

## BPA Qualified Heat Pump Water Heater List

Last Updated: November 28, 2016

Product Tier	Product Brand	Model	Volume (gallons)	Energy Factor NC	Delivery Rating*	Qualified Date
<b>Tier 3</b>						
	American	HPHE10250H045DVN	50	2.4	2.5	6/24/2016
	American	HPHE10266H045DVN	66	2.6	3.0	6/24/2016
	American	HPHE10280H045DVN	80	2.7	4.0	6/24/2016
	A.O. Smith	HPTU-50N	50	2.4	2.5	6/24/2016
	A.O. Smith	HPTU-66N	66	2.6	3.0	6/24/2016
	A.O. Smith	HPTU-80N	80	2.7	4.0	6/24/2016
	Kenmore	153.592500	50	2.4	2.5	6/24/2016
	Kenmore	153.592600	66	2.6	3.0	6/24/2016
	Kenmore	153.592800	80	2.7	4.0	6/24/2016
	Lochinvar	HPA052KD	50	2.4	2.5	6/24/2016
	Lochinvar	HPA068KD	66	2.6	3.0	6/24/2016
	Lochinvar	HPA082KD	80	2.7	4.0	6/24/2016
	Reliance	10 50 DHPHT NE	50	2.4	2.5	6/24/2016
	Reliance	10 66 DHPHT NE	66	2.6	3.0	6/24/2016
	Reliance	10 80 DHPHT NE	80	2.7	4.0	6/24/2016
	State	HPX 50 DHPTNE	50	2.4	2.5	6/24/2016
	State	HPX 66 DHPT NE	66	2.6	3.0	6/24/2016
	State	HPX 80 DHPT NE	80	2.7	4.0	6/24/2016
	U.S. Craftmaster	HPHE2K50HD045VUN	50	2.4	2.5	6/24/2016
	U.S. Craftmaster	HPHE2K66HD045VUN	66	2.6	3.0	6/24/2016
	U.S. Craftmaster	HPHE2K80HD045VUN	80	2.7	4.0	6/24/2016
	Whirlpool	HPHE2K50HD045VN	50	2.4	2.5	6/24/2016
	Whirlpool	HPHE2K66HD045VN	66	2.6	3.0	6/24/2016
	Whirlpool	HPHE2K80HD045VN	80	2.7	4.0	6/24/2016
(CA) Canadian Model Numbers						
	A.O. Smith (CA)	HPTU-50N 202172T25	50	2.4	2.5	6/24/2016
	A.O. Smith (CA)	HPTU-66N 202172T25	66	2.6	3.0	6/24/2016

A.O. Smith (CA)	HPTU-80N 202172T25	80	2.7	4.0	6/24/2016
GSW (CA)	G1050TDE-HPHE-45N	50	2.4	2.5	6/24/2016
GSW (CA)	G1066TDE-HPHE-45N	66	2.6	3.0	6/24/2016
GSW (CA)	G1080TDE-HPHE-45N	80	2.7	4.0	6/24/2016
John Wood (CA)	JW1050TDE-HPHE-45N	50	2.4	2.5	6/24/2016
John Wood (CA)	JW1066TDE-HPHE-45N	66	2.6	3.0	6/24/2016
John Wood (CA)	JW1080TDE-HPHE-45N	80	2.7	4.0	6/24/2016
Whirlpool (CA)	HPHE2K50HD045VCN	50	2.4	2.5	6/24/2016
Whirlpool (CA)	HPHE2K66HD045VCN	66	2.6	3.0	6/24/2016
Whirlpool (CA)	HPHE2K80HD045VCN	80	2.7	4.0	6/24/2016

**Tier 2**

Bradford White	RE2H50R10B	50	2.2	2.0	5/15/2015
Bradford White	RE2H80R10B	80	2.0	4.0	5/15/2015
General Electric	GEH50DFEJxxx**	50	2.2	2.0	2/23/2015
General Electric	GEH50DEEJxxx**	50	2.2	2.0	2/23/2015
General Electric	GEH80DFEJxxx**	80	2.0	4.0	2/23/2015
General Electric	GEH80DEEJxxx**	80	2.0	4.0	2/23/2015

**Tier 1**

American	HPE10280H045DV	80	1.8	4.0	2/1/2012
American	HPE10260H045DV	60	2.0	3.0	2/1/2012
American	HPSE10280H045DV	80	2.1	4.0	3/17/2015
American	HPSE10266H045DV	66	2.0	3.0	3/17/2015
American	HPSE10250H045DV	50	2.0	2.5	1/27/2014
A.O. Smith	PHPT-80	80	1.8	4.0	11/10/2011
A.O. Smith	PHPT-60	60	2.0	3.0	2/1/2012
A.O. Smith	HPTU-50 (No Audible Alarm)	50	2.4	2.5	5/15/2016
A.O. Smith	HPTU-66 (No Audible Alarm)	66	2.6	3.0	5/15/2016
A.O. Smith	HPTU-80 (No Audible Alarm)	80	2.7	4.0	5/15/2016
A.O. Smith	SHPT-80	80	2.1	4.0	3/17/2015
A.O. Smith	SHPT-66	66	2.0	3.0	3/17/2015
A.O. Smith	SHPT-50	50	2.0	2.5	1/27/2014
General Electric	GEH50DEEDSR	50	1.9	2.5	5/10/2012

General Electric	GEH50DEEDSC	50	1.9	2.5	5/10/2012
Kenmore	153.32118	80	1.8	4.0	2/1/2012
Kenmore	153.32116	60	2.0	3.0	2/1/2012
Kenmore	153.321151	50	2.0	2.5	1/27/2014
Lochinvar	HPA080KD	80	2.1	4.0	3/17/2015
Lochinvar	HPA066KD	66	2.0	2.0	3/17/2015
Reliance	10 80 DHPT	80	1.8	4.0	2/1/2012
Reliance	10 60 DHPT	60	2.0	3.0	2/1/2012
Reliance	10 80 DHPST	80	2.1	4.0	3/17/2015
Reliance	10 66 DHPST	66	2.0	3.0	3/17/2015
Reliance	10 50 DHPST	50	2.0	2.5	1/27/2014
Rheem	HB50RH	50	2.2	2.5	4/15/2013
Rheem	PROPH50 T2 RH245	50	1.9	1.0	5/15/2016
Rheem	PROPH50 T2 RH245 EC2	50	1.9	1.0	5/15/2016
Rheem	PROPH80 T2 RH245	80	2.3	3.0	5/15/2016
Rheem	PROPH80 T2 RH245 EC2	80	2.3	3.0	5/15/2016
Rheem	XE50T12EH45U0	50	1.9	1.0	2/2/2016
Rheem	XE50T12EH45U0W	50	1.9	1.0	2/2/2016
Rheem	XE80T12EH45U0	80	2.3	3.0	2/2/2016
Rheem	XE80T12EH45U0W	80	2.3	3.0	2/2/2016
Rheem EcoSense	HB50ES	50	2.2	2.5	4/15/2013
Richmond	HB50RM	50	2.2	2.5	4/15/2013
Richmond	12E50-HP	50	1.9	1.0	5/15/2016
Richmond	12E80-HP	80	2.3	3.0	5/15/2016
Ruud	HB50RU	50	2.2	2.5	4/15/2013
Ruud	PROUH50 T2 RU245	50	1.9	1.0	5/15/2016
Ruud	PROUH50 T2 RU245 EC2	50	1.9	1.0	5/15/2016
Ruud	PROUH80 T2 RU245	80	2.3	3.0	5/15/2016
Ruud	PROUH80 T2 RU245 EC2	80	2.3	3.0	5/15/2016
State	EPX 80 DHPT	80	1.8	4.0	2/1/2012
State	EPX 60 DHPT	60	2.0	3.0	2/1/2012
State	SPX 80 DHPT	80	2.1	4.0	3/17/2015
State	SPX 66 DHPT	66	2.0	3.0	3/17/2015
State	SPX 50 DHPT	50	2.0	2.5	1/27/2014

Stiebel Eltron	Accelera 220 E	58	2.6	3.0	7/27/2015
Stiebel Eltron	Accelera 300	80	1.9	5.0	2/27/2012
U.S. Craftmaster	HPE2K80HD045V	80	1.8	4.0	2/1/2012
U.S. Craftmaster	HPE2K60HD045V	60	2.0	3.0	2/1/2012
U.S. Craftmaster	HPSE2K80HD045VU	80	2.1	4.0	3/17/2015
U.S. Craftmaster	HPSE2K66HD045VU	66	2.0	3.0	3/17/2015
U.S. Craftmaster	HPSE10250H045V	50	2.0	2.5	9/18/2014
Whirlpool	HPE2K80HD045V	80	1.8	4.0	2/1/2012
Whirlpool	HPE2K60HD045V	60	2.0	3.0	2/1/2012
Whirlpool	HPSE2K80HD045V	80	2.1	4.0	3/17/2015
Whirlpool	HPSE2K66HD045V	66	2.0	3.0	3/17/2015
Whirlpool	HPSE2K50HD045V	50	2.0	2.5	1/27/2014

**\* Delivery Rating Sizing Guidelines:**

The Delivery Rating is the number of consecutive 16 gallon hot showers (rounded to the nearest ½ shower) the unit is able to deliver in cool ambient conditions, using default settings, before the electric heating element turns on.

If the unit installed is too small for the home the heat pump mode may turn off and the electric heating mode will take over in order to meet demand.

Bedrooms	Bathrooms	Min. Recom. Delivery Rating
1 - 2	1 - 2.5	2
3	1 - 3.5	3
4 - 6	2 - 3.5	4

\*\* "xxx" on GE Models are wild cards for: distribution, color, location, date of manufacture and other variables. Key part numbers are the first 9 digits.

***BPA maintains a QPL separate from NEEA in order to align with BPA measures and the Implementation Manual.***