

## The Inflation Reduction Act





## 2023-2032 25C Qualifying Models\*

## January 1, 2023 – December 31, 2032

Limit 30% of installed cost up to capped amount

Tax credit parameters indicate a \$2,000 tax credit for heat pumps. In addition, there is Total Claim a \$1,200 aggregate yearly tax credit maximum for all building envelope components,

home energy audits, and energy property, for a total maximum up to \$3,200.

Highest CEE efficiency tier (not including any advanced tier) when placed into service. **Equipment Criteria** 

NOTE: Criteria not static and will change if CEE amends criteria.

| Tax Credit | Equipment Type |   | Minimum Efficiency   |   |   |   |  |
|------------|----------------|---|--|---|---|---|--|
| \$2,000    | Air Sou        | Air Source Heat Pump  |  |   |   |   |  |
|            | ·              | Ducted — South and Southwest                                      | CEE TIER 1   | HSPF2 ≥ 7.8<br>EER2 ≥ 11.7<br>SEER2 ≥ 15.2  |   | ASZH5, ASZN4, ASZH4, ASZC7,<br>ASZV9, RZQ, MXL, MXS               |  |
|            |                | Ducted — North  | CEE TIER 1   | HSPF2 ≥ 8.1<br>EER2 ≥ 10.0<br>SEER2 ≥ 15.2  | COP at 5°F ≥ 1.75<br>Capacity Ratio<br>≥ 58% at 17°F/47°F<br>OR<br>≥ 70% at 5°F/47°F  | ASZS6, ASZC7, ASZV9,<br>RZQ, RXL                                  |  |
|            |                | Ductless – South and Southwest                                    | CEE TIER 2   | $\begin{aligned} & \text{HSPF2} \ge 9.0 \\ & \text{EER2} \ge 12.0 \\ & \text{SEER2} \ge 16.0 \end{aligned}$ |   | RX_A, RX_B, RXL, RX_B, RXL,<br>RXM, RXS, RX_R, RZQ,<br>RXTQ, RXSQ |  |
|            |                | Ductless – North  | CEE TIER 2   | HSPF2 ≥9.5<br>EER2 ≥ 9.0<br>SEER2 ≥ 16.0  | COP at $5^{\circ}F \ge 1.75$<br>Capacity Ratio<br>$\ge 58\%$ at $17^{\circ}F/47^{\circ}F$<br>OR<br>$\ge 70\%$ at $5^{\circ}F/47^{\circ}F$ | RX_A, RX_B, RXL, RX_B, RXL,<br>RXM, RXS, RX_R, RZQ,<br>MXL, MXS   |  |
| \$2,000    | Package        | Package System Air Source Heat Pump                               |  |   |   |   |  |
|            |                | South   | CEE TIER 1   | HSPF2 ≥ 7.2<br>EER2 ≥ 10.6<br>SEER2 ≥ 15.2  |   | TBD   |  |
|            |                | North   | CEE TIER 1   | HSPF2 ≥ 8.1<br>EER2 ≥ 10.0<br>SEER2 ≥ 15.2  | COP at 5°F ≥ 1.75<br>Capacity Ratio<br>≥ 58% at 17°F/47°F<br>OR<br>≥ 70% at 5°F/47°F  | TBD   |  |
| \$600      | Split Sy       | Split System Central Air Conditioner                              |  | SEER2 ≥ 16.0<br>EER2 ≥ 12.0   |   | ASXH5, ASXC7, ASXV9, RZR,<br>RK_A, RK_B                           |  |
| \$600      | Package        | Package System Central Air Conditioner                            |  | SEER ≥ 15.2<br>EER ≥ 11.5   |   | TBD   |  |
| \$600      | Gas, Pro       | Gas, Propane or Oil Furnace and Fans                              |  | AFUE ≥ 97%  | ACVM97, AMVM97  |   |  |
| \$600      |                | ements or replacement of panelboard,<br>el board, branch circuits | This information does not, and should not be considered tax advice. All information is |   |   |   |  |
| \$150      | Qualifie       | d Home Energy Audits  |  | general purposes only. Contact your tax offessional for specific, applicable details.                       |   |   |  |



A DAIKIN BRAND

\* Consult the AHRI directory to see eligible matchups.



professional for specific, applicable details.



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