

2022 Residential Heating and Cooling Equipment Certificate for Qualified Energy Property Tax Credits

On August 16, 2022, President Biden signed into law the Inflation Reduction Act of 2022 which reinstates/ extends the Section 25C tax credit that expired on December 31, 2020. The credits are reinstated and applicable for equipment installed between January 1, 2022 and December 31, 2022. Maytag heating and cooling products, manufactured by Nortek Global HVAC, LLC, certifies that the models or systems listed on the following page, if placed in service after January 1, 2022 and before January 1, 2023 in a homeowners primary residence, meet the criteria of "Qualified Energy Property" as set forth by Section 25C of the Internal Revenue Code. The maximum amount an eligible homeowner may receive in federal tax credits for purchasing and installing qualifying products, whether those purchases are in the form of upgraded windows, insulation, HVAC equipment or other eligible improvements, is 10% of the installed cost, up to \$500.

IMPORTANT NOTICE: For tax purposes, save your receipt and this Certification Statement. Nortek Global HVAC, LLC is not responsible for incorrect interpretation of IRS tax regulations. Please consult a tax professional if appropriate.

Manufacturer:



Nortek Global HVAC, LLC
8000 Phoenix Parkway
O'Fallon, MO 63368

Equipment Classification:

Split Systems that include matched outdoor and indoor components.
Natural Gas Furnaces
Packaged Equipment

Qualifying Models:

All qualifying models are listed on page 2 of this document.

Certification Statement:

Under penalties of perjury, I declare that I have examined this certification statement, and to the best of my knowledge and belief, the facts are true, correct, and complete.

A handwritten signature in black ink that reads "Stephen Einig". The signature is written in a cursive, flowing style.

Steve Einig
Vice President Marketing



QUALIFYING MODELS

SPLIT SYSTEM AIR CONDITIONERS

SEER: 16.0, EER: 13.0
(10% of installed cost up to \$300.00)

<i>Model</i>	<i>Application</i>
PSA1BG* 2 - 4 Tons	20 SEER, iQ Drive® System
PSA1BF* 2, 3 Tons	16 SEER, 2-Stage
CSA1BF* 2, 3 Tons	16 SEER, 2-Stage

SPLIT SYSTEM HEAT PUMPS

SEER: 15.0, HSPF: 8.5, EER: 12.5
(10% of installed cost up to \$300.00)

<i>Model</i>	<i>Application</i>
PSH1BG* 2, 3, 4 Tons	18+ SEER, 10.0 HSPF, iQ Drive
PSH1BF* 2, 3 Tons	16 SEER, 9.0 HSPF, 2-Stage
PSH1BE* 1.5 - 4 Tons	15 SEER, 8.5 HSPF, 1-Stage
CSH1BE* 1.5 - 4 Tons	15 SEER, 8.5 HSPF, 1-Stage

GAS FURNACES

AFUE: 95.0% AFUE WITH ECM MAIN AIR FAN
(10% of installed cost up to \$150. (95% AFUE) + \$50 (ECM) = \$200.)

<i>Model</i>	<i>Application</i>
PGC2T(E,N) Series*	96% AFUE, 2-Stage with ECM
PGC2TC Series*	95% AFUE, 2-Stage with ECM
MGC2SD Series* Upflow only	95% AFUE 1-Stage
MGC3SD Series*	95% AFUE, Ultra-Low NOx, 1-Stage with ECM
PPG3HE Series*	95% AFUE, Packaged System, 2-Stage with ECM
R8HE Packaged Series*	95% AFUE, 2-Stage with ECM
MG2S*	96% AFUE, 2 Stage with ECM
MG2R*	95% AFUE, 1 Stage with ECM
MG3(P,S)*	95% AFUE, 1 Stage with ECM
CMF95*	95% AFUE, 1 Stage with ECM

PACKAGED AIR CONDITIONERS

SEER: 14.0, EER: 12.0
(10% of installed cost up to \$300.00)

<i>Model</i>	<i>Application</i>
P7RF 2 - 5 Tons	16 SEER, 2-Stage

PACKAGED HEAT PUMPS

SEER: 14.0, HSPF: 8.0, EER: 12.0
(10% of installed cost up to \$300.00)

<i>Model</i>	<i>Application</i>
Q7RF 2 - 4 Tons	16 SEER, 8.2 HSPF, 2-Stage
DF6SF 2 - 5 Tons	15 SEER, 81% AFUE, 8.0 HSPF, 2-Stage, Dual Fuel

GAS/ELECTRIC PACKAGED SYSTEMS

SEER: 14.0, EER: 12.0
(10% of installed cost up to \$300.00)

<i>Model</i>	<i>Application</i>
R8HE-X24K060XA	14 SEER, 95% AFUE, Gas/Electric Packaged System

ADVANCED MAIN AIR FAN

(10% of installed cost up to \$50.00)

Model with ECM

Furnace models:
PGC2*, MGC2*, MGC3*, MG2(S,R)*, MG3(P,S)*, CMF95*, CMF3*, MG1E*, E7* Series with ECM

Packaged models:
R8HE*, R8GE*, Q7RE, Q6SE*, P7RE*, P8SE* Series

*Valid AHRI certificate required