,; GJC14BM-A3RNG2H,GJC14BM-A3RNG2H,;	14,100	Yes	No	None	10.7	9.7	10%	9/8/2012	10/13/2012
GREE	GJC15BM-A3RN**B		15,000	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
GREE	GJC15BM-A3RNC5B		15,000	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
GREE	GJC15BM-A3RNH1F		15,000	Yes	No	None	10.7	9.7	10%	3/5/2012	9/12/2012
GREE	GJC18BM-D3RNB7B		18,000	Yes	No	None	10.7	9.7	10%	1/12/2010	1/12/2010
GREE	GJC18BM-D3RNC5B		18,000	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
GREE	GJC18BM-D3RNC5G		17,700	Yes	No	None	10.7	9.7	10%	8/1/2011	9/12/2012
GREE	GJC18BM-D3RNC5G		18,150	Yes	No	None	10.7	9.7	10%	8/1/2011	9/12/2012
GREE	GJC18BM-D3RND2B		18,000	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
GREE	GJC18BM-D3RNH1F		17,700	Yes	No	None	10.7	9.7	10%	3/5/2012	9/12/2012
GREE	GJC18BM-D3RNH1F		18,150	Yes	No	None	10.7	9.7	10%	3/5/2012	9/12/2012
GREE	GJC24BN-D3RNB9B		24,500	Yes	No	None	9.4	8.5	11%	1/12/2010	1/12/2010
GREE	GJC24BN-D3RNC5H		24,200	Yes	No	None	9.4	8.5	11%	1/12/2013	12/10/2012
GREE	GJC24BN-D3RND2H		23,900	Yes	No	None	9.4	8.5	11%	1/12/2013	12/10/2012
GREE	GJC24BN-D3RNE2H		23,900	Yes	No	None	9.4	8.5	11%	1/12/2013	12/10/2012
GREE	GJC24BN-D3RNF2H		23,900	Yes	No	None	9.4	8.5	11%	1/12/2013	12/10/2012
GREE	GJC24BN-D3RNG2H		23,900	Yes	No	None	9.4	8.5	11%	1/12/2013	12/10/2012
GREE	GJC25BN-D3RN**B		25,000	Yes	No	None	9.4	8.5	11%	12/31/2010	12/31/2010
GREE	GJC25BN-D3RNC5B		24,700	Yes	No	None	9.4	8.5	11%	11/1/2011	9/12/2012
GREE	GJC25BN-D3RNC5B		25,000	Yes	No	None	9.4	8.5	11%	11/1/2011	9/12/2012
GREE	GJC25BN-D3RNH1A		25,000	Yes	No	None	9.4	8.5	11%	5/15/2012	5/4/2012
Haier	ESA3057		5,200	Yes	No	None	10.7	9.7	10%	1/3/2007	1/3/2007
Haier	ESA3067		6,000	Yes	No	None	10.7	9.7	10%	1/3/2007	1/3/2007
Haier	ESA3069		6,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Haier	ESA3069-E		6,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Haier	ESA3069-L		6,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Haier	ESA308		8,000	Yes	No	None	10.8	9.8	10%	11/14/2002	11/14/2002
Haier	ESA3089		7,800	Yes	No	None	10.8	9.7	11%	11/21/2008	11/21/2008
Haier	ESA3089-L		7,800	Yes	No	None	10.8	9.7	11%	11/21/2008	11/21/2008
Haier	ESA3105		10,000	Yes	No	None	10.8	9.8	10%	10/21/2004	10/21/2004
Haier	ESA3109		10,200	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Haier	ESA3109-L		10,200	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Haier	ESA312		12,000	Yes	No	None	10.8	9.8	10%	11/14/2002	11/14/2002
Haier	ESA3125		12,000	Yes	No	None	10.8	9.8	10%	10/21/2004	10/21/2004
Haier	ESA3125-L		12,000	Yes	No	None	10.8	9.8	10%	11/21/2008	11/21/2008
Haier	ESA3156		15,000	Yes	No	None	10.7	9.7	10%	1/3/2006	1/3/2006
Haier	ESA3159		14,700	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Haier	ESA3185		18,000	Yes	No	None	10.7	9.7	10%	10/21/2004	10/21/2004
Haier	ESA3189		18,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Haier	ESA3189-L		18,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Haier	ESA3247		24,000	Yes	No	None	9.4	8.5	11%	1/3/2007	1/3/2007
Haier	ESA3259-L		25,000	Yes	No	None	9.4	8.5	11%	11/21/2008	11/21/2008
Haier	ESA405J		5,200	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
Haier	ESA405K		5,200	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
Haier	ESA405M		5,200	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
Haier	ESA4069		6,000	Yes	No	None	10.7	9.7	10%	11/9/2010	11/9/2010
Haier	ESA406J		6,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
Haier	ESA406J-L		6,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
Haier	ESA406J-T		6,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
Haier	ESA406K		6,000	Yes	No	None	10.7	9.7	10%	11/9/2010	11/9/2010
Haier	ESA406K-E		23,900	Yes	No	None	9.4	8.5	11%	11/1/2011	9/12/2012
Haier	ESA406K-L		6,000	Yes	No	None	10.7	9.7	10%	11/9/2010	11/9/2010
Haier	ESA406K-T		6,000	Yes	No	None	10.7	9.7	10%	11/9/2010	11/9/2010
		ESA406M-E,ESA406M-E,; ESA406M-L,ESA406M-L,; ESA406M-T,ESA406M-T,									
Haier	ESA406M		6,000	Yes	No	None	10.7	9.7	10%	9/1/2011	9/12/2012
Haier	ESA408J		8,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA408J-L		8,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA408J-T		8,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA408K		8,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Haier	ESA408K-E		8,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Haier	ESA408K-L		8,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Haier	ESA408K-T		8,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
		ESA408M-E,ESA408M-E,; ESA408M-L,ESA408M-L,; ESA408M-T,ESA408M-T,									
Haier	ESA408M		8,000	Yes	No	None	10.8	9.8	10%	11/1/2010	9/12/2012
Haier	ESA410J		10,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA410J-E		10,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA410J-L		10,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA410J-T		10,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA410K		10,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Haier	ESA410K-E		10,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Haier	ESA410K-L		10,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
Haier	ESA410K-T		10,000	Yes	No	None	10.8	9.8	10%	11/29/2010	11/29/2010
		ESA410M-E,ESA410M-E,; ESA410M-L,ESA410M-L,; ESA410M-T,ESA410M-T,									
Haier	ESA410M		10,000	Yes	No	None	10.8	9.8	10%	11/5/2010	9/12/2012
Haier	ESA412J		12,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA412J-L		12,000	Yes	No	None	10.8	9.8	10%	12/8/2009	12/8/2009
Haier	ESA412K		12,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
Haier	ESA412K-L		12,000	Yes	No	None	10.8	9.8	10%	12/7/2010	12/7/2010
		ESA412M-E,ESA412M-E,; ESA412M-L,ESA412M-L,; ESA412M-T,ESA412M-T,									
Haier	ESA412M		12,000	Yes	No	None	10.8	9.8	10%	11/5/2010	9/12/2012
		ESA415K,ESA415K,; ESA415M-L,ESA415M-L,									
Haier	ESA415J		14,500	Yes	No	None	10.8	9.7	11%	1/1/2011	10/17/2012
Haier	ESA415J		14,500	Yes	No	None	10.8	9.7	11%	12/8/2009	12/8/2009
Haier	ESA415K		14,500	Yes	No	None	10.8	9.7	11%	11/29/2010	11/29/2010
Haier	ESA415M		14,500	Yes	No	None	10.7	9.7	10%	12/10/2010	9/12/2012
Haier	ESA418J		18,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
Haier	ESA418J-L		18,000	Yes	No	None	10.7	9.7	10%	12/8/2009	12/8/2009
Haier	ESA418K		18,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
Haier	ESA418K-L		18,000	Yes	No	None	10.7	9.7	10%	12/7/2010	12/7/2010
		ESA418M-L,ESA418M-L,; ESA418M-L,ESA418M-L,									
Haier	ESA418M		17,800	Yes	No	None	10.7	9.7	10%	11/5/2010	9/12/2012
Haier	ESA418M		18,000	Yes	No	None	10.7	9.7	10%	11/5/2010	9/12/2012
Haier	ESA424J		24,000	Yes	No	None	9.4	8.5	11%	12/8/2009	12/8/2009
Haier	ESA424J-L		24,000	Yes	No	None	9.4	8.5	11%	12/8/2009	12/8/2009
Haier	ESA424K		24,000	Yes	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Haier	ESA424K-L		24,000	Yes	No	None	9.4	8.5	11%	12/8/2010	12/8/2010
Haier	ESAD4066		6,000	Yes	No	None	12	9.7	24%	6/13/2008	6/13/2008
Haier	ESAX3186		17,000	Yes	No	None	10.7	9.7	10%	1/3/2006	1/3/2006
Haier	EST10VCM		10,000	No	No	None	9.8	8.5	15%	12/18/2012	1/7/2013

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Haier	EST10XCM		10,000	No	No	None	9.8	8.5	15%	12/18/2012	1/7/2013
Haier	EST12XCM		12,000	No	No	None	9.8	8.5	15%	12/18/2012	1/7/2013
Haier	HTWR08XC6		8,000	No	No	None	10	8.5	18%	1/3/2006	1/3/2006
Haier	HTWR08XCK		8,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Haier	HTWR10VCK		10,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Haier	HTWR10XCK		10,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Haier	HTWR12VCK		12,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Haier	HTWR12XCK		12,000	No	No	None	9.4	8.5	11%	11/29/2010	11/29/2010
Haier, Amana	ESA405L, ACB05LE		5,200	Yes	No	None	10.7	9.7	10%	11/1/2011	9/12/2012
Hampton Bay	HAW-05CR1FDE		5,200	Yes	No	None	10.7	9.7	10%	11/6/2003	11/6/2003
Hampton Bay	HAW-08CR1FDE		8,050	Yes	No	None	10.8	9.8	10%	11/6/2003	11/6/2003
Hampton Bay	HAW-15CR1FDE		14,500	Yes	No	None	10.8	9.7	11%	11/6/2003	11/6/2003
Hampton Bay	HAW-24CR3FDE		24,000	Yes	No	None	9.4	8.5	11%	11/6/2003	11/6/2003
Hanover	HANAW05A		5,200	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Hanover	HANAW06A		6,000	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Hanover	HANAW08A		8,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Hanover	HANAW10A		10,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
Hanover	HANAW12A		12,000	Yes	No	None	10.8	9.8	10%	2/29/2012	12/6/2012
HEC	CE05BC5		5,200	Yes	No	None	10.7	9.7	10%	10/21/2004	10/21/2004
HEC	CE08CC5		8,000	Yes	No	None	10.8	9.8	10%	10/21/2004	10/21/2004
HEC	CE15DC5		14,500	Yes	No	None	10.7	9.7	10%	10/21/2004	10/21/2004
HEC	CE224EC5		24,000	Yes	No	None	9.4	8.5	11%	10/21/2004	10/21/2004
Hisense	AW-05CR1SRHUE		5,250	Yes	No	None	10.7	9.7	10%	1/30/2013	1/5/2013
Hisense	AW-08CR1SQHUE		8,000	Yes	No	None	10.8	9.8	10%	1/30/2013	1/5/2013
Hisense	AW-10CR1SMRUE1		10,000	Yes	No	None	10.8	9.8	10%	1/30/2013	1/5/2013
Hisense	AW-12CR1SMRUE1		12,000	Yes	No	None	10.8	9.8	10%	1/30/2013	1/5/2013
Hisense	AW-18CR3SNRUE1		18,000	Yes	No	None	10.7	9.7	10%	1/30/2013	1/5/2013
Hisense	AW-24CR3SKRUE1		24,000	Yes	No	None	9.4	8.5	11%	1/30/2013	1/5/2013
Ideal Air	700810		25,000	Yes	No	None	9.4	8.5	11%	5/25/2011	12/6/2012
Ideal Air	700815		12,000	Yes	No	None	10.8	9.8	10%	5/25/2012	12/6/2012
IMPECCA	ITAC-08KS		8,000	No	No	None	9.4	8.5	11%	2/15/2013	2/4/2013
IMPECCA	ITAC-10KSA		10,000	No	No	None	9.4	8.5	11%	2/15/2013	2/4/2013
IMPECCA	ITAC-10KSB		10,000	No	No	None	9.4	8.5	11%	2/15/2013	2/4/2013
IMPECCA	ITAC-12KS		12,000	No	No	None	9.4	8.5	11%	2/15/2013	2/4/2013
IMPECCA	IWA-05KSP		5,000	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
IMPECCA	IWA-06KSP		6,000	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
IMPECCA	IWA-08KSFP		8,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
IMPECCA	IWA-10KSFP		10,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
IMPECCA	IWA-12KSFP		12,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
IMPECCA	IWA-15KSFP		15,100	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
IMPECCA	IWA-18KS		18,500	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
IMPECCA	IWA-25KS		25,000	Yes	No	None	9.4	8.5	11%	2/15/2013	2/4/2013
Kenmore	253.35005		5,200	Yes	No	None	11	9.7	13%	6/14/2010	6/14/2010
Kenmore	253.35008		8,000	Yes	No	None	10.8	9.8	10%	6/9/2010	6/9/2010
Kenmore	253.35010		10,000	Yes	No	None	10.8	9.8	10%	6/14/2010	6/14/2010
Kenmore	253.35012		12,000	Yes	No	None	10.8	9.8	10%	6/14/2010	6/14/2010
Kenmore	253.35028		8,000	No	No	None	9.4	8.5	11%	6/14/2010	6/14/2010
Kenmore	253.70051		5,200	Yes	No	None	11	9.7	13%	9/15/2009	9/15/2009
Kenmore	253.70062		6,000	Yes	No	None	10.7	9.7	10%	9/16/2009	9/16/2009
Kenmore	253.70085		8,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Kenmore	253.70101		10,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Kenmore	253.70121		12,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Kenmore	253.70128		12,000	Yes	No	None	10.8	9.8	10%	4/29/2011	11/3/2011
Kenmore	253.70129		5,000	Yes	No	None	10.7	9.7	10%	4/29/2012	11/3/2011
Kenmore	253.70135		12,000	No	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Kenmore	253.70151		15,100	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Kenmore	253.70181		18,500	Yes	No	None	10.7	9.7	10%	7/18/2008	7/18/2008
Kenmore	253.70251		25,000	Yes	No	None	9.4	8.5	11%	9/16/2009	9/16/2009
Kenmore	253.71063		6,000	Yes	No	Casement-only	10.5	8.7	21%	9/16/2009	9/16/2009
Kenmore	253.79081		8,000	Yes	No	None	10.8	9.8	10%	9/15/2009	9/15/2009
Kenmore	35906		6,000	Yes	No	None	10.7	9.7	10%	7/15/2008	7/15/2008
Kenmore	35908		7,800	Yes	No	None	10.7	9.7	10%	7/15/2008	7/15/2008
Kenmore	35910		10,000	Yes	No	None	10.8	9.8	10%	7/15/2008	7/15/2008
Kenmore	35912		12,000	Yes	No	None	10.8	9.8	10%	7/15/2008	7/15/2008
Kenmore	35915		15,000	Yes	No	None	10.8	9.7	11%	7/15/2008	7/15/2008
Kenmore	35924		24,000	No	No	None	9.4	8.5	11%	7/15/2008	7/15/2008
Kenmore	580.75051500		5,300	Yes	No	None	10.8	9.7	11%	6/7/2005	6/7/2005
Kenmore	580.75051800		5,300	Yes	No	None	10.8	9.7	11%	5/7/2008	5/7/2008
Kenmore	580.75062501		6,000	Yes	No	None	10.7	9.7	10%	5/7/2008	5/7/2008
Kenmore	580.75085700		8,000	No	No	None	9.6	8.5	13%	5/7/2008	5/7/2008
Kenmore	580.75101500		10,000	Yes	No	None	10.8	9.8	10%	5/7/2008	5/7/2008
Kenmore	580.75121500		12,000	Yes	No	None	10.8	9.8	10%	5/7/2008	5/7/2008

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Kenmore	580.75121501		12,000	Yes	No		10.8	9.8	10%	5/7/2008	5/7/2008
Kenmore	580.75151500		15,000	Yes	No		10.8	9.7	11%	5/7/2008	5/7/2008
Kenmore	580.76081500		8,000	Yes	No		10.8	9.8	10%	5/7/2008	5/7/2008
Kenmore	580.76081700		7,800	Yes	No		10.7	9.7	10%	5/7/2008	5/7/2008
Kenmore	72127		11,700	No	No		9.5	8.5	12%	6/20/2005	6/20/2005
Kenmore	73189		17,500	Yes	No	None	10.8	9.7	11%	3/19/2003	3/19/2003
Kenmore	74083		8,000	Yes	No	None	10.8	9.8	10%	4/29/2004	4/29/2004
Kenmore	74085		8,000	No	No	None	10	8.5	18%	4/29/2004	4/29/2004
Kenmore	74093		8,000	No	No	None	10	8.5	18%	11/18/2004	11/18/2004
Kenmore	74107		10,000	Yes	No	None	10.8	9.8	10%	4/28/2004	4/28/2004
Kenmore	74124		11,700	No	No	None	9.4	8.5	11%	4/12/2004	4/12/2004
Kenmore	74130*		11,700	No	No	None	9.5	8.5	12%	4/6/2005	4/6/2005
Kenmore	74156		15,100	Yes	No	None	11	9.7	13%	4/29/2004	4/29/2004
Kenmore	75051		5,300	Yes	No		10.8	9.7	11%	6/7/2005	6/7/2005
Kenmore	75052		5,700	Yes	No		11.2	9.7	15%	5/26/2005	5/26/2005
Kenmore	75062		6,000	Yes	No		10.7	9.7	10%	6/7/2005	6/7/2005
Kenmore	75081		8,000	Yes	No		10.8	9.8	10%	6/1/2005	6/1/2005
Kenmore	75085		8,000	No	No		9.6	8.5	13%	6/8/2005	6/8/2005
Kenmore	75101		10,000	Yes	No		10.8	9.8	10%	6/1/2005	6/1/2005
Kenmore	75121		12,000	Yes	No		10.8	9.8	10%	6/7/2005	6/7/2005
Kenmore	75130		11,700	No	No		9.4	8.5	11%	7/14/2005	7/14/2005
Kenmore	75151		15,000	Yes	No		10.8	9.7	11%	6/20/2005	6/20/2005
Kenmore	75251		24,500	Yes	No		9.4	8.5	11%	7/14/2005	7/14/2005
Kenmore	76081		7,800	Yes	No	None	10.7	9.7	10%	6/16/2006	6/16/2006
Kenmore	76129		12,300	Yes	No	None	10.8	9.8	10%	1/17/2002	1/17/2002
Keystone	AZ7T12W2B		12,000	No	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
Keystone	KSTAS08A		8,000	Yes	No	Casement-slider	10.5	9.5	11%	4/30/2011	12/6/2012
Keystone	KSTAT08-1A		8,000	No	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
Keystone	KSTAT10-2A		10,000	No	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
Keystone	KSTAT12-1A		12,000	No	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
Keystone	KSTAT12-2A		12,000	No	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
Keystone	KSTAW05A		5,200	Yes	No	None	10.7	9.7	10%	12/14/2010	12/14/2010
Keystone	KSTAW06A		6,000	Yes	No	None	10.7	9.7	10%	12/14/2010	12/14/2010
Keystone	KSTAW08A		8,000	Yes	No	None	10.8	9.8	10%	12/14/2010	12/14/2010
Keystone	KSTAW10A		10,000	Yes	No	None	10.8	9.8	10%	12/14/2010	12/14/2010
Keystone	KSTAW12A		12,000	Yes	No	None	10.8	9.8	10%	12/14/2010	12/14/2010
Keystone	KSTAW15A		15,000	Yes	No	None	10.7	9.7	10%	12/14/2010	12/14/2010
Keystone	KSTAW18A		18,500	Yes	No	None	10.7	9.7	10%	12/14/2010	12/14/2010
Keystone	KSTAW22A		22,000	Yes	No	None	9.4	8.5	11%	4/30/2011	12/6/2012
Keystone	KSTAW25A		25,000	Yes	No	None	9.4	8.5	11%	12/14/2010	12/14/2010
KUL	KU31067		6,000	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
KUL	KU31087		8,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
KUL	KU31087		8,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
KUL	KU31107		10,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
KUL	KU31127		12,000	Yes	No	None	10.8	9.8	10%	2/15/2013	2/4/2013
KUL	KU31127		12,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
KUL	KU31157		15,000	Yes	No	None	10.7	9.7	10%	2/15/2013	2/4/2013
KUL	KU31157		15,000	Yes	No	None	10.7	9.7	10%	12/15/2010	12/15/2010
LG	L1010ER		10,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	L1010ERT0		10,000	Yes	No	None	10.8	9.8	10%	6/14/2010	6/14/2010
LG	L1010ERY0		10,000	Yes	No	None	10.8	9.8	10%	6/14/2010	6/14/2010
LG	L1210ER		12,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	L1210ERY1		12,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
LG	L1810ER		17,500	Yes	No	None	10.7	9.7	10%	4/27/2010	4/27/2010
LG	L1811ER		18,000	Yes	No	None	10.7	9.7	10%	12/29/2010	12/29/2010
LG	L6011ER		6,000	Yes	No	None	10.7	9.7	10%	12/29/2010	12/29/2010
LG	L8010ER		8,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	L8010ERY1		8,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
LG	LP6010ER		6,000	Yes	No	None	10.7	9.7	10%	4/27/2010	4/27/2010
LG	LT081CER		8,000	No	No	None	9.6	8.5	13%	4/27/2010	4/27/2010
LG	LT103CER		9,800	No	No	None	9.4	8.5	11%	4/27/2010	4/27/2010
LG	LW1010ER		10,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	LW1010ERT0		10,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	LW1010ERY0		10,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	LW1011ER		10,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
LG	LW1013ER		10,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/8/2012
LG	LW1013ERY3		10,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/8/2012
LG	LW1210ER		12,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	LW1211ER		12,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
LG	LW1213ER		12,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/8/2012
LG	LW1510ER		15,000	Yes	No	None	10.8	9.7	11%	4/27/2010	4/27/2010
LG	LW1511ER		15,000	Yes	No	None	10.8	9.7	11%	12/29/2010	12/29/2010

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
LG	LW1512ER		14,500	Yes	No	None	10.7	9.7	10%	11/1/2011	11/21/2012
LG	LW1513ER		15,000	Yes	No	None	10.8	9.7	11%	11/15/2012	11/8/2012
LG	LW1810ER		17,500	Yes	No	None	10.7	9.7	10%	4/27/2010	4/27/2010
LG	LW1811ER		6,000	Yes	No	None	10.7	9.7	10%	5/21/2011	1/6/2012
LG	LW1811ERY1		18,000	Yes	No	None	10.7	9.7	10%	12/29/2010	12/29/2010
LG	LW1812ER		17,800	Yes	No	None	10.7	9.7	10%	11/1/2011	11/21/2012
LG	LW1812ER		18,000	Yes	No	None	10.7	9.7	10%	11/1/2011	11/21/2012
LG	LW1813ER		18,000	Yes	No	None	10.7	9.7	10%	11/15/2012	11/8/2012
LG	LW2412ER		23,500	Yes	No	None	9.4	8.5	11%	11/1/2011	11/21/2012
LG	LW2412ER		24,000	Yes	No	None	9.4	8.5	11%	11/1/2011	11/21/2012
LG	LW2510ER		24,000	Yes	No	None	9.4	8.5	11%	4/27/2010	4/27/2010
LG	LW2511ERY1		24,500	Yes	No	None	9.4	8.5	11%	12/29/2010	12/29/2010
LG	LW2513ER		24,500	Yes	No	None	9.4	8.5	11%	11/15/2012	11/8/2012
LG	LW6013ER		6,000	Yes	No	None	10.7	9.7	10%	11/15/2012	11/8/2012
LG	LW6013ERY3		6,000	Yes	No	None	10.7	9.7	10%	11/15/2012	11/8/2012
LG	LW8010ER		8,000	Yes	No	None	10.8	9.8	10%	4/27/2010	4/27/2010
LG	LW8011ER		8,000	Yes	No	None	10.8	9.8	10%	12/29/2010	12/29/2010
LG	LW8012ERJ		8,000	Yes	No	None	10.8	9.8	10%	11/1/2011	11/21/2012
LG	LW8013ER		8,000	Yes	No	None	10.8	9.8	10%	11/15/2012	11/8/2012
Midea	KC15		5,200	Yes	No	None	11	9.7	13%	3/21/2006	3/21/2006
Midea	KC15/Y		5,200	Yes	No	None	11	9.7	13%	3/21/2006	3/21/2006
Midea	KC18		6,000	Yes	No	None	10.7	9.7	10%	3/21/2006	3/21/2006
Midea	KC18/Y		6,000	Yes	No	None	10.7	9.7	10%	3/21/2006	3/21/2006
Midea	KC23		8,000	Yes	No	None	10.8	9.8	10%	3/21/2006	3/21/2006
Midea	KC23C		8,000	No	No		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	KC23L/Y		8,000	Yes	No	Casement-slider	10.5	9.5	11%	3/21/2006	3/21/2006
Midea	KC23/Y		8,000	Yes	No	None	10.8	9.8	10%	3/21/2006	3/21/2006
Midea	KC30		10,000	Yes	No	None	10.8	9.8	10%	3/21/2006	3/21/2006
Midea	KC30C		10,000	No	No		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	KC30/Y		10,000	Yes	No	None	10.8	9.8	10%	3/21/2006	3/21/2006
Midea	KC35C		12,000	No	No		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	KC35/Y		12,000	Yes	No	None	10.8	9.8	10%	3/21/2006	3/21/2006
Midea	KC45/Y		15,000	Yes	No	None	10.7	9.7	10%	3/21/2006	3/21/2006
Midea	KC73/Y		25,000	Yes	No	None	9.4	8.5	11%	3/21/2006	3/21/2006
Midea	KCD23C		8,000	No	Yes		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	KCD30C		10,000	No	Yes		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	KCD35C		12,000	No	Yes		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	KCD73/Y		25,000	Yes	Yes	None	9.4	8.5	11%	3/21/2006	3/21/2006
Midea	MWF-055C*		5,200	Yes	No	None	11	9.7	13%	3/21/2006	3/21/2006
Midea	MWF-05C*		5,200	Yes	No	None	11	9.7	13%	3/21/2006	3/21/2006
Midea	MWF-06C*		6,000	Yes	No	None	10.7	9.7	10%	3/21/2006	3/21/2006
Midea	MWF-10C*		10,000	Yes	No	None	10.8	9.8	10%	3/21/2006	3/21/2006
Midea	MWF-12C*		12,000	Yes	No	None	10.8	9.8	10%	3/21/2006	3/21/2006
Midea	MWF-15C*		15,000	Yes	No	None	10.7	9.7	10%	3/21/2006	3/21/2006
Midea	MWF-25C*		25,000	Yes	No	None	9.4	8.5	11%	3/21/2006	3/21/2006
Midea	MWF-25E*		25,000	Yes	Yes	None	9.4	8.5	11%	3/21/2006	3/21/2006
Midea	MWK-18CRN1-MJ7		18,500	Yes	No	None	10.7	9.7	10%	2/29/2012	12/6/2012
Midea	MWK-25CRN1-MI4		25,000	Yes	No	None	9.4	8.5	11%	7/30/2011	12/6/2012
Midea	MWL-08C*		8,000	Yes	No	Casement-slider	10.5	9.5	11%	3/21/2006	3/21/2006
Midea	MWL1-08CRN1-BJ5		8,000	Yes	No	Casement-slider	10.5	9.5	11%	2/29/2012	12/6/2012
Midea	MWW-08CR		8,000	No	No		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	MWW-08ER		8,000	No	Yes		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	MWW-10CR		10,000	No	No		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	MWW-10ER		10,000	No	Yes		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	MWW-12CR		12,000	No	No		9.4	8.5	11%	3/23/2006	3/23/2006
Midea	MWW-12ER		12,000	No	Yes		9.4	8.5	11%	3/23/2006	3/23/2006
Midea, Arctic King	MWW-08CRN1-BI4		8,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Midea, Arctic King	MWW-10CRN1-BI4		10,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Midea, Arctic King	MWW-12CRN1-MI4		12,000	Yes	No	None	9.4	9.8	-4%	2/29/2012	12/6/2012
Nantecket	NB08ES		8,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
Noma	43-5420		15,000	Yes	No	None	10.7	9.7	10%	11/21/2008	11/21/2008
Ocean Breeze	OBZ-06ES		6,000	Yes	No	None	10.7	9.7	10%	11/30/2012	11/27/2012
Ocean Breeze	OBZ-08ES		8,000	Yes	No	None	10.8	9.8	10%	11/30/2012	11/27/2012
Panasonic	CW-XC105HU		9,800	Yes	No	None	10.8	9.8	10%	3/11/2005	3/11/2005
Panasonic	CW-XC125HU		12,000	Yes	No	None	10.8	9.8	10%	3/11/2005	3/11/2005
Panasonic	CW-XC145HK		13,800	Yes	No		10.8	9.8	10%	6/20/2005	6/20/2005
Panasonic	CW-XC145HU		13,800	Yes	No	None	10.8	9.8	10%	3/11/2005	3/11/2005
Panasonic	CW-XC185HK		17,800	Yes	No	None	10.7	9.7	10%	6/1/2005	6/1/2005
Panasonic	CW-XC185HU		17,800	Yes	No	None	10.7	9.7	10%	3/11/2005	3/11/2005
Panasonic	CW-XC55HU		5,200	Yes	No	None	10.8	9.7	11%	3/11/2005	3/11/2005
Panasonic	CW-XC65HU		6,000	Yes	No	None	10.7	9.7	10%	3/11/2005	3/11/2005
Panasonic	CW-XC85HU		7,800	Yes	No	None	10.8	9.7	11%	3/11/2005	3/11/2005

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Perfect Air	PAC-10000		10,000	Yes	No	None	10.8	9.8	10%	10/28/2009	10/28/2009
Perfect Air	PAC-12000		12,000	Yes	No	None	10.8	9.8	10%	10/28/2009	10/28/2009
Perfect Air	PAC-15000		15,000	Yes	No	None	10.7	9.7	10%	10/28/2009	10/28/2009
Perfect Air	PAC-18000		18,000	Yes	No	None	10.7	9.7	10%	10/28/2009	10/28/2009
Perfect Air	PAC-25000		25,000	Yes	No	None	9.4	8.5	11%	10/28/2009	10/28/2009
Perfect Air	PAC25000		25,000	Yes	No	None	9.4	8.5	11%	11/11/2010	11/11/2010
Perfect Air	PAC-6000		6,000	Yes	No	None	10.7	9.7	10%	10/28/2009	10/28/2009
Perfect Air	PAC-8000		8,000	Yes	No	None	10.8	9.8	10%	10/28/2009	10/28/2009
PerfectAire	PAC5200		5,200	Yes	No	None	10.7	9.7	10%	4/20/2012	12/6/2012
PerfectAire	PACSO12000		12,000	Yes	No	None	10.8	9.8	10%	1/15/2013	1/10/2013
PerfectAire	PASCO12000		12,000	Yes	No	None	10.8	9.8	10%	4/20/2012	12/6/2012
PerfectAire	PATW10000		10,000	Yes	No	None	9.4	9.8	-4%	4/20/2012	12/6/2012
PerfectAire	PATW12002		12,000	Yes	No	None	9.4	9.8	-4%	4/20/2012	12/6/2012
Polar Wind	MWF-08CR		8,000	Yes	No	None	10.8	9.8	10%	12/13/2006	12/13/2006
Polar Wind	MWF-10CR		10,000	Yes	No	None	10.8	9.8	10%	12/13/2006	12/13/2006
Polar Wind	MWF-12CR		12,000	Yes	No	None	10.8	9.8	10%	12/13/2006	12/13/2006
Polar Wind	RADS-101H		10,000	Yes	No	None	10.8	9.8	10%	11/11/2010	11/11/2010
Polar Wind	RADS-121H		12,000	Yes	No	None	10.8	9.8	10%	11/11/2010	11/11/2010
Premiere	DAC10K10E		10,000	Yes	No	None	10.8	9.8	10%	12/29/2009	12/29/2009
Premiere	DAC12K10E		12,000	Yes	No	None	10.8	9.8	10%	12/29/2009	12/29/2009
Premiere	DAC6K10E		6,000	Yes	No	None	10.7	9.7	10%	12/29/2009	12/29/2009
Premiere	DAC8K10E		8,000	Yes	No	None	10.8	9.8	10%	12/29/2009	12/29/2009
Sea Breeze	STW412AY		11,800	No	No	None	9.4	8.5	11%	12/29/2010	12/29/2010
Sea Breeze	STW412AZ		11,800	No	No	None	9.8	8.5	15%	12/29/2010	12/29/2010
Sea Breeze	STW49AY		9,200	No	No	None	9.8	8.5	15%	12/29/2010	12/29/2010
Sea Breeze	STW49AZ		9,200	No	No	None	9.8	8.5	15%	12/29/2010	12/29/2010
Sharp	AF-Q100RX		10,000	Yes	No	None	10.8	9.8	10%	12/22/2009	12/22/2009
Sharp	AF-Q120RX		12,000	Yes	No	None	10.8	9.8	10%	12/22/2009	12/22/2009
Sharp	AF-Q60RX		6,300	Yes	No	None	10.7	9.7	10%	12/22/2009	12/22/2009
Sharp	AF-Q80RX		8,000	Yes	No	None	10.8	9.8	10%	12/22/2009	12/22/2009
Sharp	AF-S100RX		10,000	Yes	No	None	10.8	9.8	10%	1/19/2010	1/19/2010
Sharp	AF-S120RX		12,000	Yes	No	None	10.8	9.8	10%	12/22/2009	12/22/2009
Sharp	AF-S125RX		12,000	Yes	No	None	10.8	9.8	10%	12/22/2009	12/22/2009
Sharp	AF-S60RX		6,000	Yes	No	None	10.7	9.7	10%	12/22/2009	12/22/2009
Sharp	AF-S80RX		8,000	Yes	No	None	10.8	9.8	10%	12/22/2009	12/22/2009
Sharp	AF-S85RX		8,000	Yes	No	None	10.8	9.8	10%	12/22/2009	12/22/2009
Silhouette	DAC10544DE		10,200	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Silhouette	DAC12544DE		12,600	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Silhouette	DAC7024DE		7,000	Yes	No		10.7	9.7	10%	5/2/2005	5/2/2005
Silhouette	DAC8444DE		8,000	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Simplicity	SAC10544DE		10,500	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Simplicity	SAC5250		5,250	Yes	No		10.7	9.7	10%	5/2/2005	5/2/2005
Simplicity	SAC5254DE		5,250	Yes	No		10.7	9.7	10%	5/2/2005	5/2/2005
Simplicity	SAC8404DE		8,400	Yes	No		10.8	9.8	10%	5/2/2005	5/2/2005
Soleusair Powered By G GB-TTW-10ESE**			10,000	No	No	None	9.4	8.5	11%	12/15/2012	12/5/2012
Soleusair Powered By G GM-CAC-08ESE**			8,000	Yes	No	None	10.5	9.8	7%	12/15/2012	12/5/2012
Soleusair Powered By G GM-TTW-10ESE**			10,000	No	No	None	9.4	8.5	11%	12/15/2012	12/5/2012
Soleusair Powered By G GM-WAC-10ESE-C			10,000	Yes	No	None	10.8	9.8	10%	1/15/2012	12/23/2011
Soleusair Powered By G GM-WAC-15ESE-C**			15,000	Yes	No	None	10.7	9.7	10%	12/15/2012	12/5/2012
Soleusair Powered By G GM-WAC-18ESE-C**			18,150	Yes	No	None	10.7	9.7	10%	12/15/2012	12/5/2012
Soleusair Powered By G SG-CAC-08ESE			8,000	Yes	No	Casement-slider	10.5	9.5	11%	12/31/2010	12/31/2010
Soleusair Powered By G SG-TTW-10ESE			10,000	No	No	None	9.4	8.5	11%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-06ESE			6,300	Yes	No	None	10.7	9.7	10%	1/12/2010	1/12/2010
Soleusair Powered By G SG-WAC-06ESE-C			6,300	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-06ESE-F			6,300	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-08ESE			8,200	Yes	No	None	10.8	9.8	10%	1/12/2010	1/12/2010
Soleusair Powered By G SG-WAC-08ESE			8,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-08ESESEA			8,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-08ESE-C			8,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-08ESE-F			8,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-10ESE			10,200	Yes	No	None	10.8	9.8	10%	1/12/2010	1/12/2010
Soleusair Powered By G SG-WAC-10ESESEA			10,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-10ESE-C			10,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-10ESE-F			10,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-12ESE			12,000	Yes	No	None	10.8	9.8	10%	1/12/2010	1/12/2010
Soleusair Powered By G SG-WAC-12ESESEA			12,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-12ESE-C			12,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-12ESE-F			12,000	Yes	No	None	10.8	9.8	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-15ESE			15,000	Yes	No	None	10.7	9.7	10%	1/12/2010	1/12/2010
Soleusair Powered By G SG-WAC-15ESESEA			15,000	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-15ESE-C			15,000	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
Soleusair Powered By G SG-WAC-18ESE			18,000	Yes	No	None	10.7	9.7	10%	1/12/2010	1/12/2010

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Soleusair Powered By G	SG-WAC-18ESEA		18,000	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
Soleusair Powered By G	SG-WAC-18ESE-C		18,000	Yes	No	None	10.7	9.7	10%	12/31/2010	12/31/2010
Soleusair Powered By G	SG-WAC-25ESE		24,500	Yes	No	None	9.4	8.5	11%	1/12/2010	1/12/2010
Soleusair Powered By G	SG-WAC-25ESEA		25,000	Yes	No	None	9.4	8.5	11%	12/31/2010	12/31/2010
Soleusair Powered By G	SG-WAC-25ESE-C		25,000	Yes	No	None	9.4	8.5	11%	12/31/2010	12/31/2010
SPT	WA-1011S		10,000	Yes	No	None	10.8	9.8	10%	10/21/2010	10/21/2010
SPT	WA-1091S		10,000	Yes	No	None	10.8	9.8	10%	4/13/2009	4/13/2009
SPT	WA-1211S		12,000	Yes	No	None	10.8	9.8	10%	10/21/2010	10/21/2010
SPT	WA-1511S		15,000	Yes	No	None	10.7	9.7	10%	10/30/2011	11/9/2011
SPT	WA-1811S		18,000	Yes	No	None	10.7	9.7	10%	10/30/2011	11/9/2011
SPT	WA-2211S		22,000	Yes	No	None	9.4	8.5	11%	10/30/2011	11/9/2011
SPT	WA-2511S		25,000	Yes	No	None	9.4	8.5	11%	10/30/2011	11/9/2011
SPT	WA-6011S		6,000	Yes	No	None	10.7	9.7	10%	10/21/2010	10/21/2010
SPT	WA-6591S		6,500	Yes	No	None	10.7	9.7	10%	4/13/2009	4/13/2009
SPT	WA-8011S		8,000	Yes	No	None	10.8	9.8	10%	10/21/2010	10/21/2010
SPT	WA-8291S		8,200	Yes	No	None	10.8	9.8	10%	4/13/2009	4/13/2009
Sunbeam	SBRAC8KEWG		8,000	Yes	No	None	10.8	9.8	10%	2/1/2012	1/9/2012
Sylvania	SYL-06ES		6,000	Yes	No	None	10.7	9.7	10%	9/10/2011	12/6/2012
Sylvania	SYL-08ES		8,000	Yes	No	None	10.8	9.8	10%	9/10/2011	12/6/2012
Sylvania	SYL-08ES		8,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
Sylvania	SYL-10ES		10,000	Yes	No	None	10.8	9.8	10%	9/10/2011	12/6/2012
Sylvania	SYL-12ES		12,000	Yes	No	None	10.8	9.8	10%	9/11/2010	12/6/2012
Sylvania	SYL-12ES		12,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
Sylvania	SYL-15ES		15,000	Yes	No	None	10.7	9.7	10%	9/10/2011	12/6/2012
Sylvania	SYL-18ES		18,500	Yes	No	None	10.7	9.7	10%	4/10/2012	12/6/2012
TGM	MWFNT10AME		10,000	Yes	No	None	10.8	9.8	10%	7/15/2012	12/6/2012
Thermal Zone	TTW409A115		9,200	No	No	None	9.8	8.5	15%	12/21/2010	12/21/2010
Thermal Zone	TTW409A230		9,200	No	No	None	9.8	8.5	15%	12/21/2010	12/21/2010
Thermal Zone	TTW412A115		11,800	No	No	None	9.4	8.5	11%	12/21/2010	12/21/2010
Thermal Zone	TTW412A230		11,800	No	No	None	9.8	8.5	15%	12/21/2010	12/21/2010
Touch point	MWK-08CRN1-BJ8		8,000	Yes	No	None	10.8	9.8	10%	10/28/2009	10/28/2009
Touch point	MWK-10CRN1-BJ8		10,000	Yes	No	None	10.8	9.8	10%	10/28/2009	10/28/2009
Touch point	MWK-12CRN1-BJ8		12,000	Yes	No	None	10.8	9.8	10%	10/28/2009	10/28/2009
Turbo Air	TAW-5EL		5,350	Yes	No		10.7	9.7	10%	4/29/2005	4/29/2005
Turbo Air	TAW-8EL		8,000	Yes	No		10.8	9.8	10%	4/29/2005	4/29/2005
UBERHAUS	MWK-06CRN1-BJ7		6,000	Yes	No	None	10.7	9.7	10%	9/17/2010	9/17/2010
UBERHAUS	MWK-08CRN1-BJ8		8,000	Yes	No	None	10.8	9.8	10%	9/17/2010	9/17/2010
UBERHAUS	MWK-12CRN1-BJ8		12,000	Yes	No	None	10.8	9.8	10%	9/17/2010	9/17/2010
UBERHAUS	MWK-15CRN1-BJ7		15,000	Yes	No	None	10.7	9.7	10%	9/17/2010	9/17/2010
UBERHAUS	MWL-10CRN1-BI5		10,000	No	No	None	9.5	8.5	12%	9/17/2010	9/17/2010
Westpoint	MWF-06C*		6,000	Yes	No	None	10.7	9.7	10%	11/12/2007	11/12/2007
Westpoint	MWF-08C*		8,000	Yes	No	None	10.8	9.8	10%	11/12/2007	11/12/2007
Westpoint	MWF-10C*		10,000	Yes	No	None	10.8	9.8	10%	11/12/2007	11/12/2007
Westpoint	MWF-12CR-BC2		12,000	Yes	No	None	10.8	9.8	10%	10/29/2008	10/29/2008
Westpoint	MWK-06CRN1-BJ7		6,000	Yes	No	None	10.7	9.7	10%	11/12/2010	11/12/2010
Westpoint	MWK-10CRN1-BJ8		10,000	Yes	No	None	10.8	9.8	10%	11/12/2010	11/12/2010
Westpoint	MWK-25ERN1-MI4		25,000	Yes	No	None	9.4	8.5	11%	11/12/2010	11/12/2010
Westpointe	MWF-06CR		6,000	Yes	No	None	10.7	9.7	10%	12/3/2007	12/3/2007
Westpointe	MWF-08CR		8,000	Yes	No	None	10.8	9.8	10%	12/3/2007	12/3/2007
Westpointe	MWF-10CR		10,000	Yes	No	None	10.8	9.8	10%	12/3/2007	12/3/2007
Westpointe	MWF-12CR		12,000	Yes	No	None	10.8	9.8	10%	12/13/2006	12/13/2006
Westpointe	MWF-15CR		15,000	Yes	No	None	10.7	9.7	10%	12/13/2006	12/13/2006
Westpointe	MWF-18CR		18,000	Yes	No	None	10.7	9.7	10%	12/13/2006	12/13/2006
Westpointe	MWF-25CR		25,000	Yes	No	None	9.4	8.5	11%	12/13/2006	12/13/2006
Westpointe	MWK-25CRN1-MI4		25,000	Yes	No	None	9.4	8.5	11%	7/30/2011	12/6/2012
Westpointe	MWL-08CRN1-BJ5		8,000	Yes	No	Casement-slider	10.5	9.5	11%	1/15/2013	12/27/2012
Westpointe	MWW-08CRN1-BI4.		8,000	No	No	None	9.4	8.5	11%	1/15/2013	12/27/2012
Westpointe	MWW-12CRN1-MI4.		12,000	No	No	None	9.4	8.5	11%	1/15/2013	12/27/2012
Whirlpool	ACQ088PV		8,000	Yes	No	None	10.8	9.8	10%	2/3/2009	2/3/2009
Whirlpool	ACQ088PW		8,000	Yes	No	None	10.8	9.8	10%	2/3/2009	2/3/2009
Whirlpool	ACQ108PV		10,000	Yes	No	None	10.8	9.8	10%	2/3/2009	2/3/2009
Whirlpool	ACQ108PW		10,000	Yes	No	None	10.8	9.8	10%	2/3/2009	2/3/2009
Whirlpool	ACQ128PV		12,000	Yes	No	None	10.8	9.8	10%	2/3/2009	2/3/2009
Whirlpool	ACQ128PW		12,000	Yes	No	None	10.8	9.8	10%	2/3/2009	2/3/2009
Whirlpool	ACS088PW		8,200	Yes	No	Casement-slider	10.5	9.5	11%	2/3/2009	2/3/2009
Whirlpool	ACU088PV		8,000	No	No	None	9.4	8.5	11%	2/3/2009	2/3/2009
Whirlpool	ACU108PV		10,000	No	No	None	9.4	8.5	11%	2/3/2009	2/3/2009
Whirlpool	ACU109PV		10,000	No	No	None	9.4	8.5	11%	2/3/2009	2/3/2009
Whirlpool	ACU129PV		11,600	No	No	None	9.4	8.5	11%	2/3/2009	2/3/2009
Whirlpool	W5WCE055XW0		5,500	Yes	No	None	11	9.7	13%	12/15/2010	12/15/2010
Whirlpool	W5WCE055YW0		5,500	Yes	No	Casement-slider	11	9.5	16%	12/25/2011	9/12/2012
Whirlpool	W5WCE065XW0		6,300	Yes	No	None	11	9.7	13%	12/15/2010	12/15/2010

Brand	Model Number	Additional Model Information	Capacity (Btu/hour)	Louvered Sides	Reverse Cycle	Casement	Energy Efficiency Ratio (EER)	Federal Standard (EER)	Percent Better than Federal Standard	Date Available On Market	Date Qualified
Whirlpool	W5WCE065YW0	W7WCC065YB0,W7WCC065YB0,	6,300	Yes	No	Casement-slider	11.1	9.5	17%	12/25/2011	9/12/2012
Whirlpool	W5WCE085XW0		8,000	Yes	No	None	10.9	9.8	11%	12/15/2010	12/15/2010
Whirlpool	W5WCE085YW0	W7WCC085YB0,W7WCC085YB0,	8,000	Yes	No	Casement-slider	11	9.5	16%	12/25/2011	9/12/2012
Whirlpool	W5WCE105XW0		10,000	Yes	No	None	11	9.8	12%	12/15/2010	12/15/2010
Whirlpool	W5WCE105YW1	W7WCC105YB1,W7WCC105YB1,	10,000	Yes	No	Casement-slider	11	9.5	16%	12/25/2011	9/12/2012
Whirlpool	W5WCE128XW0		12,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
Whirlpool	W5WCE128YW0	W7WCC128YB0,W7WCC128YB0,	12,000	Yes	No	Casement-slider	10.8	9.5	14%	12/25/2011	9/12/2012
Whirlpool	W7WCC065XB0		6,300	Yes	No	None	11	9.7	13%	12/15/2010	12/15/2010
Whirlpool	W7WCC085XB0		8,000	Yes	No	None	10.9	9.8	11%	12/15/2010	12/15/2010
Whirlpool	W7WCC105XB0		10,000	Yes	No	None	11	9.8	12%	12/15/2010	12/15/2010
Whirlpool	W7WCC128XB0		12,000	Yes	No	None	10.8	9.8	10%	12/15/2010	12/15/2010
Wintair	AW-05CR1FDE		5,200	Yes	No	None	10.7	9.7	10%	11/6/2003	11/6/2003
Wintair	AW-06CR1FDE		6,150	Yes	No	None	10.7	9.7	10%	11/6/2003	11/6/2003
Wintair	AW-08CR1FDE		8,050	Yes	No	None	10.8	9.8	10%	11/6/2003	11/6/2003
Wintair	AW-15CR1FDE		14,500	Yes	No	None	10.7	9.7	10%	11/6/2003	11/6/2003
Wintair	AW-24CR3FDE		24,000	Yes	No	None	9.4	8.5	11%	11/30/2004	11/30/2004

Definitions for Room Air Conditioner Product Listing Column Headers

Column Header	Definition
Brand	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Number	A distinguishing identifier, usually alphanumeric, assigned to a product by the manufacturer or private labeler.
Additional Model Information	This column includes for the qualified model or family, family members, additional model names, model numbers and other identifying information associated with a product or family/series of products for sales and marketing purposes. Other identifying information includes, but is not limited to, SKUs, UPC codes, retail numbers, and/or descriptions of models included/not included in the reported Model Family.
Louvered Sides	Exterior side vents on a room air conditioner. Room air conditioners with louvered sides are designed for mounting in a window, while units without louvered sides (also commonly referred to as "built-in") are designed for mounting through the wall of a building.
Reverse Cycle	Refers to the heating function found in certain room air conditioner models, whereby the function of the indoor and outdoor coils can be reversed, and heated air is transferred to the conditioned space.
Casement	The ENERGY STAR room air conditioner criteria covers both the casement-only and casement-slider product classes. Casement-only refers to a room air conditioner designed for mounting in a casement window. Casement-slider refers to a room air conditioner with an encased assembly designed for mounting in a sliding or casement window.
Capacity (Btu/hour)	The cooling capacity of the room air conditioner, in Btu (British Thermal Units) per hour, as measured by the U.S. Department of Energy (DOE) test procedure, Code of Federal Regulations, Title 10, Section 430, Appendix F. A higher Btu/hr means the product offers a greater cooling capability.
Energy Efficiency Ratio (EER)	Energy Efficiency Ratio (EER) is the energy performance metric for room air conditioners, as measured by the U.S. Department of Energy (DOE) test procedure, Code of Federal Regulations, Title 10, Section 430, Appendix F. The higher the EER, the more efficient the room air conditioner. The metric has units: Btu/hr/W, and is calculated as the quotient of the cooling capacity divided by the average rate of electrical energy consumed by the air conditioner.
Federal Standard (EER)	The mandatory energy efficiency standards for room air conditioners, established by DOE rulemaking activities and federal laws. The standard varies depending on the size and configuration of the air conditioner.
% Better than Federal Standard	How much more energy efficient the unit is relative to the Federal standard, expressed as a percent.
Date Available on Market	The date that the model is available for purchase.
Date Qualified	The date on which the product was confirmed to meet the ENERGY STAR specification.

Room Air Conditioners Key Product Criteria

Qualified models meet all ENERGY STAR requirements as listed in the Version 2.1 ENERGY STAR Program Requirements for Room Air Conditioners that are effective as of November 16, 2005, or the Version 3.0 ENERGY STAR Program Requirements for Room Air Conditioners that are effective October 1, 2013.

Room Air Conditioner Criteria by ENERGY STAR Version	
ENERGY STAR V2.1	At least 10% more energy efficient than the minimum federal government standards.
ENERGY STAR V3.0	At least 15% more energy efficient than the minimum federal standards

ENERGY STAR Qualified Room Air Conditioner (RAC) Eligibility				
ENERGY STAR V2.1			ENERGY STAR V3.0	
Without Reverse Cycle				
Capacity (Btu/Hr)	Energy Efficiency Ratio (EER) with louvered sides	EER without louvered sides	EER with louvered sides	EER without louvered sides
< 6,000	≥ 10.7	≥ 9.9	≥ 11.2	≥ 10.4
6,000 to 7,999				
8,000 to 13,999	≥ 10.8	≥ 9.4	≥ 11.3	≥ 9.8
14,000 to 19,999			≥ 11.2	
≥ 20,000			≥ 9.8	
With Reverse Cycle				
Capacity (Btu/Hr)	EER with louvered sides	EER without louvered sides	EER with louvered sides	EER without louvered sides
< 14,000	N/A	≥ 9.4	N/A	≥ 9.8
≥ 14,000		≥ 8.8		≥ 9.2
< 20,000	≥ 9.9	N/A	≥ 10.4	N/A
≥ 20,000			≥ 9.8	
Casement				
Casement-only	≥ 9.6		≥ 10.0	
Casement-slider	≥ 10.5		≥ 10.9	

Energy Performance Metric

Energy Efficiency Ratio (EER) is the energy performance metric for room air conditioners. The higher the EER, the more efficient the room air conditioner.

The metric has units: Btu/hr/W. EER is the quotient of the average rate of space cooling delivered, expressed as Btu/hr, divided by the average rate of electrical energy consumed by the air conditioner, expressed in watts (W). The equation is shown below:

$$\text{EER} = (\text{Btu/hr}) / \text{W}$$

The federal EnergyGuide label on room air conditioners shows EER and cost. The cost figure factors in EER, average use per year, and the average unit cost of electricity.

