

Puget Sound Energy  
 Qualified Product List - Heat Pump Water Heaters - August 2024

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
<b>Tier 4</b>								
A. O. Smith	HPA10-40H45DV 2**	40	2	3.1	3.60	Yes	No	3/8/24
A. O. Smith	HPA10-50H45DV 2**	50	2	3.3	3.68	Yes	No	3/8/24
A. O. Smith	HPA10-66H45DV 2**	66	3	3.3	3.84	Yes	No	3/8/24
A. O. Smith	HPA10-80H45DV 2**	80	4	3.2	3.88	Yes	No	3/8/24
A. O. Smith	HPS10-50H45DV 2**	50	2-3	3.4	3.80	Yes	No	6/16/22
A. O. Smith	HPS10-66H45DV 2**	66	3	3.5	3.70	Yes	No	6/16/22
A. O. Smith	HPS10-80H45DV 2**	80	4+	3.4	3.88	Yes	No	6/16/22
A. O. Smith	HPTA-40 2**	40	2	3.1	3.60	Yes	No	3/8/24
A. O. Smith	HPTA-50 2**	50	2	3.3	3.68	Yes	No	3/8/24
A. O. Smith	HPTA-66 2**	66	3	3.3	3.84	Yes	No	3/8/24
A. O. Smith	HPTA-80 2**	80	4	3.2	3.88	Yes	No	3/8/24
A. O. Smith	HPTS-50 2**	50	2-3	3.4	3.80	Yes	No	6/16/22
A. O. Smith	HPTS-66 2**	66	3	3.5	3.70	Yes	No	6/16/22
A. O. Smith	HPTS-80 2**	80	4+	3.4	3.88	Yes	No	6/16/22
American	HPA10240H045DV 2**	40	2	3.1	3.60	Yes	No	3/8/24
American	HPA10250H045DV 2**	50	2	3.3	3.68	Yes	No	3/8/24
American	HPA10266H045DV 2**	66	3	3.3	3.84	Yes	No	3/8/24
American	HPA10280H045DV 2**	80	4	3.2	3.88	Yes	No	3/8/24
American	HPS10250H045DV 2**	50	2-3	3.4	3.80	Yes	No	6/16/22
American	HPS10266H045DV 2**	66	3	3.5	3.70	Yes	No	6/16/22
American	HPS10280H045DV 2**	80	4+	3.4	3.88	Yes	No	6/16/22
American Standard	ASHPWH-40	40	2	3.2	3.58	Yes	No	2/5/24
American Standard	ASHPWH-40-JA13	40	2	3.2	3.58	Yes	No	2/5/24
American Standard	ASHPWH-50	50	2	3.2	3.75	Yes	No	1/1/23
American Standard	ASHPWH-50-JA13	50	2	3.2	3.75	Yes	No	1/1/23
American Standard	ASHPWH-65	65	3	3.0	3.85	Yes	No	9/8/23
American Standard	ASHPWH-65-JA13	65	3	3.0	3.85	Yes	No	9/8/23
American Standard	ASHPWH-80	80	4	3.1	4.01	Yes	No	1/1/23
American Standard	ASHPWH-80-JA13	80	4	3.1	4.01	Yes	No	1/1/23
Bosch	TR7000T - 50CA	50	2	3.3	3.75	Yes	No	6/25/24
Bosch	TR7000T - 50US	80	4	3.6	4.00	Yes	No	6/25/24
Bosch	TR7000T - 80CA	50	2	3.3	3.75	Yes	No	6/25/24
Bosch	TR7000T - 80US	80	4	3.6	4.00	Yes	No	6/25/24
Bradford White	RE2H50S10-1NCTT-CON	50	2-3	3.0	3.44	Yes	No	1/13/23
Bradford White	RE2H65T10-1NCTT-CON	65	3	3.2	3.64	Yes	No	1/13/23
Bradford White	RE2H80T10-1NCTT-CON	80	4+	3.2	3.59	Yes	No	1/13/23
Direct Energy	ECEPH40 T2 RH375-15	40	2	3.1	3.45	Yes	No	10/23/20
Direct Energy	ECEPH40 T2 RH375-30	40	2	3.1	3.75	Yes	No	10/23/20
Direct Energy	ECEPH40 T2 RH375-50	40	2	3.1	3.83	Yes	No	10/23/20
Direct Energy	ECEPH50 T2 RH375-15	50	2-3	3.2	3.75	Yes	No	10/23/20
Direct Energy	ECEPH50 T2 RH375-30	50	2-3	3.2	3.88	Yes	No	10/23/20
Direct Energy	ECEPH50 T2 RH375-50	50	2-3	3.2	3.88	Yes	No	10/23/20
Direct Energy	ECEPH65 T2 RH375-15	65	2-3	3.2	3.55	Yes	No	10/23/20
Direct Energy	ECEPH65 T2 RH375-30	65	2-3	3.2	4.05	Yes	No	10/23/20
Direct Energy	ECEPH65 T2 RH375-50	65	2-3	3.2	4.05	Yes	No	10/23/20
Direct Energy	ECEPH80 T2 RH375-15	80	4	3.2	3.70	Yes	No	10/23/20
<b>Tier 4 continued</b>								
Direct Energy	ECEPH80 T2 RH375-30	80	4	3.2	4.07	Yes	No	10/23/20
Direct Energy	ECEPH80 T2 RH375-50	80	4	3.2	4.07	Yes	No	10/23/20
Friedrich	PROH65 T2 FD400-15	65	3	3.2	3.55	Yes	No	7/12/24
Friedrich	PROH65 T2 FD400-30	65	3	3.2	4.05	Yes	No	7/12/24
Friedrich	PROH65 T2 FD400-50	65	3	3.2	4.05	Yes	No	7/12/24
Friedrich	PROH80 T2 FD400-15	80	4+	3.2	3.70	Yes	No	7/12/24
Friedrich	PROH80 T2 FD400-30	80	4+	3.2	4.07	Yes	No	7/12/24
Friedrich	PROH80 T2 FD400-50	80	4+	3.2	4.07	Yes	No	7/12/24
Friedrich	PROPH T2 FD400-50	40	2	3.1	3.83	Yes	No	7/12/24
Friedrich	PROPH40 T2 FD400-15	40	2	3.1	3.45	Yes	No	7/12/24

Friedrich	PROPH40 T2 FD400-30	40	2	3.1	3.83	Yes	No	7/12/24
Friedrich	PROPH50 T2 FD400-15	50	2-3	3.2	3.75	Yes	No	7/12/24
Friedrich	PROPH50 T2 FD400-30	50	2-3	3.2	3.88	Yes	No	7/12/24
Friedrich	PROPH50 T2 FD400-SO	50	2-3	3.2	3.88	Yes	No	7/12/24
LG	APHWC501D	58	2-3	3.3	3.93	Yes	No	5/21/24
LG	APHWC501L	58	2-3	3.3	3.93	Yes	No	5/21/24
LG	APHWC801D	80	3	3.3	3.90	Yes	No	5/21/24
LG	APHWC801L	80	3	3.3	3.90	Yes	No	5/21/24
Lochinvar	HPPA040KD 2**	40	2	3.1	3.60	Yes	No	3/8/24
Lochinvar	HPPA050KD 2**	50	2	3.3	3.68	Yes	No	3/8/24
Lochinvar	HPPA065KD 2**	66	3	3.3	3.84	Yes	No	3/8/24
Lochinvar	HPPA080KD 2**	80	4	3.2	3.88	Yes	No	3/8/24
Lochinvar	HPSA050KD 2**	50	2-3	3.4	3.80	Yes	No	6/16/22
Lochinvar	HPSA065KD 2**	66	3	3.5	3.70	Yes	No	6/16/22
Lochinvar	HPSA080KD 2**	80	4+	3.4	3.88	Yes	No	6/16/22
Midea	MAHW-50VN3A	50	2	3.1	3.75	Yes	No	6/17/24
Midea	MAHW-80VN3A	80	4	3.4	4.00	Yes	No	6/17/24
Midea	US3-RS-J-15/190RDVN3-L3	50	2	3.1	3.75	Yes	No	6/17/24
Midea	US3-RS-J-15/300RDVN3-L3	80	4	3.4	4.00	Yes	No	6/17/24
Reliance	10-40-DHPTA 2**	40	2	3.1	3.60	Yes	No	3/8/24
Reliance	10-50-DHPTA 2**	50	2	3.3	3.68	Yes	No	3/8/24
Reliance	10-50-DHPTS 2**	50	2-3	3.4	3.80	Yes	No	6/16/22
Reliance	10-66-DHPTA 2**	66	3	3.3	3.84	Yes	No	3/8/24
Reliance	10-66-DHPTS 2**	66	3	3.5	3.70	Yes	No	6/16/22
Reliance	10-80-DHPTA 2**	80	4	3.2	3.88	Yes	No	3/8/24
Reliance	10-80-DHPTS 2**	80	4+	3.4	3.88	Yes	No	6/16/22
Rheem	CPROPH80 T2 RH400-15	80	4+	3.2	3.70	Yes	No	7/12/24
Rheem	CPROPH80 T2 RH400-30	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	CPROPH80 T2 RH400-SO	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	CXE80T10H22U1	80	4+	3.2	3.70	Yes	No	7/12/24
Rheem	CXE80T10H45U1	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	CXE80T10HS45U1	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	ECEPH80 T2 RH400-15	80	4+	3.2	3.70	Yes	No	7/12/24
Rheem	ECEPH80 T2 RH400-30	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	ECEPH80 T2 RH400-SO	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	PROPH40 T2 RH375-15	40	2	3.1	3.45	Yes	No	4/23/20

Brand

Model

Volume  
(gal)Rec'd Max  
Household  
SizeCCEE Cool  
Climate  
EfficiencyUEF  
Uniform  
Energy  
Factor

EcoPort

Plug-In

Qualified  
Date

## Tier 4 continued

Rheem	PROPH40 T2 RH375-30	40	2	3.1	3.83	Yes	No	4/23/20
Rheem	PROPH40 T2 RH375-SO	40	2	3.1	3.83	Yes	No	4/23/20
Rheem	PROPH40 T2 RH400-15	40	2	3.1	3.45	Yes	No	7/12/24
Rheem	PROPH40 T2 RH400-30	40	2	3.1	3.83	Yes	No	7/12/24
Rheem	PROPH40 T2 RH400-SO	40	2	3.1	3.83	Yes	No	7/12/24
Rheem	PROPH50 T2 RH375-15	50	2-3	3.2	3.75	Yes	No	4/23/20
Rheem	PROPH50 T2 RH375-30	50	2-3	3.2	3.88	Yes	No	4/23/20
Rheem	PROPH50 T2 RH375-SO	50	2-3	3.2	3.88	Yes	No	4/23/20
Rheem	PROPH50 T2 RH400-15	50	2-3	3.2	3.75	Yes	No	7/12/24
Rheem	PROPH50 T2 RH400-30	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem	PROPH50 T2 RH400-SO	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem	PROPH65 T2 RH375-15	65	3	3.2	3.55	Yes	No	4/23/20
Rheem	PROPH65 T2 RH375-30	65	3	3.2	4.05	Yes	No	4/23/20
Rheem	PROPH65 T2 RH375-SO	65	3	3.2	4.05	Yes	No	4/23/20
Rheem	PROPH65 T2 RH400-15	65	3	3.2	3.55	Yes	No	7/12/24
Rheem	PROPH65 T2 RH400-30	65	3	3.2	4.05	Yes	No	7/12/24
Rheem	PROPH65 T2 RH400-SO	65	3	3.2	4.05	Yes	No	7/12/24
Rheem	PROPH80 T2 RH375-15	80	4+	3.2	3.70	Yes	No	4/23/20
Rheem	PROPH80 T2 RH375-30	80	4+	3.2	4.07	Yes	No	4/23/20
Rheem	PROPH80 T2 RH375-SO	80	4+	3.2	4.07	Yes	No	4/23/20
Rheem	PROPH80 T2 RH400-15	80	4+	3.2	3.70	Yes	No	7/12/24
Rheem	PROPH80 T2 RH400-30	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	PROPH80 T2 RH400-SO	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	XE40T10H22U0	40	2	3.1	3.45	Yes	No	4/23/20
Rheem	XE40T10H22U1	40	2	3.1	3.45	Yes	No	7/12/24
Rheem	XE40T10H45U0	40	2	3.1	3.83	Yes	No	4/23/20
Rheem	XE40T10H45U1	40	2	3.1	3.83	Yes	No	7/12/24
Rheem	XE40T10HS45U0	40	2	3.1	3.83	Yes	No	4/23/20
Rheem	XE40T10HS45U1	40	2	3.1	3.83	Yes	No	7/12/24
Rheem	XE50T10H22U0	50	2-3	3.2	3.75	Yes	No	4/23/20

Rheem	XE50T10H22U1	50	2-3	3.2	3.75	Yes	No	7/12/24
Rheem	XE50T10H45U0	50	2-3	3.2	3.88	Yes	No	4/23/20
Rheem	XE50T10H45U1	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem	XE50T10HS45U0	50	2-3	3.2	3.88	Yes	No	4/23/20
Rheem	XE50T10HS45U1	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem	XE65T10H22U0	65	3	3.2	3.55	Yes	No	4/23/20
Rheem	XE65T10H22U1	65	3	3.2	3.55	Yes	No	7/12/24
Rheem	XE65T10H45U0	65	3	3.2	4.05	Yes	No	4/23/20
Rheem	XE65T10H45U1	65	3	3.2	4.05	Yes	No	7/12/24
Rheem	XE65T10HS45U0	65	3	3.2	4.05	Yes	No	4/23/20
Rheem	XE65T10HS45U1	65	3	3.2	4.05	Yes	No	7/12/24
Rheem	XE80T10H22U0	80	4+	3.2	3.70	Yes	No	4/23/20
Rheem	XE80T10H22U1	80	4+	3.2	3.70	Yes	No	7/12/24
Rheem	XE80T10H45U0	80	4+	3.2	4.07	Yes	No	4/23/20
Rheem	XE80T10H45U1	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem	XE80T10HS45U0	80	4+	3.2	4.07	Yes	No	4/23/20

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
-------	-------	--------------	--------------------------	------------------------------	---------------------------	---------	---------	----------------

**Tier 4 continued**

Rheem	XE80T10HS45U1	80	4+	3.2	4.07	Yes	No	7/12/24
Rheem Canada	CPROPH40 T2 RH375-15	40	2	3.1	3.45	Yes	No	10/23/20
Rheem Canada	CPROPH40 T2 RH375-30	40	2	3.1	3.75	Yes	No	10/23/20
Rheem Canada	CPROPH40 T2 RH375-SO	40	2	3.1	3.75	Yes	No	10/23/20
Rheem Canada	CPROPH40 T2 RH400-15	40	2	3.1	3.45	Yes	No	7/12/24
Rheem Canada	CPROPH40 T2 RH400-30	40	2	3.1	3.83	Yes	No	7/12/24
Rheem Canada	CPROPH40 T2 RH400-SO	40	2	3.1	3.83	Yes	No	7/12/24
Rheem Canada	CPROPH50 T2 RH375-15	50	2-3	3.2	3.75	Yes	No	10/23/20
Rheem Canada	CPROPH50 T2 RH375-30	50	2-3	3.2	3.88	Yes	No	10/23/20
Rheem Canada	CPROPH50 T2 RH375-SO	50	2-3	3.2	3.88	Yes	No	10/23/20
Rheem Canada	CPROPH50 T2 RH400-15	50	2-3	3.2	3.75	Yes	No	7/12/24
Rheem Canada	CPROPH50 T2 RH400-30	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem Canada	CPROPH50 T2 RH400-SO	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem Canada	CPROPH65 T2 RH375-15	65	3	3.2	3.55	Yes	No	10/23/20
Rheem Canada	CPROPH65 T2 RH375-30	65	3	3.2	4.05	Yes	No	10/23/20
Rheem Canada	CPROPH65 T2 RH375-SO	65	3	3.2	4.05	Yes	No	10/23/20
Rheem Canada	CPROPH65 T2 RH400-15	65	3	3.2	3.55	Yes	No	7/12/24
Rheem Canada	CPROPH65 T2 RH400-30	65	3	3.2	4.05	Yes	No	7/12/24
Rheem Canada	CPROPH65 T2 RH400-SO	65	3	3.2	4.05	Yes	No	7/12/24
Rheem Canada	CPROPH80 T2 RH375-15	80	4+	3.2	3.70	Yes	No	10/23/20
Rheem Canada	CPROPH80 T2 RH375-30	80	4+	3.2	4.07	Yes	No	10/23/20
Rheem Canada	CPROPH80 T2 RH375-SO	80	4+	3.2	4.07	Yes	No	10/23/20
Rheem Canada	CXE40T10H22U1	40	2	3.1	3.45	Yes	No	7/12/24
Rheem Canada	CXE40T10H22U0	40	2	3.1	3.45	Yes	No	10/23/20
Rheem Canada	CXE40T10H45U1	40	2	3.1	3.83	Yes	No	7/12/24
Rheem Canada	CXE40T10H45U0	40	2	3.1	3.83	Yes	No	10/23/20
Rheem Canada	CXE40T10HS45U1	40	2	3.1	3.83	Yes	No	7/12/24
Rheem Canada	CXE40T10HS45U0	40	2	3.1	3.83	Yes	No	10/23/20
Rheem Canada	CXE50T10H22U1	50	2-3	3.2	3.75	Yes	No	7/12/24
Rheem Canada	CXE50T10H22U0	50	2-3	3.2	3.75	Yes	No	10/23/20
Rheem Canada	CXE50T10H45U1	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem Canada	CXE50T10H45U0	50	2-3	3.2	3.88	Yes	No	10/23/20
Rheem Canada	CXE50T10HS45U1	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem Canada	CXE50T10HS45U0	50	2-3	3.2	3.88	Yes	No	10/23/20
Rheem Canada	CXE65T10H22U1	65	3	3.2	3.55	Yes	No	7/12/24
Rheem Canada	CXE65T10H22U0	65	3	3.2	3.55	Yes	No	10/23/20
Rheem Canada	CXE65T10H45U1	65	3	3.2	4.05	Yes	No	7/12/24
Rheem Canada	CXE65T10H45U0	65	3	3.2	4.05	Yes	No	10/23/20
Rheem Canada	CXE65T10HS45U1	65	3	3.2	4.05	Yes	No	7/12/24
Rheem Canada	CXE65T10HS45U0	65	3	3.2	4.05	Yes	No	10/23/20
Rheem Canada	CXE80T10H22U0	80	4	3.2	3.70	Yes	No	10/23/20
Rheem Canada	CXE80T10H45U0	80	4+	3.2	4.07	Yes	No	10/23/20
Rheem Canada	CXE80T10HS45U0	80	4+	3.2	4.07	Yes	No	10/23/20
Rheem Canada	ECEPH40 T2 RH400-15	40	2	3.1	3.45	Yes	No	7/12/24
Rheem Canada	ECEPH40 T2 RH400-30	40	2	3.1	3.83	Yes	No	7/12/24
Rheem Canada	ECEPH40 T2 RH400-SO	40	2	3.1	3.83	Yes	No	7/12/24

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
-------	-------	--------------	--------------------------	------------------------------	---------------------------	---------	---------	----------------

Tier 4 continued

Rheem Canada	ECEPH50 T2 RH400-15	50	2-3	3.2	3.75	Yes	No	7/12/24
Rheem Canada	ECEPH50 T2 RH400-30	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem Canada	ECEPH50 T2 RH400-SO	50	2-3	3.2	3.88	Yes	No	7/12/24
Rheem Canada	ECEPH65 T2 RH400-15	65	3	3.2	3.55	Yes	No	7/12/24
Rheem Canada	ECEPH65 T2 RH400-30	65	3	3.2	4.05	Yes	No	7/12/24
Rheem Canada	ECEPH65 T2 RH400-SO	65	3	3.2	4.05	Yes	No	7/12/24
Richmond	10E40-HP515	40	2	3.1	3.45	Yes	No	4/23/20
Richmond	10E40-HP530	40	2	3.1	3.88	Yes	No	4/23/20
Richmond	10E40-HP5S30	40	2	3.1	3.88	Yes	No	4/23/20
Richmond	10E40-HP5U15	40	2	3.1	3.45	Yes	No	7/12/24
Richmond	10E40-HP5U30	40	2	3.1	3.83	Yes	No	7/12/24
Richmond	10E40-HP5US30	40	2	3.1	3.83	Yes	No	7/12/24
Richmond	10E50-HP515	50	2-3	3.2	3.75	Yes	No	4/23/20
Richmond	10E50-HP530	50	2-3	3.2	3.88	Yes	No	4/23/20
Richmond	10E50-HP5S30	50	2-3	3.2	3.88	Yes	No	4/23/20
Richmond	10E50-HP5U15	50	2-3	3.2	3.75	Yes	No	7/12/24
Richmond	10E50-HP5U30	50	2-3	3.2	3.88	Yes	No	7/12/24
Richmond	10E50-HP5US30	50	2-3	3.2	3.88	Yes	No	7/12/24
Richmond	10E65-HP515	65	3	3.2	3.55	Yes	No	4/23/20
Richmond	10E65-HP530	65	3	3.2	4.05	Yes	No	4/23/20
Richmond	10E65-HP5S30	65	3	3.2	4.05	Yes	No	4/23/20
Richmond	10E65-HP5U15	65	3	3.2	3.55	Yes	No	7/12/24
Richmond	10E65-HP5U30	65	3	3.2	4.05	Yes	No	7/12/24
Richmond	10E65-HP5US30	65	3	3.2	4.05	Yes	No	7/12/24
Richmond	10E80-HP515	80	4+	3.2	3.70	Yes	No	4/23/20
Richmond	10E80-HP530	80	4+	3.2	4.07	Yes	No	4/23/20
Richmond	10E80-HP5S30	80	4+	3.2	4.07	Yes	No	4/23/20
Richmond	10E80-HP5U15	80	4+	3.2	3.70	Yes	No	7/12/24
Richmond	10E80-HP5U30	80	4+	3.2	4.07	Yes	No	7/12/24
Richmond	10E80-HP5US30	80	4+	3.2	4.07	Yes	No	7/12/24
Rinnai	REHP50	50	2	3.1	3.75	Yes	No	8/21/24
Rinnai	REHP80	80	4	3.4	4.00	Yes	No	8/21/24
Rinnai	REHP50BM	50	2	3.1	3.75	Yes	No	4/23/24
Rinnai	REHP80BM	80	4	3.4	4.00	Yes	No	4/23/24
Rinnai	REHP50C	50	2	3.1	3.75	Yes	No	8/21/24
Rinnai	REHP80C	80	4	3.4	4.00	Yes	No	8/21/24
Ruud	PROUH40 T2 RU375-15	40	2	3.1	3.45	Yes	No	4/23/20
Ruud	PROUH40 T2 RU375-30	40	2	3.1	3.88	Yes	No	4/23/20
Ruud	PROUH40 T2 RU375-SO	40	2	3.1	3.88	Yes	No	4/23/20
Ruud	PROUH40 T2 RU400-15	40	2	3.1	3.45	Yes	No	7/12/24
Ruud	PROUH40 T2 RU400-30	40	2	3.1	3.83	Yes	No	7/12/24
Ruud	PROUH40 T2 RU400-SO	40	2	3.1	3.83	Yes	No	7/12/24
Ruud	PROUH50 T2 RU375-15	50	2-3	3.2	3.75	Yes	No	4/23/20
Ruud	PROUH50 T2 RU375-30	50	2-3	3.2	3.88	Yes	No	4/23/20
Ruud	PROUH50 T2 RU375-SO	50	2-3	3.2	3.88	Yes	No	4/23/20
Ruud	PROUH50 T2 RU400-15	50	2-3	3.2	3.75	Yes	No	7/12/24

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
-------	-------	--------------	--------------------------	------------------------------	---------------------------	---------	---------	----------------

Tier 4 continued

Ruud	PROUH50 T2 RU400-30	50	2-3	3.2	3.88	Yes	No	7/12/24
Ruud	PROUH50 T2 RU400-SO	50	2-3	3.2	3.88	Yes	No	7/12/24
Ruud	PROUH65 T2 RU375-15	65	3	3.2	3.55	Yes	No	4/23/20
Ruud	PROUH65 T2 RU375-30	65	3	3.2	4.05	Yes	No	4/23/20
Ruud	PROUH65 T2 RU375-SO	65	3	3.2	4.05	Yes	No	4/23/20
Ruud	PROUH65 T2 RU400-15	65	3	3.2	3.55	Yes	No	7/12/24
Ruud	PROUH65 T2 RU400-30	65	3	3.2	4.05	Yes	No	7/12/24
Ruud	PROUH65 T2 RU400-SO	65	3	3.2	4.05	Yes	No	7/12/24
Ruud	PROUH80 T2 RU375-15	80	4+	3.2	3.70	Yes	No	4/23/20
Ruud	PROUH80 T2 RU375-30	80	4+	3.2	4.07	Yes	No	4/23/20
Ruud	PROUH80 T2 RU375-SO	80	4+	3.2	4.07	Yes	No	4/23/20
Ruud	PROUH80 T2 RU400-15	80	4+	3.2	3.70	Yes	No	7/12/24
Ruud	PROUH80 T2 RU400-30	80	4+	3.2	4.07	Yes	No	7/12/24
Ruud	PROUH80 T2 RU400-SO	80	4+	3.2	4.07	Yes	No	7/12/24
State	HPAX-40-DHPT 2**	40	2	3.1	3.60	Yes	No	3/8/24
State	HPAX-50-DHPT 2**	50	2	3.3	3.68	Yes	No	3/8/24
State	HPAX-66-DHPT 2**	66	3	3.3	3.84	Yes	No	3/8/24
State	HPAX-80-DHPT 2**	80	4	3.2	3.88	Yes	No	3/8/24
State	HPSX-50 DHPT 2**	50	2-3	3.4	3.80	Yes	No	6/16/22

State	HPSX-66-DHPT 2**	66	3	3.5	3.70	Yes	No	6/16/22
State	HPSX-80-DHPT 2**	80	4+	3.4	3.88	Yes	No	6/16/22

### Tier 3

A. O. Smith	HP10-50H45DV	50	2-3	2.9	3.45	No	No	3/14/17
A. O. Smith	HP10-50H45DV ***	50	2-3	2.9	3.45	No	No	3/14/17
A. O. Smith	HP1050H45DVCTA 130	50	2-3	2.9	3.45	Yes	No	1/18/21
A. O. Smith	HP1050H45DVDR 130	50	2-3	2.9	3.45	Yes	No	10/14/20
A. O. Smith	HP10-80H45DV	80	4+	2.9	3.45	No	No	3/14/17
A. O. Smith	HP10-80H45DV ***	80	4+	2.9	3.45	No	No	3/14/17
A. O. Smith	HP1080H45DVCTA 130	80	4+	2.9	3.45	Yes	No	1/18/21
A. O. Smith	HP1080H45DVDR 130	80	4+	2.9	3.45	Yes	No	10/14/20
A. O. Smith	HPTU 50 120	50	2-3	2.9	3.42	No	No	6/24/16
A. O. Smith	HPTU 50N ***	50	2-3	2.9	3.45	No	No	6/24/16
A. O. Smith	HPTU 66 120	66	3	3.1	3.00	No	No	6/24/16
A. O. Smith	HPTU 66N ***	66	3	3.1	3.45	No	No	6/24/16
A. O. Smith	HPTU 80 120	80	4+	2.9	2.73	No	No	6/24/16
A. O. Smith	HPTU-50DR 130	50	2-3	2.9	3.45	Yes	No	10/14/20
A. O. Smith	HPTU-66CTA 130	66	3	3.1	3.45	Yes	No	1/18/21
A. O. Smith	HPTU-66DR 130	66	3	3.1	3.45	Yes	No	10/14/20
A. O. Smith	HPTU-80CTA 130	80	4+	2.9	3.45	Yes	No	1/18/21
A. O. Smith	HPTU 80N ***	80	4+	2.9	3.45	No	No	6/24/16
A. O. Smith	HPTU-50CTA 130	50	2-3	2.9	3.45	Yes	No	1/18/21
A. O. Smith	HPTU-80DR 130	80	4+	2.9	3.45	Yes	No	10/14/20
A. O. Smith	HPTV-50 2**	50	2	2.6	3.00	Yes	Yes	12/18/23
A. O. Smith	HPTV-66 2**	66	4	2.7	3.20	Yes	Yes	7/14/23
A. O. Smith	HPTV-80 2**	80	4+	2.6	3.00	Yes	Yes	7/14/23
A. O. Smith	HPV10-50H01DV 2**	50	2	2.6	3.00	Yes	Yes	12/18/23

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
-------	-------	--------------	--------------------------	------------------------------	---------------------------	---------	---------	----------------

### Tier 3 continued

A. O. Smith	HPV10-66H01DV 2**	66	4	2.7	3.20	Yes	Yes	7/14/23
A. O. Smith	HPV10-80H01DV 2**	80	4+	2.6	3.00	Yes	Yes	7/14/23
American	HPHE10250H045DV 120	50	2-3	2.9	3.42	No	No	6/24/16
American	HPHE10250H045DVCTA 130	50	2-3	2.9	3.45	Yes	No	1/18/21
American	HPHE10250H045DVDR 130	50	2-3	2.9	3.45	Yes	No	10/14/20
American	HPHE10250H045DVN ***	50	2-3	2.9	3.45	No	No	6/24/16
American	HPHE10266H045DV 120	66	3	3.1	3.52	No	No	6/24/16
American	HPHE10266H045DVCTA 130	66	3	3.1	3.45	Yes	No	1/18/21
American	HPHE10266H045DVDR 130	66	3	3.1	3.45	Yes	No	10/14/20
American	HPHE10266H045DVN ***	66	3	3.1	3.45	No	No	6/24/16
American	HPHE10280H045DV 120	80	4+	2.9	2.73	No	No	6/24/16
American	HPHE10280H045DVCTA 130	80	4+	2.9	3.45	Yes	No	1/18/21
American	HPHE10280H045DVDR 130	80	4+	2.9	3.45	Yes	No	10/14/20
American	HPHE10280H045DVN ***	80	4+	2.9	3.45	No	No	6/24/16
American	HPV10250H009DV 2**	50	2	2.6	3.00	Yes	Yes	12/18/23
American	HPV10266H009DV 2**	66	4	2.7	3.20	Yes	Yes	7/14/23
American	HPV10280H009DV 2**	80	4+	2.6	3.00	Yes	Yes	7/14/23
American Standard	ASHPWH-40-B	40	2	2.9	3.40	Yes	No	4/8/24
American Standard	ASHPWH-50-B	50	2	2.9	3.49	Yes	No	4/8/24
American Standard	ASHPWH-65-B	65	3	2.9	3.86	Yes	No	4/8/24
American Standard	ASHPWH-80-B	80	4	2.9	3.81	Yes	No	4/8/24
Direct Energy	ECE H40 T2 RH310BM	40	2	2.9	3.50	No	No	10/23/20
Direct Energy	ECE H50 T2 RH310BM	50	2-3	2.9	3.50	No	No	10/23/20
Direct Energy	ECE H65 T2 RH310BM	65	2-3	2.9	3.50	No	No	10/23/20
Direct Energy	ECE H80 T2 RH310BM	80	4	2.9	3.50	No	No	10/23/20
Kenmore	153.5925	50	2-3	2.9	2.90	No	No	6/24/16
Kenmore	153.5926	66	3	3.1	3.10	No	No	6/24/16
Kenmore	153.5928	80	4+	2.9	2.90	No	No	6/24/16
Lochinvar	HPA051KD 120	50	2-3	2.9	3.42	No	No	6/24/16
Lochinvar	HPA052KD ***	50	2-3	2.9	3.45	No	No	6/24/16
Lochinvar	HPA067KD 120	66	3	3.1	3.00	No	No	6/24/16
Lochinvar	HPA068KD ***	66	3	3.1	3.45	No	No	6/24/16
Lochinvar	HPA081KD 120	80	4+	2.9	2.73	No	No	6/24/16
Lochinvar	HPA082KD ***	80	4+	2.9	3.45	No	No	6/24/16
Lochinvar	HPV050KD 2**	50	2	2.6	3.00	Yes	Yes	12/18/23
Lochinvar	HPV065KD 2**	66	4	2.7	3.20	Yes	Yes	7/14/23
Lochinvar	HPV080KD 2**	80	4+	2.6	3.00	Yes	Yes	7/14/23
Reliance	10 50 DHPHT 120	50	2-3	2.9	3.42	No	No	6/24/16
Reliance	10 50 DHPHTNE ***	50	2-3	2.9	3.45	No	No	6/24/16

Reliance	10 66 DHPHT 120	66	3	3.1	3.00	No	No	6/24/16
Reliance	10 66 DHPHTNE ***	66	3	3.1	3.45	No	No	6/24/16
Reliance	10 80 DHPHT 120	80	4+	2.9	2.73	No	No	6/24/16
Reliance	10-50-DHPPTV 2**	50	2	2.6	3.00	Yes	Yes	12/18/23
Reliance	10-66-DHPHTDR 130	66	3	3.1	3.45	Yes	No	10/14/20
Reliance	10-66-DHPPTV 2**	66	4	2.7	3.20	Yes	Yes	8/23/23
Reliance	10-80-DHPHTCTA 130	80	4+	2.9	3.45	Yes	No	1/18/21

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
-------	-------	--------------	--------------------------	------------------------------	---------------------------	---------	---------	----------------

**Tier 3 continued**

Reliance	10-80-DHPHTDR 130	80	4+	2.9	3.45	Yes	No	10/14/20
Reliance	10-80-DHPPTV 2**	80	4+	2.6	3.00	Yes	Yes	7/14/23
Reliance	10 80 DHPHTNE ***	80	4+	2.9	3.45	No	No	6/24/16
Reliance	10-50-DHPHTCTA 130	50	2-3	2.9	3.45	Yes	No	1/18/21
Reliance	10-50-DHPHTDR 130	50	2-3	2.9	3.45	Yes	No	10/14/20
Reliance	10-66-DHPHTCTA 130	66	3	3.1	3.45	Yes	No	1/18/21
Rheem	PRO H40 T2 RH310BM	40	2	2.9	3.50	Yes	No	5/17/23
Rheem	PRO H40 T2 RH310UM	40	2	2.9	3.50	Yes	No	11/23/20
Rheem	PRO H50 T2 RH310BM	50	2-3	2.9	3.50	Yes	No	5/17/23
Rheem	PRO H50 T2 RH310UM	50	2-3	2.9	3.50	Yes	No	11/23/20
Rheem	PRO H50 T2 RH350BM	50	2-3	3.2	3.50	No	No	8/20/18
Rheem	PRO H65 T2 RH310BM	65	2-3	2.9	3.50	Yes	No	5/17/23
Rheem	PRO H65 T2 RH310UM	65	2-3	2.9	3.50	Yes	No	11/23/20
Rheem	PRO H65 T2 RH350BM	65	2-3	3.4	3.70	No	No	8/20/18
Rheem	PRO H80 T2 RH310BM	80	4+	2.9	3.50	Yes	No	5/17/23
Rheem	PRO H80 T2 RH310UM	80	4	2.9	3.50	Yes	No	11/23/20
Rheem	PRO H80 T2 RH350BM	80	4	3.4	3.70	No	No	8/20/18
Rheem	PROPH50 T2 RH350 D	50	2-3	3.2	3.55	No	No	10/24/16
Rheem	PROPH50 T2 RH350 DC	50	2-3	3.2	3.55	No	No	12/6/17
Rheem	PROPH50 T2 RH350 DCB	50	2-3	3.2	3.55	No	No	12/6/17
Rheem	PROPH65 T2 RH350 D	65	2-3	3.4	3.70	No	No	10/24/16
Rheem	PROPH65 T2 RH350 D15	65	2-3	3.2	3.55	No	No	12/6/17
Rheem	PROPH65 T2 RH350 DC	65	2-3	3.4	3.70	No	No	12/6/17
Rheem	PROPH65 T2 RH350 DCB	65	2-3	3.4	3.70	No	No	12/6/17
Rheem	PROPH80 T2 RH350 D	80	4	3.4	3.70	No	No	10/24/16
Rheem	PROPH80 T2 RH350 D15	80	4	3.2	3.27	No	No	12/6/17
Rheem	PROPH80 T2 RH350 DC	80	4	3.4	3.70	No	No	12/6/17
Rheem	PROPH80 T2 RH350 DCB	80	4	3.4	3.70	No	No	12/6/17
Rheem	XE40T10H15U0	40	2-3	2.7	3.00	Yes	Yes	7/18/22
Rheem	XE40T10HM00U0	40	2-3	2.5	2.80	Yes	Yes	7/18/22
Rheem	XE40T10HMS00U0	40	2-3	2.5	2.80	Yes	Yes	7/18/22
Rheem	XE50T10H15U0	50	2-3	2.7	3.00	Yes	Yes	7/18/22
Rheem	XE50T10HD22U0	50	2-3	3.2	3.55	No	No	12/6/17
Rheem	XE50T10HD50U0	50	2-3	3.2	3.55	No	No	10/24/16
Rheem	XE50T10HD50U1	50	2-3	3.2	3.55	No	No	12/6/17
Rheem	XE50T10HM00U0	50	2-3	2.6	3.00	Yes	No	7/18/22
Rheem	XE50T10HMS00U0	50	2-3	2.6	3.00	Yes	No	7/18/22
Rheem	XE65T10HD22U0	65	2-3	3.2	3.55	No	No	12/6/17
Rheem	XE65T10HD50U0	65	2-3	3.4	3.70	No	No	10/24/16
Rheem	XE65T10HD50U1	65	2-3	3.4	3.70	No	No	12/6/17
Rheem	XE65T10HM00U0	65	3	2.6	3.30	Yes	Yes	7/18/22
Rheem	XE65T10HMS00U0	65	3	2.6	3.30	Yes	Yes	7/18/22
Rheem	XE80T10HD22U0	80	4	3.2	3.27	No	No	12/6/17
Rheem	XE80T10HD50U0	80	4	3.4	3.70	No	No	10/24/16
Rheem	XE80T10HD50U1	80	4	3.4	3.70	No	No	12/6/17
Rheem	XE80T10HM00U0	80	4+	2.9	3.50	Yes	Yes	7/18/22

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
-------	-------	--------------	--------------------------	------------------------------	---------------------------	---------	---------	----------------

**Tier 3 continued**

Rheem	XE80T10HMS00U0	80	4+	2.9	3.50	Yes	Yes	7/18/22
Rheem Canada	CPRO H40 T2 RH310BM	40	2	2.9	3.50	No	No	10/23/20
Rheem Canada	CPRO H50 T2 RH310BM	50	2-3	2.9	3.50	No	No	10/23/20
Rheem Canada	CPRO H65 T2 RH310BM	65	2-3	2.9	3.50	No	No	10/23/20
Rheem Canada	CPRO H80 T2 RH310BM	80	4	2.9	3.50	No	No	10/23/20
Rheem Prestige	PROPH40 T0 RH120	40	2-3	2.7	3.00	Yes	No	7/18/22
Rheem Prestige	PROPH40 T0 RH120-M	40	2-3	2.5	2.80	Yes	Yes	7/18/22
Rheem Prestige	PROPH40 T0 RH120-MSO	40	2-3	2.5	2.80	Yes	Yes	7/18/22

Rheem Prestige	PROPH50 T0 RH120	50	2-3	2.7	3.00	Yes	No	7/18/22
Rheem Prestige	PROPH50 T0 RH120-M	50	2-3	2.6	3.00	Yes	Yes	7/18/22
Rheem Prestige	PROPH50 T0 RH120-MSO	50	2-3	2.6	3.00	Yes	Yes	7/18/22
Rheem Prestige	PROPH65 T0 RH120-M	65	3	2.6	3.30	Yes	Yes	7/18/22
Rheem Prestige	PROPH65 T0 RH120-MSO	65	3	2.6	3.30	Yes	Yes	7/18/22
Rheem Prestige	PROPH80 T0 RH120-M	80	4+	2.9	3.50	Yes	Yes	7/18/22
Rheem Prestige	PROPH80 T0 RH120-MSO	80	4+	2.9	3.50	Yes	Yes	7/18/22
Richmond	10E40-HP120	40	2-3	2.7	3.00	Yes	No	7/18/22
Richmond	10E40-HP120M	40	2-3	2.5	2.80	Yes	Yes	7/18/22
Richmond	10E40-HP120MS	40	2-3	2.5	2.80	Yes	Yes	7/18/22
Richmond	10E50-HP120	50	2-3	2.7	3.00	Yes	No	7/18/22
Richmond	10E50-HP120M	50	2-3	2.6	3.00	Yes	Yes	7/18/22
Richmond	10E50-HP120MS	50	2-3	2.6	3.00	Yes	Yes	7/18/22
Richmond	10E50-HP4D	50	2-3	3.2	3.55	No	No	10/24/16
Richmond	10E65-HP120M	65	3	2.6	3.30	Yes	Yes	7/18/22
Richmond	10E65-HP120MS	65	3	2.6	3.30	Yes	Yes	7/18/22
Richmond	10E65-HP4D	65	2-3	3.4	3.70	No	No	10/24/16
Richmond	10E65-HP4D15	65	2-3	3.2	3.55	No	No	12/6/17
Richmond	10E80-HP120M	80	4+	2.9	3.50	Yes	Yes	7/18/22
Richmond	10E80-HP120MS	80	4+	2.9	3.50	Yes	Yes	7/18/22
Richmond	10E80-HP4D	80	4	3.4	3.70	No	No	10/24/16
Richmond	10E80-HP4D15	80	4	3.2	3.27	No	No	12/6/17
Ruud	PRO H40 T2 RU310BM	40	2	2.9	3.50	Yes	No	5/17/23
Ruud	PRO H40 T2 RU310UM	40	2	2.9	3.50	Yes	No	11/23/20
Ruud	PRO H50 T2 RU310BM	50	2-3	2.9	3.50	Yes	No	5/17/23
Ruud	PRO H50 T2 RU310UM	50	2-3	2.9	3.50	Yes	No	11/23/20
Ruud	PRO H50 T2 RU350BM	50	2-3	3.2	3.50	No	No	8/20/18
Ruud	PRO H65 T2 RU310BM	65	2-3	2.9	3.50	Yes	No	5/17/23
Ruud	PRO H65 T2 RU310UM	65	2-3	2.9	3.50	Yes	No	11/23/20
Ruud	PRO H65 T2 RU350BM	65	2-3	3.4	3.70	No	No	8/20/18
Ruud	PRO H80 T2 RU310BM	80	4+	2.9	3.50	Yes	No	5/17/23
Ruud	PROUH50 T0 RU120	50	2-3	2.7	3.00	Yes	No	7/18/22
Ruud	PROUH50 T0 RU120-M	50	2-3	2.6	3.00	Yes	Yes	7/18/22
Ruud	PROUH50 T0 RU120-MSO	50	2-3	2.6	3.00	Yes	Yes	7/18/22
Ruud	PROUH50 T2 RU350 D	50	2-3	3.2	3.55	No	No	10/24/16
Ruud	PROUH50 T2 RU350 DCB	50	2-3	3.2	3.55	No	No	12/6/17
Ruud	PROUH65 T0 RU120-M	65	3	2.6	3.30	Yes	Yes	7/18/22
Ruud	PROUH65 T0 RU120-MSO	65	3	2.6	3.30	Yes	Yes	7/18/22

Brand	Model	Volume (gal)	Rec'd Max Household Size	CCEE Cool Climate Efficiency	UEF Uniform Energy Factor	EcoPort	Plug-In	Qualified Date
-------	-------	--------------	--------------------------	------------------------------	---------------------------	---------	---------	----------------

### Tier 3 continued

Ruud	PRO H80 T2 RU310UM	80	4	2.9	3.50	Yes	No	11/23/20
Ruud	PRO H80 T2 RU350BM	80	4	3.4	3.70	No	No	8/20/18
Ruud	PROUH40 T0 RU120	40	2-3	2.7	3.00	Yes	No	7/18/22
Ruud	PROUH40 T0 RU120-M	40	2-3	2.5	2.80	Yes	Yes	7/18/22
Ruud	PROUH40 T0 RU120-MSO	40	2-3	2.5	2.80	Yes	Yes	7/18/22
Ruud	PROUH65 T2 RU350 D	65	2-3	3.4	3.70	No	No	10/24/16
Ruud	PROUH65 T2 RU350 D15	65	2-3	3.2	3.55	No	No	12/6/17
Ruud	PROUH65 T2 RU350 DCB	65	2-3	3.4	3.70	No	No	12/6/17
Ruud	PROUH80 T0 RU120-M	80	4+	2.9	3.50	Yes	Yes	7/18/22
Ruud	PROUH80 T0 RU120-MSO	80	4+	2.9	3.50	Yes	Yes	7/18/22
Ruud	PROUH80 T2 RU350 D	80	4	3.4	3.70	No	No	10/24/16
Ruud	PROUH80 T2 RU350 D15	80	4	3.2	3.27	No	No	12/6/17
Ruud	PROUH80 T2 RU350 DCB	80	4	3.4	3.70	No	No	12/6/17
State	HPVX-50-DHPT 2**	50	2	2.6	3.00	Yes	Yes	12/18/23
State	HPVX-66-DHPT 2**	66	4	2.7	3.20	Yes	Yes	7/14/23
State	HPVX-80-DHPT 2**	88	4+	2.6	3.00	Yes	Yes	7/14/23
State	HPX 50 DHPT 120	50	2-3	2.9	3.42	No	No	6/24/16
State	HPX 50 DHPTNE ***	50	2-3	2.9	3.45	No	No	6/24/16
State	HPX 66 DHPT 120	66	3	3.1	3.00	No	No	6/24/16
State	HPX 66 DHPTNE ***	66	3	3.1	3.45	No	No	6/24/16
State	HPX 80 DHPT 120	80	4+	2.9	2.73	No	No	6/24/16
State	HPX 80 DHPTNE ***	80	4+	2.9	3.45	No	No	6/24/16
State	HPX-50-DHPTCTA 130	50	2-3	2.9	3.45	Yes	No	1/18/21
State	HPX-50-DHPTDR 130	50	2-3	2.9	3.45	Yes	No	10/14/20
State	HPX-66-DHPTCTA 130	66	3	3.1	3.45	Yes	No	1/18/21
State	HPX-66-DHPTDR 130	66	3	3.1	3.45	Yes	No	10/14/20
State	HPX-80-DHPTCTA 130	80	4+	2.9	3.45	Yes	No	1/18/21
State	HPX-80-DHPTDR 130	80	4+	2.9	3.45	Yes	No	10/14/20

US Craftmaster	HPHE2K50HD045VUN ***	50	2-3	2.9	3.45	No	No	6/24/16
US Craftmaster	HPHE2K66HD045VUN ***	66	3	3.1	3.45	No	No	6/24/16
US Craftmaster	HPHE2K80HD045VUN ***	80	4+	2.9	3.45	No	No	6/24/16
Vaugh Thermal Corp.	ME120HPT-CN	120	5+	3.1	3.38	Yes	No	4/16/24
Vaugh Thermal Corp.	ME50HPT-CN	50	2-3	2.8	3.46	Yes	No	4/16/24
Vaugh Thermal Corp.	ME65HPT-CN	65	3	3.1	3.34	Yes	No	4/16/24
Vaugh Thermal Corp.	ME80HPT-CN	80	4+	3.1	3.48	Yes	No	4/16/24
Whirlpool	HPHE2K50HD045V 120	50	2-3	2.9	2.90	No	No	6/24/16
Whirlpool	HPHE2K50HD045VN 120	50	2-3	2.9	2.90	No	No	6/24/16
Whirlpool	HPHE2K80HD045V 120	80	4+	2.9	2.90	No	No	6/24/16

For models including asterisks (\*), any number is allowed to substitute for the \*. For example, \*\*\* could be 120 or 130.

Version 7 of the Advanced Water Heating Specification renamed the Uniform Energy Factor NC (UEFnc) to Cool Climate Efficiency (CCE); the underlying tests and calculations remained identical. All products are now required to qualify under the CCE procedure.

Indicates whether the particular model has a CTA-2045 compliant communications port (EcoPort). The EcoPort requirement for Tier 3 and higher was introduced with Version 7 of the Advanced Water Heating Specification. Models qualified before version 7 may qualify for Tier 3 or higher without EcoPort.

Indicates whether product meets the requirements of a Plug-In heat pump water heater as defined in Appendix A of the Advanced Water Heating Specification.

All currently available water heaters on this list should be eligible for federal tax credit. Verify eligibility at

[https://www.energystar.gov/about/federal\\_tax\\_credits/water\\_heaters\\_non\\_solar](https://www.energystar.gov/about/federal_tax_credits/water_heaters_non_solar)