

Inflation Reduction Act 25C Tax Credit Qualified Product List

Current List as of Jan, 2025



What Is CEE?

CEE is a consortium mainly consisting of utility efficiency program administrators from the United States and Canada. Members enhance their individual efforts by collaborating to promote energy-efficient products and services in specific markets. They are a nonprofit organization, governed and funded by its members. Their expert Board of Directors, selected from member organizations, formulates strategies, defines scopes, and approves CEE initiatives. CEE's staff, based in Massachusetts, conducts research on efficiency opportunities and supports member activities through various committees.

What Is the Inflation Reduction Act of 2022?

The largest ever federal legislation addressing climate change, the IRA invests \$369 billion in clean energy sources and technologies that improve energy efficiency. Part of this includes offering significant rebates and tax incentives to homeowners who purchase heat pumps. These rebates will be administered by each State. Currently, many State agencies are utilizing current AHRI ratings to determine heat pump product requirements.

What is the 25C: Energy Efficient Home Improvement Credit 2025?

The 25C: Energy Efficient Home Improvement Credit is part of the Inflation Reduction Act (IRA), which provides tax credits to homeowners who make energy-efficient improvements to their homes. The Energy Efficient Home Improvement Credit (formerly known as the Nonbusiness Energy Property Credit) helps homeowners offset the costs of making energy-efficient upgrades.

Starting in 2023 and continuing into 2025, this credit can be claimed by homeowners for certain eligible improvements aimed at enhancing the energy efficiency of their homes.

Inflation Reduction Act 25C Tax Credit Qualified Product List

Current List as of Jan, 2025



CEE Tier 1 (Path A)

Outdoor Unit Model #	Indoor Unit Model #	Furnace	Cooling Capacity (Btu/hr)	Heating Capacity (Btu/hr)	SEER2	EER2	HSPF2	COP at 5 °F	Capacity Ratio Percent 5 °F to 47 °F	AHRI Ref. #
EODA18H-2436BAA	EAHAEC-36		33600	35000	17.2	10.8	9	1.95	70%	215722680
EODA18H-4860BAA	GNC4860DPT	FG7TC-120D-E45D*	52000	54000	16.5	10	8.5	1.9	70%	215560599
EODA18H-4860BAA	GNC4860CPT	FG7TC-100D-V35C*	52000	54000	16.5	10	8.5	1.9	70%	215560598
EODA18H-2436BAA	GNC3036BPT	FG7TC-060D-V24B*	32000	34600	17	10.4	8.8	1.95	71%	215560592
EODA18H-4860BAA	EAHATN-60		54000	55000	16	10	8.8	1.9	70%	214608237
EODA18H-4860	EAHATN-60BAA		54000	54000	16	10	8.5	1.9	71%	214608235
EODA18H-4860BAA	GNC4860DPT	MGH96M100D5A	52000	54000	16.5	10	8.5	1.9	70%	214608233
EODA18H-4860BAA	GNC4860DPT	MGH96M120D5A	52000	54000	16.5	10	8.5	1.9	70%	214608232
EODA18H-2436BAA	GNC3036BPT	MGH96M060B3A	32000	34600	17	10.4	8.8	1.95	71%	214608228
EODA18H-2436BAA	GNC3036BPT	MGH96M080B3A	32000	34600	17	10.4	8.8	1.95	71%	214608227
EODA18H-4860BAA	EAHATN-60BAA		54000	55000	17	10	9	1.9	70%	214608225
EODA19H-4860AA*	GNC4860DPT		50000	53000	16	11	8.6	1.9	70%	216706474
EODA19H-4860AA*	GNC4860CPT		50000	53000	16	11	8.6	1.9	70%	216706473
EODA19H-4860AA*	GNC4248CPT		42000	43000	16	11.2	8.6	1.9	75%	216706472
EODA19H-2436AA*	GNC3036BPT		29000	33600	16	11	8.8	1.9	70%	216706471
EODA19H-4860AB*	EAHDEN-36AB*		35200	35200	19	12.5	10	1.9	100%	216620321
EODA19H-4860AA*	EAHDEN-60AB*		54000	55000	18.5	11.7	9.5	1.9	70%	216558241
EODA19H-4860AA*	EAHDEN-48AB*		47000	48000	19	12.5	9.5	2.1	72%	216558240
EODA19H-2436AA*	EAHDEN-36AB*		34200	36000	19.5	12	9.5	2	70%	216558238
EODA19H-4860AB*	EAHDEN-60AB*		54000	55000	18.5	11.2	10	1.9	70%	216445242
EODA19H-4860AB*	EAHDEN-48AB*		47000	48000	19	12	10	2.1	72%	216445241
EODA19H-2436AB*	EAHDEN-36AB*		34200	36000	19	12	10	2	70%	216445240
EODA19H-4860AA*	EAHAEC-60		53000	55000	17	11	9.2	1.9	70%	216019257
EODA18H-4860BAA	GNC4248CPT	FG7TC-080D-V35C*	45000	46000	17	11	8.5	1.95	70%	215560597
EODA18H-4860BAA	GNC4248CPT	FG7TC-100D-V35C*	45000	46000	17.5	11	8.5	1.95	70%	215560596
EODA19H-2436AA*	EAHAEC-36		33600	35000	18.2	11.7	9.5	2	70%	215447639
EODA19H-4860AA*	GNC4860DPT	FG7TC-120D-E45D*	52000	54000	18	11.7	8.7	1.9	70%	215447637

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CEE Tier 1 (Path A)

Outdoor Unit Model #	Indoor Unit Model #	Furnace	Cooling Capacity (Btu/hr)	Heating Capacity (Btu/hr)	SEER2	EER2	HSPF2	COP at 5 °F	Capacity Ratio Percent 5 °F to 47 °F	AHRI Ref. #
EODA19H-4860AA*	GNC4860CPT	FG7TC-100D-V35C*	52000	54000	18	11.4	8.7	1.9	70%	215447636
EODA19H-4860AA*	GNC4248CPT	FG7TC-080D-V35C*	45000	46000	18	11.7	8.8	1.95	70%	215447635
EODA19H-4860AA*	GNC4248CPT	FG7TC-100D-V35C*	45000	46000	18	11.7	8.8	1.95	70%	215447634
EODA19H-2436AA*	GNC3036BPT	FG7TC-060D-V24B*	33000	34600	18	11	9	1.95	71%	215447630
EODA19H-2436AA*	GNC3036BPT	FG7SA-072C-T24B*	33000	34600	16.5	11	8.5	1.95	71%	214838772
EODA19H-2436AA*	GNC3036BPT	FG7SA-090C-T24B*	33000	34600	16.5	11	8.5	1.95	71%	214838771
EODA19H-4860AA*	GNC4860DPT	MGH96M100D5A	52000	54000	18	11.7	8.7	1.9	70%	214660563
EODA19H-4860AA*	GNC4860DPT	MGH96M120D5A	52000	54000	18	11.7	8.7	1.9	70%	214660562
EODA19H-4860AA*	GNC4860CPT	MGH96M100C5A	52000	54000	18	11.4	8.7	1.9	70%	214660561
EODA19H-4860AA*	GNC4248CPT	MGH96M080C4A	43000	45000	17.5	11.7	8.8	1.95	72%	214660560
EODA19H-4860AA*	GNC4248CPT	MGH96M100C5A	45000	46000	18	11.7	8.8	1.95	70%	214660559
EODA19H-2436AA*	GNC4248CPT	MGH96M080C4A	33000	34600	18.5	11.7	9	1.95	71%	214660556
EODA19H-2436AA*	GNC4248CPT	MGH96M100C5A	33000	34600	17.5	11.7	8.8	1.95	71%	214660555
EODA19H-2436AA*	GNC3036BPT	MGH96M060B3A	33000	34600	18	11	9	1.95	71%	214660554
EODA19H-2436AA*	GNC3036BPT	MGH96M080B3A	33000	34600	18	11	9	1.95	71%	214660553
EODA19H-4860AA*	EAHATN-60BA*		54000	55000	18.5	11.7	9.5	1.9	70%	214660542
EODA19H-4860AA*	EAHATN-48BA*		47000	48000	19	12.5	9.5	2.1	72%	214660541
EODA19H-2436AA*	EAHATN-36BA*		34200	36000	19.5	12	9.5	2	70%	214660540
EODA18H-2436BAA	EAHATN-36		34200	36000	17	11.2	8.8	1.9	70%	214608236
EODA18H-4860	EAHATN-48BAA		45000	47000	17	11.2	8.5	2	73%	214608234
EODA18H-4860BAA	GNC4248CPT	MGH96M080C4A	44000	45000	17	11	8.5	1.95	72%	214608231
EODA18H-4860BAA	GNC4248CPT	MGH96M100C5A	45000	46000	17.5	11	8.5	1.95	70%	214608230
EODA18H-2436BAA	GNC4248CPT	MGH96M100C5A	33000	34600	16.5	11	8.5	1.95	71%	214608229
EODA18H-2436BAA	EAHATN-36BAA		34200	36000	18	11.2	9	2	70%	214608224
ERDA19H-60AA*	ERDA19H-60AA*		55000	55000	18.5	11.2	9.2	1.9	70%	214728308

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Qualified Product List

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CEE Tier 1 (Path B)

Outdoor Unit Model #	Indoor Unit Model #	Furnace	Cooling Capacity (Btu/hr)	Heating Capacity (Btu/hr)	SEER2	EER2	HSPF2	COP at 5 °F	Capacity Ratio Percent 5 °F to 47 °F	AHRI Ref. #
EODA19H-2436AA*	GNC2430BPT		23200	23000	16	11.2	8.8	1.9	81%	216706470
EODA19H-2436AA*	GNC2430APT		22800	23000	16	11.2	8.6	1.9	81%	216706469
EODA19H-4860AA*	EAHDEN-36AB*		35200	36000	19.5	12.5	9.5	1.9	81%	216558239
EODA19H-2436AA*	EAHDEN-24AB*		24000	24000	20.5	13	9.5	2.1	82%	216558237
EODA19H-2436AB*	EAHDEN-24AB*		24000	24000	20	13	10	2.1	82%	216445239
EODA19H-4860AA*	EAHAEC-36		34600	35000	18.2	12	9.5	1.9	83%	216019258
EODA18H-2436BAA	EAHAEC-24		23000	23000	18.5	11.7	8.8	1.9	83%	215722679
EODA18H-4860BAA	GNC3036BPT	FG7TC-060D-V24B*	33000	35000	17.5	11.7	8.8	2.1	77%	215560595
EODA18H-2436BAA	GNC2430BPT	FG7TC-060D-V24B*	22800	24000	18	12	8.8	2.1	80%	215560591
EODA18H-2436BAA	GNC2430APT	FG7TC-060D-V24B*	22800	24000	18	12	8.8	2	80%	215560590
EODA19H-2436AA*	EAHAEC-24		23000	23000	19.2	12.2	9.2	1.95	83%	215447638
EODA19H-4860AA*	GNC3036BPT	FG7TC-060D-V24B*	33000	35000	18	12	9	1.95	80%	215447633
EODA19H-2436AA*	GNC2430BPT	FG7TC-060D-V24B*	24000	24000	18.5	12	9	2.1	81%	215447629
EODA19H-2436AA*	GNC2430APT	FG7TC-060D-V24B*	23800	24000	18.5	12	9	2	80%	215447628
EODA19H-4860AA*	GNC4860CPT	FG7SA-090C-T35C*	52000	54000	16.5	11.2	8.3	1.85	70%	215213674
EODA19H-4860AA*	GNC4860CPT	FG7SA-108C-T35C*	52000	54000	16.5	11.4	8.3	1.9	70%	214838779
EODA19H-4860AA*	GNC4248CPT	FG7SA-090C-T35C*	44000	46000	17	11.7	8.3	1.95	70%	214838778
EODA19H-4860AA*	GNC4248CPT	FG7SA-108C-T35C*	44000	46000	17	11.7	8.3	1.95	70%	214838777
EODA19H-4860AA*	GNC3036BPT	FG7SA-072C-T24B*	33000	35000	17	12	8.5	1.95	80%	214838776
EODA19H-4860AA*	GNC3036BPT	FG7SA-090C-T24B*	33000	35000	17	12	8.5	1.95	80%	214838775
EODA19H-2436AA*	GNC2430BPT	FG7SA-090C-T24B*	24000	24000	17.5	12	8.5	2.1	81%	214838770
EODA19H-2436AA*	GNC2430BPT	FG7SA-072C-T24B*	24000	24000	17.5	12	8.5	2.1	81%	214838769
EODA19H-2436AA*	GNC2430APT	FG7SA-054C-T23A*	23800	24000	17.5	12	8.5	2	80%	214838768
EODA18H-4860BAA	GNC4248CPT	FG7SA-090C-T35C*	44000	45000	16.5	11	8.2	1.95	72%	214731842
EODA18H-4860BAA	GNC4248CPT	FG7SA-108C-T35C*	44000	45000	16.5	11	8.2	1.95	72%	214731841
EODA18H-4860BAA	GNC3036BPT	FG7SA-072C-T24B*	33000	35000	16.5	11.7	8.4	2.1	77%	214731840
EODA18H-4860BAA	GNC3036BPT	FG7SA-090C-T24B*	33000	35000	16.5	11.7	8.4	2.1	77%	214731839
EODA18H-2436BAA	GNC2430BPT	FG7SA-090C-T24B*	22800	24000	17	12.5	8.4	2.1	80%	214731834

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EODA18H-2436BAA	GNC2430BPT	FG7SA-072C-T24B*	22800	24000	17	12.5	8.4	2.1	80%	214731833
EODA18H-2436BAA	GNC2430APT	FG7SA-054C-T23A*	22800	24000	17	12.5	8.4	2	80%	214731832
EODA19H-4860AA*	EAHATN-36BA*		35200	36000	19.5	12.5	9.5	1.9	81%	214660564
EODA19H-4860AA*	GNC3036BPT	MGH96M060B3A	33000	35000	18	12	9	1.95	80%	214660558
EODA19H-4860AA*	GNC3036BPT	MGH96M080B3A	33000	35000	18	12	9	1.95	80%	214660557
EODA19H-2436AA*	GNC2430BPT	MGH96M060B3A	24000	24000	18.5	12	9	2.1	81%	214660552
EODA19H-2436AA*	GNC2430APT	MGH96M060B3A	23800	24000	18.5	12	9	2	80%	214660551
EODA19H-2436AA*	GNC2430BPT	MGH96M080B3A	24000	24000	18.5	12	9	2.1	81%	214660550
EODA19H-2436AA*	GNC2430APT	MGH96M080B3A	23800	24000	18.5	12	9	2	80%	214660549
EODA19H-2436AA*	EAHATN-24BA*		24000	24000	20.5	13	9.5	2.1	82%	214660539
EODA18H-4860BAA	GNC3036BPT	MGH96M060B3A	33000	35000	17.5	11.7	8.8	2.1	77%	214608208
EODA18H-4860BAA	GNC3036BPT	MGH96M080B3A	33000	35000	17.5	11.7	8.8	2.1	77%	214608207
EODA18H-2436BAA	GNC2430BPT	MGH96M060B3A	22800	24000	18	12.5	8.8	2.1	80%	214608205
EODA19H-4860AA*	GNC4860DPT		50000	53000	16	11	8.6	1.9	70%	216706474
EODA19H-4860AA*	GNC4860CPT		50000	53000	16	11	8.6	1.9	70%	216706473
EODA19H-4860AA*	GNC4248CPT		42000	43000	16	11.2	8.6	1.9	75%	216706472
EODA19H-2436AA*	GNC3036BPT		29000	33600	16	11	8.8	1.9	70%	216706471
EODA19H-4860AB*	EAHDEN-36AB*		35200	35200	19	12.5	10	1.9	100%	216620321
EODA19H-4860AA*	EAHDEN-60AB*		54000	55000	18.5	11.7	9.5	1.9	70%	216558241
EODA19H-4860AA*	EAHDEN-48AB*		47000	48000	19	12.5	9.5	2.1	72%	216558240
EODA19H-2436AA*	EAHDEN-36AB*		34200	36000	19.5	12	9.5	2	70%	216558238
EODA19H-4860AB*	EAHDEN-60AB*		54000	55000	18.5	11.2	10	1.9	70%	216445242
EODA19H-4860AB*	EAHDEN-48AB*		47000	48000	19	12	10	2.1	72%	216445241
EODA19H-2436AB*	EAHDEN-36AB*		34200	36000	19	12	10	2	70%	216445240
EODA19H-4860AA*	EAHAEC-60		53000	55000	17	11	9.2	1.9	70%	216019257
EODA18H-4860BAA	GNC4248CPT	FG7TC-080D-V35C*	45000	46000	17	11	8.5	1.95	70%	215560597
EODA18H-4860BAA	GNC4248CPT	FG7TC-100D-V35C*	45000	46000	17.5	11	8.5	1.95	70%	215560596
EODA19H-2436AA*	EAHAEC-36		33600	35000	18.2	11.7	9.5	2	70%	215447639

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EODA19H-4860AA*	GNC4860DPT	FG7TC-120D-E45D*	52000	54000	18	11.7	8.7	1.9	70%	215447637
EODA19H-4860AA*	GNC4860CPT	FG7TC-100D-V35C*	52000	54000	18	11.4	8.7	1.9	70%	215447636
EODA19H-4860AA*	GNC4248CPT	FG7TC-080D-V35C*	45000	46000	18	11.7	8.8	1.95	70%	215447635
EODA19H-4860AA*	GNC4248CPT	FG7TC-100D-V35C*	45000	46000	18	11.7	8.8	1.95	70%	215447634
EODA19H-2436AA*	GNC3036BPT	FG7TC-060D-V24B*	33000	34600	18	11	9	1.95	71%	215447630
EODA19H-2436AA*	GNC3036BPT	FG7SA-072C-T24B*	33000	34600	16.5	11	8.5	1.95	71%	214838772
EODA19H-2436AA*	GNC3036BPT	FG7SA-090C-T24B*	33000	34600	16.5	11	8.5	1.95	71%	214838771
EODA19H-4860AA*	GNC4860DPT	MGH96M100D5A	52000	54000	18	11.7	8.7	1.9	70%	214660563
EODA19H-4860AA*	GNC4860DPT	MGH96M120D5A	52000	54000	18	11.7	8.7	1.9	70%	214660562
EODA19H-4860AA*	GNC4860CPT	MGH96M100C5A	52000	54000	18	11.4	8.7	1.9	70%	214660561
EODA19H-4860AA*	GNC4248CPT	MGH96M080C4A	43000	45000	17.5	11.7	8.8	1.95	72%	214660560
EODA19H-4860AA*	GNC4248CPT	MGH96M100C5A	45000	46000	18	11.7	8.8	1.95	70%	214660559
EODA19H-2436AA*	GNC4248CPT	MGH96M080C4A	33000	34600	18.5	11.7	9	1.95	71%	214660556
EODA19H-2436AA*	GNC4248CPT	MGH96M100C5A	33000	34600	17.5	11.7	8.8	1.95	71%	214660555
EODA19H-2436AA*	GNC3036BPT	MGH96M060B3A	33000	34600	18	11	9	1.95	71%	214660554
EODA19H-2436AA*	GNC3036BPT	MGH96M080B3A	33000	34600	18	11	9	1.95	71%	214660553
EODA19H-4860AA*	EAHATN-60BA*		54000	55000	18.5	11.7	9.5	1.9	70%	214660542
EODA19H-4860AA*	EAHATN-48BA*		47000	48000	19	12.5	9.5	2.1	72%	214660541
EODA18H-2436BAA	EAHATN-36		34200	36000	17	11.2	8.8	1.9	70%	214608236
EODA18H-4860	EAHATN-48BAA		45000	47000	17	11.2	8.5	2	73%	214608234
EODA18H-4860BAA	GNC4248CPT	MGH96M080C4A	44000	45000	17	11	8.5	1.95	72%	214608231
EODA18H-4860BAA	GNC4248CPT	MGH96M100C5A	45000	46000	17.5	11	8.5	1.95	70%	214608230
EODA18H-2436BAA	GNC4248CPT	MGH96M100C5A	33000	34600	16.5	11	8.5	1.95	71%	214608229
EODA18H-2436BAA	EAHATN-36BAA		34200	36000	18	11.2	9	2	70%	214608224
ERDA19H-60AA*	ERDA19H-60AA*		55000	55000	18.5	11.2	9.2	1.9	70%	214728308

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Note: The product list will be updated from time to time without notifications.

The Ecoer Hero Academy has been operated! feel free to join and learn about our most innovative inverter heat pump with IoT technology at your convenience.
Just scan the QR code and join now!

