

EFFICIENCY VERMONT HVAC ELIGIBLE PRODUCTS LIST

Last Modified: 01/20/2010

ELIGIBLE UNITARY AC SYSTEMS					
<65,000 BTU/h (< 5.4 Tons) Minimum 14.0 SEER & 11.6 EER					
Manufacturer	Series	Model Number	Unit Capacity (Tons)	SEER	EER
Aeon RTUs	Standard	RM-003	3.0	14.0	12.0
Carrier RTUs	Centurion	48PG04	3.0	14.0	11.7
Carrier RTUs	Centurion	48PG05	4.0	14.8	12.0
Carrier RTUs	Centurion	48PG06	5.0	14.6	12.0
Carrier RTUs	Infinity	50XL	2.5	15.0	11.6
Carrier RTUs	Infinity	50XL	3.0	15.0	12.0
Carrier RTUs	Infinity	50XL	3.5	15.0	11.6
Carrier RTUs	Infinity	48XL	2.5	15.0	11.6
Carrier RTUs	Infinity	48XL	3.0	15.0	12.0
Carrier RTUs	Infinity	48XL	3.5	15.0	11.6
Carrier RTUs	Infinity	48XT036	3.0	15.0	12.0
Carrier RTUs	Infinity	50XT036	3.0	15.0	12.0
Carrier RTUs	Performance	48VL018	1.5	14.3	12.0
Carrier RTUs	Performance	48VL024	2.0	14.3	12.0
Carrier RTUs	Performance	48VL030	2.5	14.3	12.0
Carrier RTUs	Performance	48VL036	3.0	14.2	12.0
Carrier RTUs	Performance	48VL042	3.5	14.3	12.0
Carrier RTUs	Performance	48VL048	4.0	14.3	12.0
Carrier RTUs	Performance	48VL060	5.0	14.0	12.0
Carrier RTUs	Performance	48VT024	2.0	14.5	12.0
Carrier RTUs	Performance	48VT030	2.5	14.5	12.0
Carrier RTUs	Performance	48VT036	3.0	14.5	12.0
Carrier RTUs	Performance	48VT042	3.5	14.5	12.0
Carrier RTUs	Performance	48VT048	4.0	14.5	12.0
Carrier RTUs	Performance	48VT060	5.0	14.2	12.0
Carrier RTUs	Performance	50VT024	2.0	14.5	12.0
Carrier RTUs	Performance	50VT030	2.5	14.5	12.0
Carrier RTUs	Performance	50VT036	3.0	14.5	12.0
Carrier RTUs	Performance	50VT042	3.5	14.5	12.0
Carrier RTUs	Performance	50VT048	4.0	14.5	12.0
Carrier RTUs	Performance	50VT060	5.0	14.2	12.0
Carrier RTUs	WeatherMaster	48HE003	2.0	14.1	12.0
Lennox RTUs	S-Series	SGA036H4	3.0	16.1	14.3
Lennox RTUs	S-Series	SGA060H4	3.0	15.5	12.8
Trane RTUs	Impact	4Y CZ6036	3.0	16.0	13.6
Trane RTUs	Impact	4Y CZ6036	4.0	16.0	13.5
Trane RTUs	Impact	4Y CZ6036	5.0	15.1	12.6
Trane RTUs	Precedent	T/YHC036	3.0	15.2	12.7
Trane RTUs	Precedent	T/YHC048	4.0	15.0	13.4
Trane RTUs	Precedent	T/YHC060	5.0	15.0	12.9
York	Affinity	DNX036	3.0	16.5	12.3
York	Affinity	DEX024	2.0	15.0	12.3
York	Affinity	DEX030	2.5	15.0	12.3
York	Affinity	DEX036	3.0	15.0	12.3
York	Affinity	DEX042	3.5	15.0	12.3
York	Affinity	DEX048	4.0	15.0	12.3
York	Affinity	DEY060	5.0	14.5	11.6
York	Predator	ZJ037	3.0	15.0	12.2
York	Predator	ZJ049	4.0	15.0	12.2
York	Predator	ZJ061	5.0	15.0	12.2
York	Predator	ZH037	3.0	14.0	11.8
York	Predator	ZH049	4.0	14.0	11.8
York	Predator	ZH061	5.0	14.0	11.8
York	Sunline	DY036	3.0	14.0	12.0
York	Sunline	DY048	4.0	14.0	12.0
York	Sunline	DY060	5.0	14.0	11.6

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ELIGIBLE UNITARY AC SYSTEMS

<65,000 BTU/h (< 5.4 Tons) Minimum 14.0 SEER & 11.6 EER

Manufacturer	Series	Model Number	Unit Capacity (Tons)	SEER	EER
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EFFICIENCY VERMONT HVAC ELIGIBLE PRODUCTS LIST

Last Modified: 01/20/2010

ELIGIBLE SPLIT SYSTEMS					
<65,000 BTU/h (<5.4 Tons) Minimum 14.0 SEER & 12.0 EER					
(Specific SEER & EER dependent on matched indoor and outdoor unit combination.)					
Manufacturer	Series	Model Number	Unit Capacity (Tons)	SEER	EER
Carrier	Comfort	24ACB4	1.5	15.0 to 16.0	12.5 to 13.0
Carrier	Comfort	24ACB4	2.0	14.0 to 16.0	12.0 to 13.0
Carrier	Comfort	24ACB4	2.5	14.0 to 16.0	12.0 to 13.2
Carrier	Comfort	24ACB4	3.0	14.0 to 16.0	12.0 to 13.5
Carrier	Comfort	24ACB4	3.5	14.0 to 16.0	12.0 to 14.5
Carrier	Comfort	24ACB4	4.0	14.0 to 15.0	12.0 to 12.5
Carrier	Comfort	24ACB4	5.0	14.0 to 14.5	12.0 to 12.5
Carrier	Infinity	24ANA1	2.0	18.0 to 21.0	13.3 to 15.0
Carrier	Infinity	24ANA1	3.0	17.5 to 20.0	12.7 to 14.6
Carrier	Infinity	24ANA1	4.0	15.7 to 17.3	12.2 to 13.4
Carrier	Infinity	24ANA7	3.0	14.0 to 17.0	12.0 to 13.0
Carrier	Performance	24APA5	1.5	14.0 to 16.0	12.0 to 13.2
Carrier	Performance	24APA5	2.0	14.0 to 15.5	12.0 to 13.5
Carrier	Performance	24APA5	2.5	14.0 to 16.5	12.0 to 13.2
Carrier	Performance	24APA5	3.0	14.0 to 15.5	12.0 to 13.5
Carrier	Performance	24APA5	3.5	14.0 to 15.5	12.0 to 13.0
Carrier	Performance	24APA5	4.0	14.0 to 15.5	12.0 to 13.0
Carrier	Standard	24ABB4	1.5	15.0	12.5 to 13.0
Carrier	Standard	24ABB4	2.0	15.0	12.5 to 13.0
Carrier	Standard	24ABB4	2.5	14.0 to 15.0	12.0 to 13.2
Carrier	Standard	24ABB4	3.0	14.0 to 15.0	12.0 to 13.0
Carrier	Standard	24ABB4	3.5	14.0 to 15.0	12.0 to 13.0
Carrier	Standard	24ABB4	4.0	14.0 to 15.5	12.0 to 13.0
Carrier	Standard	24ABB4	5.0	14.2 to 14.5	12.0 to 12.2
Lennox	S-Class	SSB036H4	3.0	16.0	12.0
Lennox	S-Class	SSB048H4	4.0	16.0	12.0
Trane	Impact	4TTA3030	2.5	14.0 to 14.5	12.0 to 12.5
Trane	Impact	4TTA3036	3.0	14.0 to 14.5	12.0 to 12.5
Trane	Impact	4TTA3042	3.5	14.0 to 14.5	12.0 to 12.5
Trane	Impact	4TTA3048	4.0	14.0 to 14.5	12.0 to 12.5
Trane	Impact	4TTA3060	5.0	14.0 to 14.5	12.0 to 12.5
Trane	Impact	4TTR3018	1.5	14.0	12.0
Trane	Impact	4TTR3024	2.0	14.0	12.0
Trane	Impact	4TTR3030	2.5	14.0	12.0
Trane	Impact	4TTR3036	3.0	14.0	12.0
Trane	Impact	4TTR3048	4.0	14.0	12.0
Trane	Impact	4TTR3060	5.0	14.0	12.0
York	Affinity	CZH02411	2.0	17.1 to 18.0	13.8 to 15.3
York	Affinity	CZH03611	3.0	17.7 to 18.5	13.5 to 15.4
York	Affinity	CZH04811	4.0	17.0 to 17.3	12.35 to 14.2
York	Affinity	CZH06011	5.0	15.3 to 16.0	12.0 to 13.2
York	Affinity	CZE02411	2.0	15.0	12.0 to 13.2
York	Affinity	CZE03611	3.0	15.0 to 15.8	12.0 to 13.3
York	LX	YCJF24S41S1	2.0	14.0 to 16.50	12.0 to 14.0
York	LX	YCJF30S41S1	2.5	14.0 to 16.5	12.0 to 13.75
York	LX	YCJF36S41S1	3.0	14.0 to 16.25	12.0 to 13.5
York	LX	YCJF42S41S1	3.5	14.0 to 15.75	12.0 to 13.25
York	LX	YCJF48S41S1	4.0	14.0 to 15.40	12.0 to 13.0
York	LX	YCJF60S41S1	5.0	14.0 to 14.6	12.0 to 12.60
York	Microchannel	TCGF24S41S1	2.0	14.0 to 16.5	12.0 to 14.0
York	Microchannel	TCGF30S41S1	2.5	14.0 to 16.5	12.0 to 13.75
York	Microchannel	TCGF36S41S1	3.0	14.0 to 16.25	12.0 to 13.5
York	Microchannel	TCGF42S41S1	3.5	14.0 to 15.85	12.0 to 13.5
York	Microchannel	TCGF48S41S1	4.0	14.0 to 15.5	12.0 to 13.0
York	Microchannel	TCGF60S41S1	5.0	14.0 to 14.6	12.0 to 12.60

ELIGIBLE SPLIT SYSTEMS

<65,000 BTU/h (<5.4 Tons) Minimum 14.0 SEER & 12.0 EER

(Specific SEER & EER dependent on matched indoor and outdoor unit combination.)

Manufacturer	Series	Model Number	Unit Capacity (Tons)	SEER	EER
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ELIGIBLE UNITARY AC & SPLIT SYSTEMS				
65,000 to <135,000 BTU/h (5.4 to <11.25 Tons) Minimum 11.5 EER				
Manufacturer	Series	Model Number	Unit Capacity (Tons)	EER
Aaon RTUs	Heat Wheel	RM-006	6.0	16.2
Aaon RTUs	Heat Wheel	RM-007	7.0	14.6
Aaon RTUs	Heat Wheel	RM-008	8.0	17.5
Aaon RTUs	Heat Wheel	RM-010	10.0	16.4
Aaon RTUs	Standard	RM-006	6.0	11.5
Aaon RTUs	Standard	RM-008	8.0	11.6
Carrier RTUs	Centurion	48PG07	6.0	12.0
Carrier RTUs	Centurion	48PG08	7.5	12.5
Carrier RTUs	Centurion	48PG09	8.5	12.2
Carrier RTUs	Centurion	48PG12	10.0	12.0
Lennox RTUs	S-Series	SGA120H4B	10.0	12.3
Lennox RTUs	S-Series	SGA120H4M	10.0	12.1
McQuay Condensers	ACU	075D	6.3	12.1
McQuay Condensers	ACU	125D	10.4	11.7
McQuay Condensers	ACZ	010B	9.0	11.5
McQuay Condensers	RCS	06E	6.3	12.0
McQuay Condensers	RCS	07E	7.1	11.6
McQuay Condensers	RCS	10E	10.8	12.6
Trane Condensers	Odyssey	TTA090	7.5	12.4
Trane Condensers	Odyssey	TTA120B	10.0	12.2
Trane Condensers	Odyssey	TTA150	12.5	11.7
Trane Condensers	Odyssey	TTA180	15.0	12.6
Trane RTUs	Precedent	T/YHC072	6.0	12.6
Trane RTUs	Precedent	T/YHC092	7.5	13.0
Trane RTUs	Precedent	T/YHC102	8.5	13.0
Trane RTUs	Precedent	T/YHC120	10.0	12.5
York	Predator	ZH078	6.5	11.7
York	Predator	ZH090	7.5	11.7
York	Predator	ZH102	8.5	11.7
York	Predator	ZH120	10.0	11.7
York	Predator	ZH150	12.5	11.7
York	Predator	ZJ078	6.5	12.2
York	Predator	ZJ090	7.5	12.2
York	Predator	ZJ102	8.5	12.2
York	Predator	ZJ120	10.0	12.2
York	Predator	ZJ150	12.5	12.2
York	Predator	DH078	6.5	11.5
York	Predator	DH090	7.5	11.5

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ELIGIBLE UNITARY AC & SPLIT SYSTEMS				
135,000 to <240,000 BTU/h (11.25 to <20.0 Tons) Minimum 11.5 EER				
Manufacturer	Series	Model Number	Unit Capacity (Tons)	EER
Aaon RTUs	Heat Wheel	RM-013	13.0	16.1
Aaon RTUs	Heat Wheel	RM-015	15.0	14.8
Aaon RTUs	Heat Wheel	RM-016	16.0	18.7
Aaon RTUs	Heat Wheel	RM-018	18.0	18.0
Aaon RTUs	Standard	RM-013	13.0	11.6
Aaon RTUs	Standard	RM-016	16.0	12.3
Aaon RTUs	Standard	RM-018	18.0	11.5
Carrier	Centurion	48PG20	18.0	11.6
Carrier	Centurion	48PG20	18.0	11.6
Carrier	Centurion	48PM20	18.0	11.6
Lennox	L-Series	LGC156H2	13.0	12.2
Lennox	L-Series	LGC156H4	13.0	12.0
Lennox	L-Series	LGC180H2	15.0	11.8
Lennox	L-Series	LGC180H4	15.0	11.8
Lennox	L-Series	LGC210H2	17.5	11.5
Lennox	L-Series	LGC210H4	17.5	11.5
McQuay Condensers	ACU	150D	12.5	11.6
McQuay Condensers	ACU	200D	16.7	11.6
McQuay Condensers	RCS	12E	12.5	11.6
McQuay Condensers	RCS	15E	16.3	11.5
Trane	Voyager	TC/YCD151E	12.5	12.0
Trane	Voyager	T/YCH181	15.0	12.0
Trane	Voyager	TC/YCD181E	15.0	12.0
Trane	Voyager	TC/YCD211E	17.5	12.0

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ELIGIBLE UNITARY AC & SPLIT SYSTEMS				
240,000 to <760,000 BTU/h (20.0 to <63.0 Tons) Minimum 10.5 EER				
Manufacturer	Series	Model Number	Unit Capacity (Tons)	EER
Manufacturer	Heat Wheel	RM-020	20.0	17.2
Aaon RTUs	Heat Wheel	RM-025	25.0	15.8
Aaon RTUs	Heat Wheel	RM-030	30.0	15.5
Aaon RTUs	Heat Wheel	RN-026	26.0	19.6
Aaon RTUs	Heat Wheel	RN-031	31.0	18.8
Aaon RTUs	Heat Wheel	RN-040	40.0	16.4
Aaon RTUs	Heat Wheel	RN-050	50.0	16.5
Aaon RTUs	Heat Wheel	RN-060	60.0	15.3
Aaon RTUs	Standard	RM-025	25.0	10.7
Aaon RTUs	Standard	RM-030	30.0	10.6
Aaon RTUs	Standard	RN-026	26.0	12.1
Aaon RTUs	Standard	RN-031	31.0	11.5
Aaon RTUs	Standard	RN-050	50.0	11.1
Carrier RTUs	Centurion	48PG24	20.0	11.6
Carrier	Centurion	48PM24	20.0	11.5
Carrier	Centurion	48PM28	25.0	11.0
Lennox RTUs	L-Series	LGA240H2	20.0	11.0
Lennox RTUs	L-Series	LGA240H4	20.0	11.0
Lennox RTUs	S-Series	SGA240H4B	20.0	12.6
Lennox RTUs	S-Series	SGA240H4M	20.0	12.6
Lennox RTUs	L-Series	LGA240H2	20.0	11.0
Lennox RTUs	L-Series	LGA240H4	20.0	11.0
Lennox RTUs	S-Series	SGA240H4B	20.0	12.6
Lennox RTUs	S-Series	SGA240H4M	20.0	12.6
Lennox RTUs	L-Series	LGA248H2B	21.0	11.7
Lennox RTUs	L-Series	LGA248H4B	21.0	11.7
Lennox RTUs	L-Series	LGA248H2V	21.0	11.7
Lennox RTUs	L-Series	LGA248H4V	21.0	11.4
Lennox RTUs	L-Series	LGC300H2B	25.0	11.0
Lennox RTUs	L-Series	LGC300H4B	25.0	11.0
Lennox RTUs	L-Series	LGC300H2V	25.0	11.0
Lennox RTUs	L-Series	LGC300H4V	25.0	11.0
Lennox RTUs	S-Series	SGA420S2B	35.0	10.5
Lennox RTUs	S-Series	SGA420S2V	35.0	10.5
McQuay Condensers	ACU	250D	20.8	11.7
McQuay Condensers	ACU	300D	25.0	11.2
McQuay Condensers	ACZ	025B	24.8	10.9
McQuay Condensers	ACZ	028B	27.2	10.3
McQuay Condensers	ACZ	033B	32.0	10.4
McQuay Condensers	RCS	20E	22.1	11.8
McQuay Condensers	RCS	25C	26.9	11.1
McQuay Condensers	RCS	30C	29.5	10.9
McQuay Condensers	RCS	40C	41.8	11.0
McQuay Condensers	RCS	50C	49.6	10.2
McQuay Condensers	RCS	70C	63.1	10.9

ELIGIBLE UNITARY AC & SPLIT SYSTEMS

240,000 to <760,000 BTU/h (20.0 to <63.0 Tons) Minimum 10.5 EER

Manufacturer	Series	Model Number	Unit Capacity (Tons)	EER
McQuay RTUs	MPS	30A	30.0	11.5
McQuay RTUs	MPS	35A	35.0	11.1
McQuay RTUs	MPS	40A	40.0	11.2
McQuay RTUs	MPS	50A	50.0	10.6
Trane Condensers	IntelliPak	RAUC-C20	20.0	10.9
Trane Condensers	IntelliPak	RAUC-C25	25.0	11.1
Trane Condensers	IntelliPak	RAUC-C30	30.0	11.3
Trane Condensers	IntelliPak	RAUC-C40	40.0	11.5
Trane Condensers	IntelliPak	RAUC-C50	50.0	11.0
Trane Condensers	IntelliPak	RAUC-C60	60.0	11.2
Trane RTU	IntelliPak	SAHK40	40.0	10.6
Trane RTU	IntelliPak	SAHK50	50.0	10.6
Trane RTU	IntelliPak	SAHK60	60.0	10.5
Trane RTU	IntelliPak	SAHK70	70.0	10.5
Trane Condensers	Odyssey	TTA240	20.0	12.0
Trane RTU	Voyager	TC/YCD241E	20.0	11.0
Trane RTU	Yoyager	TC/YCD301E	25.0	11.0

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