

ENERGY STAR Water Coolers Product List

List Posted on August 23, 2013

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Aerus LLC	Origins		W175A		Hot and Cold Unit		1.16	1/4/2011	11/11/2010
Alpine Coolers	Alpine		3000		Hot and Cold Unit		1.047	6/22/2010	7/13/2010
Alpine Coolers	Alpine		3001		Hot and Cold Unit		1.019	6/22/2010	7/13/2010
Alpine Coolers	Aurora		3000		Hot and Cold Unit		1.047	6/22/2010	7/13/2010
Alpine Coolers	Aurora		3001		Hot and Cold Unit		1.019	6/22/2010	7/13/2010
Alpine Coolers	Feel Well		3000		Hot and Cold Unit		1.047	6/22/2010	7/13/2010
Alpine Coolers	Feel Well		3000-OZ		Hot and Cold Unit		1.056	7/6/2010	8/13/2010
Alpine Coolers	Feel Well		3000-UV		Hot and Cold Unit		1.057	7/8/2010	8/13/2010
Alpine Coolers	Feel Well		3001		Hot and Cold Unit		1.019	6/22/2010	7/13/2010
Alpine Coolers	Feel Well		3001-OZ		Hot and Cold Unit		1.028	7/12/2010	8/13/2010
Alpine Coolers	Feel Well		3001-UV		Hot and Cold Unit		1.029	7/14/2010	8/13/2010
Avanti Products, LLC	Avanti	WD99PS	WD99PS		Hot and Cold Unit	Bottled Water	1.04	3/20/2013	3/27/2013
Avanti Products, LLC	Avanti		WDP75		Hot and Cold Unit		0.692		10/6/2010
Avanti Products, LLC	Avanti	WDTZ000	WDTZ000		Hot and Cold Unit	Bottled Water	0.89	11/14/2012	2/21/2013
Avanti Products, LLC	Avanti		WHC59		Hot and Cold Unit		.95	4/1/2003	4/1/2003
Clover Co., Ltd.	Clover		B10B		Cook and Cold Unit		.155	1/1/2009	1/27/2009
Clover Co., Ltd.	Clover	B11A	B11A		Hot and Cold Unit	Bottled Water	1.1	11/20/2011	6/25/2012
Clover Co., Ltd.	Clover		B14A		Hot and Cold Unit		1.15	9/1/2008	9/2/2008
Clover Co., Ltd.	Clover		B14B		Cook and Cold Unit		.15		9/30/2008
Clover Co., Ltd.	Clover	B17A0	B17A0		Hot and Cold Unit	Bottled Water	1.2	11/20/2011	6/25/2012
Clover Co., Ltd.	Clover		B5C		Cook and Cold Unit		.15	1/1/2009	1/27/2009
Clover Co., Ltd.	Clover		B7A		Hot and Cold Unit		1.15	9/1/2008	9/2/2008
Clover Co., Ltd.	Clover		B7B		Cook and Cold Unit		.15		9/30/2008
Clover Co., Ltd.	Clover		B9B		Cook and Cold Unit		.155	1/1/2009	1/27/2009
Clover Co., Ltd.	Clover	D14A	D14A		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.1	3/1/2012	6/25/2012
Clover Co., Ltd.	Clover		SB5C		Cook and Cold Unit		.15	1/1/2009	1/27/2009

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Clover Co., Ltd.	Clover; AQUVERSE	D17A0	D17A0	5PH,5PH,	Hot and Cold Unit	Bottled Water	1.19	3/1/2012	6/26/2012
Clover Co., Ltd.	Clover; AQUVERSE	SD19A0	SD19A0	1PH,1PH,; D1,D1,	Hot and Cold Unit	Point Of Use (Tap Water Source)	1.1	4/3/2013	4/10/2013
Conair Corporation	Cuisinart		WCH1500		Hot and Cold Unit		1.18	6/8/2010	6/8/2010
Conair Corporation	Cuisinart Baby		WCH1500BY		Hot and Cold Unit		1.18	9/10/2010	6/18/2010
Crystal Mountain Products Limited	Crystal Mountain	ESED2*H*1#C	ESED2*H*1#C		Hot and Cold Unit	Bottled Water	1.01	2/1/2010	6/25/2012
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLEC2WHW1AC		Hot and Cold Unit		1.063	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLEC2WTW1AC		Cook and Cold Unit		0.106	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLED2KHK1AC		Hot and Cold Unit		1.063	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLED2KTK1AC		Cook and Cold Unit		.106	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLED2RHR1AC		Hot and Cold Unit		1.063	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLED2RTR1AC		Cook and Cold Unit		0.106	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLED2WHW1AC		Hot and Cold Unit		1.063	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLED2WTW1AC		Cook and Cold Unit		0.106	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLEG2KHK2AC		Hot and Cold Unit		1.024	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLEG2KTK2AC		Cook and Cold Unit		.146	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Mogul	GLEG2WTW2AC		Cook and Cold Unit		.146	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLSC2WHW1AC		Hot and Cold Unit		.915	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLSC2WTW1AC		Cook and Cold Unit		.131	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLSD2KHK1AC		Hot and Cold Unit		.915	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLSD2KTK1AC		Cook and Cold Unit		.131	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLSD2WHW1AC		Hot and Cold Unit		.915	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Glacier	GLSD2WTW1AC		Cook and Cold Unit		.131	3/1/2008	4/14/2008
Crystal Mountain Products Limited	Crystal Mountain	Mogul	MOEG2WHW2AC		Hot and Cold Unit		1.024	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Nevada	NEEG2GHB2AC		Hot and Cold Unit		1.024	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Nevada	NEEG2GHD2AC		Hot and Cold Unit		1.024	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Nevada	NEEG2GHL2AC		Hot and Cold Unit		1.024	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Nevada	NEEG2GTB2AC		Cook and Cold Unit		.146	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Nevada	NEEG2GTL2AC		Cook and Cold Unit		.146	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	STFM2*H*1C	STFM2*H*1C		Hot and Cold Unit	Bottled Water	0.7	6/15/2012	4/23/2013

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Crystal Mountain Products Limited	Crystal Mountain	Summit	SUED2SHS1AC		Hot and Cold Unit		1.063	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Summit	SUED2SHS2AC		Hot and Cold Unit		1.024	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	Summit	SUED2STS1AC		Cook and Cold Unit		0.106	1/1/2008	2/4/2008
Crystal Mountain Products Limited	Crystal Mountain	Summit	SUED2STS2AC		Cook and Cold Unit		.146	6/1/2009	5/29/2009
Crystal Mountain Products Limited	Crystal Mountain	ESED2*H*2#C	The first "*" may be any alphanumeric character(A-Z or 0-9	"#" may be any alphanumeric characters,A-Z or 0-9,; The second "*" may be any alphanumeric character,A-Z or 0-9,	Hot and Cold Unit	Bottled Water	1.1	2/1/2010	6/25/2012
Crystal Mountain Products Limited	Crystal Mountain	ESED2*T*2#C	The first "*" may be any alphanumeric character(A-Z or 0-9	"#" may be any alphanumeric characters,A-Z or 0-9,; The second "*" may be any alphanumeric character,A-Z or 0-9,	Cook and Cold Unit	Bottled Water	0.12	2/1/2010	6/25/2012
Crystal Quest Manufacturing	CRYSTAL QUEST	Turbo Ultrafiltration Water Cooler	CQE/WC-00906		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.99	6/2/2011	6/2/2011
Crystal Quest Manufacturing	CRYSTAL QUEST	Turbo Ultrafiltration Water Cooler	CQE/WC-00906		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.99	6/22/2011	6/28/2011
Crystal Quest Manufacturing	CRYSTAL QUEST	Sharp Ultrafiltration Water Cooler	CQE/WC-00909		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.87	6/2/2011	6/2/2011
Crystal Quest Manufacturing	CRYSTAL QUEST	Sharp Ultrafiltration Water Cooler	CQE/WC-00909		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.87	6/22/2011	6/28/2011
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loader	10-001B		Cook and Cold Unit		0.1549	4/1/2010	4/2/2010
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	10-024		Hot and Cold Unit		0.9445		10/22/2010
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loader	10-030A		Hot and Cold Unit		0.8852	4/1/2010	4/2/2010
Electrotemp Technologies, Inc.	Black and Decker	Top Loading	7LIECH-*		Hot and Cold Unit	Bottled Water	0.86	1/4/2008	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Top Loading	7LIECH-SC-*		Hot and Cold Unit	Bottled Water	0.86	4/25/2012	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Top Loading	7LIECH-SSF		Hot and Cold Unit		0.9843	2/27/2010	2/1/2011
Electrotemp Technologies, Inc.	Black and Decker	Top Loading	7LIECK-*		Cook and Cold Unit	Bottled Water	0.15	4/29/2010	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Top Loading	7LIECK-SC-*		Cook and Cold Unit	Bottled Water	0.15	4/25/2012	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Top Loading	7LIECK-W		Cook and Cold Unit		0.136	2/27/2010	2/1/2011
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LCHK-*		Hot and Cold Unit	Bottled Water	1.13	4/20/2010	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LDIECH-*		Hot and Cold Unit	Bottled Water	1.05	4/15/2008	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LDIECHK-*		Hot and Cold Unit	Bottled Water	1.13	4/15/2010	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LDIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	4/19/2012	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LDIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	4/26/2012	3/12/2012

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Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECH-*		Hot and Cold Unit	Bottled Water	1.05	3/4/2010	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECH-BP		Hot and Cold Unit		0.9445		10/22/2010
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECH-BP-Z		Hot and Cold Unit		0.9445		10/22/2010
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECHK-*		Hot and Cold Unit	Bottled Water	1.13	2/4/2010	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	4/29/2012	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECHK-SCD-*		Hot and Cold Unit	Bottled Water	1.13	5/25/2012	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	4/26/2012	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECH-SCD-*		Hot and Cold Unit	Bottled Water	1.05	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECH-SSF-DCOS		Hot and Cold Unit		0.9445		10/22/2010
Electrotemp Technologies, Inc.	Black and Decker	Bottom Loading	8LIECK-W		Cook and Cold Unit		0.153	2/27/2010	2/1/2011
Electrotemp Technologies, Inc.	Electrotemp	Top Loading	7LIECH-*		Hot and Cold Unit	Bottled Water	0.86	7/5/2008	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Top Loading	7LIECH-SC-*		Hot and Cold Unit	Bottled Water	0.86	5/10/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Top Loading	7LIECK-*		Cook and Cold Unit	Bottled Water	0.15	6/5/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Top Loading	7LIECK-SC-*		Cook and Cold Unit	Bottled Water	0.15	5/10/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LCHK-*		Hot and Cold Unit	Bottled Water	1.13	12/6/2008	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LDIECH-*		Hot and Cold Unit	Bottled Water	1.05	6/26/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LDIECHK-*		Hot and Cold Unit	Bottled Water	1.13	6/28/2008	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LDIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	4/27/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LDIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	4/26/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LIECH-*		Hot and Cold Unit	Bottled Water	1.05	6/17/2008	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LIECHK-*		Hot and Cold Unit	Bottled Water	1.13	6/26/2008	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LIECHK-SCD-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	4/17/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Bottom Loading	8LIECH-SCD-*		Hot and Cold Unit	Bottled Water	1.05	4/26/2012	3/12/2012
Electrotemp Technologies, Inc.	Electrotemp	Mont Blanc	CH-1000		Hot and Cold Unit		1.1	1/1/2003	10/1/2002
Electrotemp Technologies, Inc.	Electrotemp	Aspen	CH-102		Hot and Cold Unit		1.13	1/1/2003	10/1/2002
Electrotemp Technologies, Inc.	Electrotemp	Mont Blanc	CHK-1000		Hot and Cold Unit		1.1	1/1/2003	10/1/2002
Electrotemp Technologies, Inc.	Electrotemp	Aspen	CHK-102		Hot and Cold Unit		1.13	1/1/2003	10/1/2002
Electrotemp Technologies, Inc.	Electrotemp	Aspen	CK-102		Cook and Cold Unit		0.152	8/15/2004	8/25/2004

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Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CSC-CH-300		Hot and Cold Unit		0.685	6/20/2006	7/27/2006
Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CSC-CK-300		Cook and Cold Unit		0.145	6/20/2006	7/27/2006
Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CS-CH-310		Hot and Cold Unit		0.9		10/25/2005
Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CS-CH-311		Hot and Cold Unit		1.090		10/25/2005
Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CS-CK-300		Cold Only Unit		0.0925		10/25/2005
Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CS-CK-301		Cold Only Unit		0.156		10/25/2005
Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CSD-CH-300		Hot and Cold Unit		0.700	6/20/2006	7/27/2006
Electrotemp Technologies, Inc.	Electrotemp	Colorado Springs	CSD-CK-300		Cook and Cold Unit		0.145	6/20/2006	7/27/2006
Electrotemp Technologies, Inc.	Electrotemp	Vail	VC-CHK-400		Hot and Cold Unit		0.685	6/20/2006	6/23/2006
Electrotemp Technologies, Inc.	Electrotemp	Vail	VC-CK-400		Cook and Cold Unit		0.145	6/20/2006	6/23/2006
Electrotemp Technologies, Inc.	Electrotemp	Vail	VD-CHK-400		Hot and Cold Unit		0.7	6/20/2006	6/23/2006
Electrotemp Technologies, Inc.	Electrotemp	Vail	VD-CK-400		Cook and Cold Unit		0.145	6/20/2006	6/23/2006
Electrotemp Technologies, Inc.	GLACIAL	Top Loading	7LIECH-*		Hot and Cold Unit	Bottled Water	0.86	5/16/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Top Loading	7LIECH-SC-*		Hot and Cold Unit	Bottled Water	0.86	5/16/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Top Loading	7LIECK-*		Cook and Cold Unit	Bottled Water	0.15	5/16/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Top Loading	7LIECK-SC-*		Cook and Cold Unit	Bottled Water	0.15	5/16/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LCHK-*		Hot and Cold Unit	Bottled Water	1.13	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LDIECH-*		Hot and Cold Unit	Bottled Water	1.05	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LDIECHK-*		Hot and Cold Unit	Bottled Water	1.13	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LDIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LDIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LIECH-*		Hot and Cold Unit	Bottled Water	1.05	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LIECHK-*		Hot and Cold Unit	Bottled Water	1.13	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LIECHK-SCD-*		Hot and Cold Unit	Bottled Water	1.13	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	GLACIAL	Bottom Loading	8LIECH-SCD-*		Hot and Cold Unit	Bottled Water	1.05	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Top Loading	SWD-50DH-WH		Hot and Cold Unit	Bottled Water	1.1	10/4/2011	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Bottom Loading	SWD-65EH-GB		Hot and Cold Unit	Bottled Water	1.13	8/4/2011	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Bottom Loading	SWD-70EH-BK		Hot and Cold Unit	Bottled Water	1.13	2/4/2011	3/12/2012

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Electrotemp Technologies, Inc.	Sharp	Bottom Loading	SWD-70EHL-SL		Hot and Cold Unit	Bottled Water	1.13	4/26/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Bottom Loading	SWD-70EH-WH		Hot and Cold Unit	Bottled Water	1.13	7/4/2011	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Bottom Loading	SWD-75EHL-BD		Hot and Cold Unit	Bottled Water	1.16	5/4/2011	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Bottom Loading	SWD-H810-SL		Hot and Cold Unit	Bottled Water	1.13	4/27/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Bottom Loading	SWD-H820D-SS		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Top Loading	SWD-T600-W		Hot and Cold Unit	Bottled Water	1.13	3/5/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Top Loading	SWD-T610-SL		Hot and Cold Unit	Bottled Water	1.13	2/5/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Top Loading	SWD-T620-SS		Hot and Cold Unit	Bottled Water	1.05	5/31/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Top Loading	SWD-T700-W		Hot and Cold Unit	Bottled Water	1.15	4/30/2012	3/12/2012
Electrotemp Technologies, Inc.	Sharp	Top Loading	SWD-T710-SL		Hot and Cold Unit	Bottled Water	1.15	4/29/2012	3/12/2012
Electrotemp Technologies, Inc.	Viva	Bottom Loading	8LIECH-SSF-COSUS		Hot and Cold Unit		0.9445	2/20/2010	2/1/2011
Electrotemp Technologies, Inc.	VIVA	Top Loading	7LIECH-*		Hot and Cold Unit	Bottled Water	0.86	5/10/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Top Loading	7LIECH-SC-*		Hot and Cold Unit	Bottled Water	0.86	5/10/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Top Loading	7LIECK-*		Cook and Cold Unit	Bottled Water	0.15	5/10/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Top Loading	7LIECK-SC-*		Cook and Cold Unit	Bottled Water	0.15	5/10/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LCHK-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LDIECH-*		Hot and Cold Unit	Bottled Water	1.05	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LDIECHK-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LDIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LDIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LIECH-*		Hot and Cold Unit	Bottled Water	1.05	2/15/2011	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LIECHK-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LIECHK-SC-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LIECHK-SCD-*		Hot and Cold Unit	Bottled Water	1.13	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LIECH-SC-*		Hot and Cold Unit	Bottled Water	1.05	4/28/2012	3/12/2012
Electrotemp Technologies, Inc.	VIVA	Bottom Loading	8LIECH-SCD-*		Hot and Cold Unit	Bottled Water	1.05	4/28/2012	3/12/2012
Esio Beverage Company	Esio	Hot and Cold Beverage Dispenser	CB1001		Hot and Cold Unit	Other	1.2	10/15/2012	8/30/2012
Esio Beverage Company	Esio	Hot and Cold Beverage Dispenser	CC1001		Hot and Cold Unit	Other	1.2	10/15/2012	8/30/2012
Esio Beverage Company	Esio	Hot and Cold Beverage Dispenser	CR1001		Hot and Cold Unit	Other	1.2	10/15/2012	8/30/2012
Esio Beverage Company	Esio	Hot and Cold Beverage Dispenser	CS1001		Hot and Cold Unit	Other	1.2	10/15/2012	8/30/2012

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Esio Beverage Company	Esio	Hot and Cold Beverage Dispenser	CV1001		Hot and Cold Unit	Other	1.2	10/15/2012	8/30/2012
Esio Beverage Company	Esio	Hot and Cold Beverage Dispenser	CVS1001		Hot and Cold Unit	Other	1.2	10/15/2012	8/30/2012
Esio Beverage Company	Esio	Hot and Cold Beverage Dispenser	CW1001		Hot and Cold Unit	Other	1.2	10/15/2012	8/30/2012
Formosa Prosonic Equipment Sdn Bhd	IGO	F323	F323H (compressor: AES 25 DS)		Hot and Cold Unit		1.013		6/3/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F323	F323H (compressor: CD124C-L1Z2)		Hot and Cold Unit		1.189		6/3/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F323	F323H (compressor: CD124C- L1ZA)		Hot and Cold Unit		1.145		6/3/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F323	F323K (compressor: AES 25 DS)		Cook and Cold Unit		.156		4/20/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F323	F323K (compressor: CD124C-L1Z2)		Cook and Cold Unit		.155		4/20/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F323	F323K (compressor: CD124C-L1ZA)		Cook and Cold Unit		.153		4/20/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F528	F528H (compressor:AES 25 DS)		Hot and Cold Unit		1.013		6/3/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F528	F528H (compressor: CD124C-L1Z2)		Hot and Cold Unit		1.189		6/3/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F528	F528H (Compressor: CD124C-L1ZA)		Hot and Cold Unit		1.145		6/3/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F528	F528K (compressor AES 25 DS)		Cook and Cold Unit		.156		4/20/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F528	F528K (compressor CD124C-L1Z2)		Cook and Cold Unit		.155		4/20/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	F528	F528K (compressor: CD124C-L1ZA)		Cook and Cold Unit		.153	4/20/2009	4/20/2009
Formosa Prosonic Equipment Sdn Bhd	IGO	Exclusive	F828H		Hot and Cold Unit		1.097		10/12/2010
Foshan Shunde Midea Water Dispenser Manufacturing Co.,LTD	GE	GXCF	GXCF05D		Hot and Cold Unit		1.18	12/1/2010	1/18/2011
Foshan Shunde Midea Water Dispenser Manufacturing Co.,LTD	GE	GXCF	GXCF05DC		Hot and Cold Unit		1.178	12/1/2010	1/18/2011
Foshan Shunde Midea Water Dispenser Manufacturing Co.,LTD	GE Profile		PXCP33SSS		Hot and Cold Unit		1.15	10/1/2010	6/24/2010
GE Appliances	GE	GXCF	GXCF03KWW		Cook and Cold Unit		.16	5/1/2007	2/28/2007
GE Appliances	GE	GXCF	GXCF05D		Hot and Cold Unit		1.08	11/1/2007	8/22/2007
GE Appliances	GE Profile	PXCR	PXCR33KSS		Hot and Cold Unit		1.16	11/1/2007	8/22/2007
GE Appliances	Profile	PXCF	PXCF22RBS		Hot and Cold Unit		1.04	6/1/2008	4/14/2008
Greenway Home Products Inc.	Garrison	Water Cooler	GAR1007W (043-1891)		Hot and Cold Unit	Bottled Water	0.81	11/15/2011	12/23/2011
Greenway Home Products Inc.	Garrison	Water Cooler	GAR1008BLS (043-1892)		Hot and Cold Unit	Bottled Water	0.81	11/15/2011	12/23/2011
Greenway Home Products Inc.	Greenway		GWD160W		Hot and Cold Unit		.83		10/27/2005
Greenway Home Products Inc.	Greenway		GWD200W-2		Hot and Cold Unit		1.05		10/27/2005
Greenway Home Products Inc.	Greenway		GWD2630W		Hot and Cold Unit		.442	6/25/2007	6/25/2007

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Greenway Home Products Inc.	Greenway		GWD4650W		Hot and Cold Unit		.4515	6/25/2007	6/25/2007
Greenway Home Products Inc.	Greenway		GWD5960BLS		Hot and Cold Unit		.33	6/25/2007	6/25/2007
Greenway Home Products Inc.	Greenway		GWD5960W		Hot and Cold Unit		.33	6/25/2007	6/25/2007
Greenway Home Products Inc.	Greenway		GWD6960BLS		Hot and Cold Unit		.3111	6/25/2007	6/25/2007
Greenway Home Products Inc.	Greenway		GWD860W-3		Hot and Cold Unit		.4063	6/25/2007	6/25/2007
Greenway Home Products Inc.	Greenway		VWD5206W		Cook and Cold Unit		.1572	5/15/2007	5/2/2007
Greenway Home Products Inc.	Greenway		VWD5906W		Cook and Cold Unit		.1515	5/15/2007	5/2/2007
Greenway Home Products Inc.	Greenway		VWD866W-2		Hot and Cold Unit		.4063	6/25/2007	6/25/2007
Greenway Home Products Inc.	Polar	Water Cooler	PWD1005BLS		Hot and Cold Unit	Bottled Water	0.15	1/1/2012	4/9/2012
Greenway Home Products Inc.	Polar		PWD165W-2		Hot and Cold Unit		.83		10/27/2005
Greenway Home Products Inc.	Polar		PWD255W-2		Hot and Cold Unit		1.06		10/27/2005
Greenway Home Products Inc.	Polar		PWD2635W		Hot and Cold Unit		.442	6/25/2007	6/25/2007
Greenway Home Products Inc.	Polar	Water Cooler	PWD325W-2		Hot and Cold Unit	Bottled Water	0.79	1/1/2012	4/9/2012
Greenway Home Products Inc.	Polar		PWD5975BLS		Hot and Cold Unit		.3260	6/25/2007	6/25/2007
Greenway Home Products Inc.	Polar		PWD5975W		Hot and Cold Unit		.3260	6/25/2007	6/25/2007
Greenway Home Products Inc.	Polar	Water Cooler	PWD6445BLS		Hot and Cold Unit	Bottled Water	0.17	1/1/2012	4/9/2012
Greenway Home Products Inc.	Polar		PWD785BLS		Hot and Cold Unit		1.14		10/27/2005
Greenway Home Products Inc.	Polar		PWD8975BLS		Hot and Cold Unit		.7016	6/25/2007	6/25/2007
Greenway Home Products Inc.	Polar		PWD8975W		Hot and Cold Unit		.7016	6/25/2007	6/25/2007
Greenway Home Products Inc.	Presidents Choice		PC-6B		Hot and Cold Unit		.3111	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur	Water Cooler	VWD1066BLS		Hot and Cold Unit	Bottled Water	0.19	3/26/2012	4/9/2012
Greenway Home Products Inc.	Vitapur		VWD146W-2		Hot and Cold Unit		.7805	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD206W-2		Hot and Cold Unit		1.05		10/27/2005
Greenway Home Products Inc.	Vitapur	Water Cooler	VWD2266W		Hot and Cold Unit	Bottled Water	1.11	3/26/2012	4/9/2012
Greenway Home Products Inc.	Vitapur	Drinking Water Cooler	VWD2266W-1	,236 725,Glacier Bay	Hot and Cold Unit	Bottled Water	1.11	5/15/2013	3/13/2013
Greenway Home Products Inc.	Vitapur		VWD2636GRN		Hot and Cold Unit		.442	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD2636RED		Hot and Cold Unit		.442	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD2636W		Hot and Cold Unit		.442	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD4656W		Hot and Cold Unit		.4385	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD4656W-1		Hot and Cold Unit		.4385	6/25/2007	6/25/2007

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Greenway Home Products Inc.	Vitapur		VWD5276BLK		Hot and Cold Unit		.3153	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD5276W		Hot and Cold Unit		.3153	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur	Water Cooler	VWD5446BLS		Hot and Cold Unit	Bottled Water	0.19	11/15/2011	12/23/2011
Greenway Home Products Inc.	Vitapur		VWD5956BLS		Hot and Cold Unit		.3863	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD5976BL		Hot and Cold Unit		.3863	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD6956BLS		Hot and Cold Unit		.3111	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD8956BLS		Hot and Cold Unit		.6967	6/25/2007	6/25/2007
Greenway Home Products Inc.	Vitapur		VWD8956W		Hot and Cold Unit		.7016	6/25/2007	6/25/2007
Greenway Home Products Inc.	Watermaxx		WWD224W		Cook and Cold Unit		.159	6/25/2007	6/25/2007
HYUNDAI Wacor Tec. Co., Ltd	Hyundai	Juliet 1	Juliet 1		Hot and Cold Unit		1.15	1/22/2010	1/27/2010
HYUNDAI Wacor Tec. Co., Ltd	Hyundai	Juliet 3	Juliet 3		Hot and Cold Unit		1.12	1/22/2010	1/27/2010
HYUNDAI Wacor Tec. Co., Ltd	Hyundai	Poseidon	Poseidon		Hot and Cold Unit		1.18	1/22/2010	1/27/2010
IGO Direct	iGo	F730HB010-EBWX	BSS		Hot and Cold Unit	Bottled Water	0.84	3/8/2011	6/25/2012
IGO Direct	iGo	F730HB010-EBWX	BSES210EZ		Hot and Cold Unit	Bottled Water	1.04	5/3/2012	6/25/2012
IGO Direct	iGo	F528H	without mask	F323H,F323H,; F528H,with full mask,; F728H,F728H,	Hot and Cold Unit	Bottled Water	1.1	3/2/2011	6/25/2012
IGO Direct	iGo	F528K	without mask	F323K,F323K,; F528K,with full mask,; F728K,F728K,	Cold Only Unit	Bottled Water	1.11	3/2/2011	6/25/2012
IGO Direct	IGO DIRECT	F828H	OPP-BW		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.1	6/27/2012	2/22/2013
IGO Direct	IGO DIRECT	F828H	OPP-POU		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.1	6/27/2012	2/22/2013
Innovation Plus	LITTLE LUXURY	LLVF1	LLVF1		Cold Only Unit	Bottled Water	0.15	11/14/2011	6/25/2012
Natural Choice Corporation	Ion	900	901		Cook and Cold Unit		.04	1/6/2011	1/14/2011
Natural Choice Corporation	Ion	900	902		Hot and Cold Unit		.87	1/6/2011	1/14/2011
Natural Choice Corporation	Ion	900	903		Cook and Cold Unit		.04	1/6/2011	1/14/2011
Natural Choice Corporation	Ion	900	904		Hot and Cold Unit		.87	1/6/2011	1/14/2011
Natural Choice Corporation	Ion	900	905		Hot and Cold Unit		.87	1/6/2011	1/14/2011
Nestle Waters North America	NESTLE	Drink Water Cooler	SORTOPPB210		Hot and Cold Unit	Bottled Water	1.1	4/1/2011	1/28/2011
Nestle Waters North America	NESTLE	Drink Water Cooler	SORTOPPW210		Hot and Cold Unit	Bottled Water	1.1	4/1/2011	1/28/2011
Nestle Waters North America	NESTLE	Drink Water Cooler	SORTP210ESNS		Hot and Cold Unit	Bottled Water	1.1	4/15/2012	3/27/2012
Nestle Waters North America	NESTLE	Drink Water Cooler	SOVWB110ESBR		Cold Only Unit	Bottled Water	0.16	4/15/2012	3/27/2012

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Nestle Waters North America	NESTLE	Drink Water Cooler	SOVWB210ESBR		Hot and Cold Unit	Bottled Water	1.12	4/15/2012	3/27/2012
Nestle Waters North America	NESTLE	Drink Water Cooler	VW110ES		Cold Only Unit	Bottled Water	0.16	4/1/2011	1/28/2011
Nestle Waters North America	NESTLE	Drink Water Cooler	VW210ES		Hot and Cold Unit	Bottled Water	1.12	4/1/2011	1/28/2011
Oasis International	Oasis		B1CCTHS		Hot and Cold Unit		1.072	6/1/2009	8/4/2009
Oasis International	Oasis		B1NRHS		Hot and Cold Unit		.726	1/21/2008	2/4/2008
Oasis International	Oasis		BPA1SK		Cook and Cold Unit		.136	1/26/2008	2/4/2008
Oasis International	Oasis		BPD1SK		Cook and Cold Unit		.136	1/21/2008	2/4/2008
Oasis International	Oasis		BPO1SK		Cook and Cold Unit		.136	1/21/2008	2/4/2008
Oasis International	Oasis		BSA1SHS		Hot and Cold Unit		.725	3/20/2006	3/27/2006
Oasis International	Oasis		BSA1SK		Cook and Cold Unit		.136	1/21/2008	2/4/2008
Oasis International	Oasis		OASI-528DU01		Hot and Cold Unit		.725	2/4/2008	2/4/2008
Oasis International	Oasis		OASI-528DZ01		Hot and Cold Unit		.725	3/20/2006	3/27/2006
Oasis International	Oasis		OASI-582DU01		Hot and Cold Unit		1.2	3/20/2006	3/27/2006
Oasis International	Oasis		P1PVHVK		Hot and Cold Unit		0.546	2/1/2010	8/4/2010
Oasis International	Oasis		P1PVSK		Cook and Cold Unit		0.121	5/24/2010	6/3/2010
Oasis International	Oasis		POC2LRHK		Hot and Cold Unit		0.678	2/1/2010	5/28/2010
Oasis International	Oasis		POU1CCTHS		Hot and Cold Unit		1.158	2/1/2010	5/28/2010
Oasis International	Oasis		POU2LRHK		Hot and Cold Unit		0.678	2/1/2010	5/28/2010
Oasis International	Oasis		POUD1SHS		Hot and Cold Unit		0.968	5/24/2010	5/28/2010
Oasis International	Oasis		POUD1SK		Cook and Cold Unit		0.158	2/1/2010	5/28/2010
Oasis International	Oasis		POUSA1SHS		Hot and Cold Unit		0.628	2/16/2010	5/28/2010
Oasis International	Oasis		POUSE1SHS		Hot and Cold Unit		1.154	5/1/2010	5/28/2010
Oasis International	Oasis		POVC2LRHK		Hot and Cold Unit		0.678	2/1/2010	5/28/2010
Oasis International	OASIS		B1RRHS		Hot and Cold Unit		.726	12/30/2005	12/30/2005
Oasis International	OASIS		B1SRHS		Hot and Cold Unit		.726	12/30/2005	12/30/2005
Oasis International	OASIS		BLF1CTHS		Hot and Cold Unit		1.09	7/1/2006	6/23/2006
Oasis International	OASIS		BPA1SHS		Hot and Cold Unit		.725	12/30/2005	12/30/2005
Oasis International	OASIS		BPD1SHS		Hot and Cold Unit		.725	12/30/2005	12/30/2005
Oasis International	OASIS		BPO1SHS		Hot and Cold Unit		.725	1/7/2008	1/8/2008
Oasis International	OASIS		BR1CTHS		Hot and Cold Unit		.995	7/1/2006	6/23/2006

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Oasis International	OASIS		BSE1SHS		Hot and Cold Unit		.725	4/1/2007	4/6/2007
Primo Water Corporation	Black and Decker	Bottom Loading	900142		Hot and Cold Unit		1.03	2/1/2008	1/4/2008
Primo Water Corporation	Black and Decker	Top Loading	900143		Hot and Cold Unit		1.05		11/18/2008
Primo Water Corporation	Black and Decker	Top Loading	900144		Hot and Cold Unit		1.15	2/1/2008	1/4/2008
Primo Water Corporation	Black and Decker	Bottom Loading	900149		Hot and Cold Unit		.97		11/18/2008
Primo Water Corporation	Primo	601000	601000		Hot and Cold Unit	Bottled Water	0.83	5/30/2012	6/25/2012
Primo Water Corporation	Primo	601001	601001		Hot and Cold Unit	Bottled Water	0.93	3/10/2011	6/25/2012
Primo Water Corporation	Primo	601088	601088	601089,601089,; 601090,601090,	Hot and Cold Unit	Bottled Water	0.82	5/30/2012	6/25/2012
Primo Water Corporation	Primo	Water_Cooler	601090 C		Hot and Cold Unit	Bottled Water	1.2	7/15/2013	5/30/2013
Primo Water Corporation	Primo	Water_Cooler	601117		Hot and Cold Unit	Bottled Water	1.2	7/15/2013	5/30/2013
Primo Water Corporation	Primo	Water_Cooler	601118		Hot and Cold Unit	Bottled Water	1.2	7/15/2013	5/30/2013
Primo Water Corporation	Primo	601130	601130	601131,601131,	Hot and Cold Unit	Bottled Water	0.84	12/1/2012	1/15/2013
Primo Water Corporation	Primo	601132	601132		Hot and Cold Unit	Bottled Water	0.98	12/1/2012	1/15/2013
Primo Water Corporation	Primo		900105		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900113		Hot and Cold Unit		.826	12/30/2010	1/14/2011
Primo Water Corporation	Primo		900116		Hot and Cold Unit		1.006	12/30/2010	1/14/2011
Primo Water Corporation	Primo		900118		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900119		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900127		Cook and Cold Unit		0.16	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900127		Hot and Cold Unit		1.006	12/30/2010	1/14/2011
Primo Water Corporation	Primo		900128		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo	Bottom Loading	900129		Hot and Cold Unit		1.03	2/1/2008	1/4/2008
Primo Water Corporation	Primo	Bottom Loading	900129A		Hot and Cold Unit		0.8552	3/1/2010	1/22/2010
Primo Water Corporation	Primo		900130		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900133		Hot and Cold Unit		.826	12/30/2010	1/14/2011
Primo Water Corporation	Primo		900134		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900135		Hot and Cold Unit		.826	12/30/2010	1/14/2011
Primo Water Corporation	Primo	Bottom Loading	900136		Hot and Cold Unit		1.03	2/1/2008	1/4/2008
Primo Water Corporation	Primo		900137		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo	Top Loading	900138		Hot and Cold Unit		1.15	2/1/2008	1/4/2008

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Primo Water Corporation	Primo	Top Loading	900138A		Hot and Cold Unit		0.8883	3/1/2010	1/22/2010
Primo Water Corporation	Primo	Top Loading	900139		Hot and Cold Unit		1.15	2/1/2008	1/4/2008
Primo Water Corporation	Primo	Top Loading	900139A		Hot and Cold Unit		0.8883	3/1/2010	1/22/2010
Primo Water Corporation	Primo	Top Loading	900143A		Hot and Cold Unit		0.8883	3/1/2010	1/22/2010
Primo Water Corporation	Primo	Bottom Loading	900145		Hot and Cold Unit		0.9445		11/2/2010
Primo Water Corporation	Primo		900146		Hot and Cold Unit		.826	12/30/2010	1/14/2011
Primo Water Corporation	Primo	Bottom Loading	900149A		Hot and Cold Unit		0.8552	3/1/2010	1/22/2010
Primo Water Corporation	Primo	Bottom Loading	900152		Hot and Cold Unit		1.03	2/1/2008	1/4/2008
Primo Water Corporation	Primo	Bottom Load Cooler	900157		Hot and Cold Unit		1.03	2/1/2008	3/3/2008
Primo Water Corporation	Primo	Top Load Cooler	900158		Hot and Cold Unit		1.15	2/1/2008	3/3/2008
Primo Water Corporation	Primo		900159		Hot and Cold Unit		.826	12/30/2010	1/14/2011
Primo Water Corporation	Primo	Top Loading	900161		Hot and Cold Unit		1.05		11/18/2008
Primo Water Corporation	Primo	Top Loading	900161A		Hot and Cold Unit		0.8883	3/1/2010	1/22/2010
Primo Water Corporation	Primo	Top Loading	900162		Hot and Cold Unit		1.05		11/18/2008
Primo Water Corporation	Primo	Top Loading	900162A		Hot and Cold Unit		0.8883	3/1/2010	1/22/2010
Primo Water Corporation	Primo		900172		Hot and Cold Unit		.97	3/1/2009	3/12/2009
Primo Water Corporation	Primo	Bottom Loading	900178		Hot and Cold Unit		.97		11/18/2008
Primo Water Corporation	Primo	Bottom Loading	900178A		Hot and Cold Unit		0.8552	3/1/2010	1/22/2010
Primo Water Corporation	Primo		900183		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900184		Hot and Cold Unit		1.2	9/20/2010	9/10/2010
Primo Water Corporation	Primo		900185		Hot and Cold Unit		.826	12/30/2010	1/14/2011
Pure Health Solutions, Inc	Generation 3	PWI	PWIMB-ES		Hot and Cold Unit		1.15	7/16/2010	7/22/2010
Pure Health Solutions, Inc	Generation 3	PWI	PWIM-ES		Hot and Cold Unit		1.15	7/16/2010	7/22/2010
Pure Health Solutions, Inc	Generation 3	PWI	PWIRB-ES		Hot and Cold Unit		1.15	7/16/2010	7/22/2010
Pure Health Solutions, Inc	Generation 3	PWI	PWIR-ES		Hot and Cold Unit		1.15	7/16/2010	7/22/2010
Pure Health Solutions, Inc	Interpure	Interpure Countertop IP1	IP1U		Hot and Cold Unit		.64	7/16/2010	7/22/2010
Pure Health Solutions, Inc	Interpure	Interpure Countertop IP2	IP2U		Hot and Cold Unit		.85	7/16/2010	7/22/2010
Pure Health Solutions, Inc	Interpure	Interpure Countertop IP1	IPC1U		Hot and Cold Unit		.54	7/16/2010	7/22/2010
Pure Health Solutions, Inc	Interpure	Interpure Countertop IP2	IPC2U		Hot and Cold Unit		.7	7/16/2010	7/22/2010

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Pure Health Solutions, Inc	PHSI	GEN3i-R	GEN3i-R	GEN3i-M,GEN3i-M,	Hot and Cold Unit	Point Of Use (Tap Water Source)	1.2	6/25/2012	10/25/2012
QIDI Electric Group Co. Ltd.	QIDI	YLR2	YL2-V116		Cook and Cold Unit		.15	1/31/2007	1/30/2007
QIDI Electric Group Co. Ltd.	QIDI	YLR2	YL2-V116c		Cook and Cold Unit		.15	1/31/2007	1/30/2007
QIDI Electric Group Co. Ltd.	QIDI	YLR1	YLR1-5-D12a		Hot and Cold Unit		0.73	11/1/2003	11/1/2003
QIDI Electric Group Co. Ltd.	QIDI		YLR2-5-V116		Hot and Cold Unit		0.99	1/30/2007	1/18/2007
QIDI Electric Group Co. Ltd.	QIDI	YLR2	YLR2-5-V116A		Hot and Cold Unit		.99	7/30/2008	7/2/2008
QIDI Electric Group Co. Ltd.	QIDI		YLR2-5-V116c		Hot and Cold Unit		0.99	1/30/2007	1/18/2007
QIDI Electric Group Co. Ltd.	QIDI	YLR2	YLR2-5-V202B		Hot and Cold Unit		0.81	11/1/2003	11/1/2003
Quench USA Inc.	Quench 720	210UV	720		Hot and Cold Unit		1.03		8/18/2010
Royal Sovereign International, Inc.	Royal Sovereign	RWD-100W	RWD-100W		Hot and Cold Unit	Bottled Water	0.82	5/21/2013	5/27/2013
Royal Sovereign International, Inc.	Royal Sovereign	RWD-500W	RWD-500W		Hot and Cold Unit	Bottled Water	0.78	5/21/2013	5/27/2013
Strauss Water LTD	Strauss water	hot cold filtration purification water dispenser	T6		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.23	1/1/2005	1/5/2013
Strauss Water LTD	Strauss water	hot cold filtration purification water dispenser	T7		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.06	1/7/2009	1/5/2013
Vertex Water Products	VERTEX	PureWaterCooler	PWC-1000A		Hot and Cold Unit		1.117	1/11/2011	1/14/2011
Vertex Water Products	VERTEX	PureWaterCooler	PWC-1500A		Hot and Cold Unit		1.038	1/11/2011	1/14/2011
Vertex Water Products	VERTEX	PureWaterCooler	PWC-1800A		Hot and Cold Unit		1.070	1/11/2011	1/14/2011
Vertex Water Products	VERTEX	PureWaterCooler	PWC-2000F		Hot and Cold Unit		.994	7/9/2010	7/9/2010
Vertex Water Products	VERTEX	PureWaterCooler	PWC-3500		Hot and Cold Unit		1.05		8/9/2010
Vertex Water Products	VERTEX	Pure Water Cooler	PWC-450		Hot and Cold Unit		0.925	12/20/2010	12/20/2010
Vertex Water Products	VERTEX	PureWaterCooler	PWC-450		Hot and Cold Unit		.925	1/11/2011	1/14/2011
Vertex Water Products	VERTEX	PureWaterCooler	PWC-500A		Hot and Cold Unit		1.043	1/11/2011	1/14/2011
Vertex Water Products	VERTEX	PureWaterCooler	PWC-600		Hot and Cold Unit		0.927		8/9/2010
Vertex Water Products	VERTEX	PureWaterCooler	PWC-7000		Hot and Cold Unit		1.04		8/9/2010
Waterlogic International, LTD	Culligan	12-WL2100-CUL	12-WL2100-CUL		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.73	12/15/2010	6/26/2012
Waterlogic International, LTD	Culligan	12-WL2200-CUL	12-WL2200-CUL		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.3	12/16/2010	6/25/2012
Waterlogic International, LTD	Innowave	12-CHCFW3	12-CHCFW3		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.82	12/17/2010	6/26/2012

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Waterlogic International, LTD	Innowave	12-CHCU3	12-CHCU3	12-CHCMU3, 12-CHCMU3,; 12-RC-1, 12-RC-1,; 12-RC-2, 12-RC-2,; 12-RCP-1, 12-RCP-1,; 12CHCMU3-ARA, 12CHCMU3-ARA,; IHCRC, IHCRC,; IIMHCRC, IIMHCRC,; XFTS1, XFTS1,; XHH, XHH,	Hot and Cold Unit	Point Of Use (Tap Water Source)	0.84	12/14/2010	6/26/2012
Waterlogic International, LTD	Innowave	19-GU-BLU	19-GU-BLU		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.89	12/13/2010	10/2/2012
Waterlogic International, LTD	Waterlogic	F-1000-FS-HCA-ROP-CS-WLS	F-1000-FS-HCA-ROP-CS-WLS		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.33	1/1/2007	6/26/2012
Waterlogic International, LTD	Waterlogic	F-2000-FS-HC-DC-CS-WLF	F-2000-FS-HC-DC-CS-WLF		Cook and Cold Unit	Point Of Use (Tap Water Source)	0.72	1/1/2003	6/26/2012
Waterlogic International, LTD	Waterlogic	F-2FW-FS-C-TT-CS-WLT	F-2FW-FS-C-TT-CS-WLT		Cold Only Unit	Point Of Use (Tap Water Source)	0.06	1/1/2010	6/26/2012
Waterlogic International, LTD	Waterlogic	F-2FW-FS-HC-TT-CS-WLT	F-2FW-FS-HC-TT-CS-WLT		Hot and Cold Unit	Point Of Use (Tap Water Source)	1	1/1/2010	6/26/2012
Waterlogic International, LTD	Waterlogic	F-4FW-M-HCS-HC2P-SB-WLT	F-4FW-M-HCS-HC2P-SB-WLT		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.29	1/6/2010	1/23/2013
Water Solutions (Hong Kong) Limited	MTN		DW110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN		DW110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN		DW210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN		DW210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN		DW210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN		DW210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN		DW215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN		DW215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNB110P-CD		Cook and Cold Unit	Bottled Water	0.14	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNB115P-CD		Cook and Cold Unit	Point Of Use (Tap Water Source)	0.14	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNB210P-CD		Hot and Cold Unit	Bottled Water	1.07	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNB210P-CDST		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.08	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNB215P-CD		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.15	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNB215P-CDST		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.15	1/20/2013	1/21/2013

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNR110P-CD		Cook and Cold Unit	Bottled Water	0.14	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNR115P-CD		Cook and Cold Unit	Point Of Use (Tap Water Source)	0.14	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNR210P-CD		Hot and Cold Unit	Bottled Water	1.08	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNR210P-CDST		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.08	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNR215P-CD		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.15	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNR215P-CDST		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.15	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNW110P-CD		Cook and Cold Unit	Bottled Water	0.14	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNW115P-CD		Cook and Cold Unit	Point Of Use (Tap Water Source)	0.14	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNW210P-CD		Hot and Cold Unit	Bottled Water	1.08	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNW210P-CDST		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.08	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNW215P-CD		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.15	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	GNW215P-CDST		Hot and Cold Unit	Point Of Use (Tap Water Source)	1.15	1/20/2013	1/21/2013
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCB215		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.73	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCB215I-Sip		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.75	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCB215n		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.74	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCR215		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.73	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCR215I-Sip		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.75	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCR215n		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.74	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCW215		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.73	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCW215I-Sip		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.75	12/14/2012	12/21/2012
Water Solutions (Hong Kong) Limited	MTN	Water Cooler	HCW215n		Hot and Cold Unit	Point Of Use (Tap Water Source)	0.74	12/14/2012	12/21/2012

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Water Solutions (Hong Kong) Limited	MTN	HW2151G	HW2151G	HB2151G,HB2151G,; HB2151G-SIP,HB2151G-SIP,; HB2153G,HB2153G,; HB2153G-SIP,HB2153G-SIP,; HW2151G-SIP,HW2151G-SIP,; HW2153G,HW2153G-SIP,HW2153G-SIP,	Hot and Cold Unit	Point Of Use (Tap Water Source)	0.81	1/25/2011	6/25/2012
Water Solutions (Hong Kong) Limited	MTN	Reflections	RB210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Reflections	RB210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Reflections	RC110		Cook and Cold Unit		0.14	10/1/2006	10/27/2006
Water Solutions (Hong Kong) Limited	MTN	Reflections	RP210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Reflections	RP210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Reflections	RS210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Reflections	RS210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Reflections	RW110		Cook and Cold Unit		0.12	1/1/2006	12/30/2005
Water Solutions (Hong Kong) Limited	MTN	Reflections	RW210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Reflections	RW210		Hot and Cold Unit		1.19	1/1/2006	12/30/2005
Water Solutions (Hong Kong) Limited	MTN	Reflections	RW210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VB210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VB210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VBLX210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VBLX210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VW110		Cook and Cold Unit		0.12	1/1/2006	12/30/2005
Water Solutions (Hong Kong) Limited	MTN	Visions	VW210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VW210		Hot and Cold Unit		1.19	1/1/2006	12/30/2005
Water Solutions (Hong Kong) Limited	MTN	Visions	VW210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VWLX210		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN	Visions	VWLX210EZ		Hot and Cold Unit		1.114	7/1/2009	11/10/2009
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB110LXES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB110LXEZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210LXES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210LXEZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB210LXEZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB215LXES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IB215LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW110LXES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW110LXEZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210LXES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210LXEZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW210LXEZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW215LXES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Inspiration		IW215LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RB110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RB110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Water Solutions (Hong Kong) Limited	MTN Reflection		RB210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RB210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RB210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RB210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RB215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RB215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RP110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RP210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RP210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RP210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RP210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RP215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RP215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RS110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RS210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RS210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RS210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RS210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RS215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RS215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Reflection		RW215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB110EZ		Cook and Cold Unit		0.151	7/28/2010	8/13/2010

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Water Solutions (Hong Kong) Limited	MTN Vision		VB110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB110LXES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB110LXEZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210LXES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210LXEZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB210LXEZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB215LXES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VB215LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW110ES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW110EZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW110LXES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW110LXEZES		Cook and Cold Unit		0.151	7/28/2010	8/13/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210ES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210EZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210EZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210LXES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210LXEZES		Hot and Cold Unit		1.144	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW210LXEZESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW215ES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW215ESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	MTN Vision		VW215LXES		Hot and Cold Unit		1.108	1/1/2010	8/16/2010

ENERGY STAR Partner	Brand	Model Name	Model Number	Additional Model Information	Product Type	Water Source	Standby Energy Consumption (kWh/day)	Date Available On Market	Date Qualified
Water Solutions (Hong Kong) Limited	MTN Vision		VW215LXESS		Hot and Cold Unit		1.120	1/1/2010	8/16/2010
Water Solutions (Hong Kong) Limited	Water Solutions (Hong Kong) Limited	GCB210i-SIP	GCB210i-SIP	GCB210,GCB210,; GCB210i,GCB210i,; GCW210,GCW210,; GCW210i,GCW210i,; GCW210i-SIP,GCW210i-SIP,	Hot and Cold Unit	Bottled Water	0.83	12/10/2011	6/25/2012
Water Solutions (Hong Kong) Limited	Water Solutions (Hong Kong) Limited	GCB215i-SIP	GCB215i-SIP	GCB215,GCB215,; GCB215i,GCB215i,; GCW215,GCW215,; GCW215i,GCW215i,; GCW215i-SIP,GCW215i-SIP,	Hot and Cold Unit	Bottled Water	0.74	12/10/2011	6/25/2012
Water Solutions (Hong Kong) Limited	Water Solutions (Hong Kong) Limited	GNB210i-SIP	GNB210i-SIP	GNB210,GNB210,; GNB210i,GNB210i,; GNW210,GNW210,; GNW210i,GNW210i,; GNW210i-SIP,GNW210i-SIP,	Hot and Cold Unit	Bottled Water	0.69	12/10/2011	6/25/2012
Water Solutions (Hong Kong) Limited	Water Solutions (Hong Kong) Limited	GNB215i-SIP	GNB215i-SIP	GNB215,GNB215,; GNB215i,GNB215i,; GNW215,GNW215,; GNW215i,GNW215i,; GNW215i-SIP,GNW215i-SIP,	Hot and Cold Unit	Point Of Use (Tap Water Source)	0.7	12/10/2011	6/25/2012
Young One Corporation	Aquaria		YP-E30		Hot and Cold Unit		1.047	6/22/2010	7/1/2010
Young One Corporation	Aquaria		YP-E3S		Hot and Cold Unit		1.056	7/6/2010	8/13/2010
Young One Corporation	Aquaria		YP-E3U		Hot and Cold Unit		1.057	7/8/2010	8/13/2010
Young One Corporation	Aquaria		YP-F30		Hot and Cold Unit		1.019	6/22/2010	7/1/2010
Young One Corporation	Aquaria		YP-F3S		Hot and Cold Unit		1.028	7/12/2010	8/13/2010
Young One Corporation	Aquaria		YP-F3U		Hot and Cold Unit		1.029	7/14/2010	8/13/2010

Definitions for Water Cooler Product Listing Column Headers

Column Header	Definition
ENERGY STAR Partner	An organization that signed a Partnership Agreement with EPA to manufacture or private label ENERGY STAR qualified products.
Brand	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Name	An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes.
Model Number	A distinguishing identifier, usually alphanumeric, assigned to a product by the manufacturer or private labeler.
Additional Model Information	This column includes for the qualified model or family, family members, additional model names, model numbers and other identifying information associated with a product or family/series of products for sales and marketing purposes. Other identifying information includes, but is not limited to, SKUs, UPC codes, retail numbers, and/or descriptions of models included/not included in the reported Model Family.
Product Type	<p>ENERGY STAR certified water coolers must be one of the following product types:</p> <p>Cold Only Units: These units dispense cold water only and have a refrigeration cycle.</p> <p>Hot and Cold Units: These units dispense both hot and cold water. Some units may have a third room-temperature tap. These units have both an electric resistance heater and a refrigeration cycle.</p> <p>Cook and Cold Units: These units dispense both cold and room-temperature water. These units have a refrigeration cycle</p>
Standby Energy Consumption (kWh/day)	The required energy to maintain cold and/or hot water at appropriate dispensing temperatures with no water being withdrawn.
Date Available on Market	The date that the model is available for purchase.
Date Qualified	The date on which the product was confirmed to meet the ENERGY STAR specification.

Key Efficiency Criteria

Qualified models meet all ENERGY STAR requirements as listed in the Version 1.3 ENERGY STAR Program Requirements for Water Coolers that are effective as of January 22, 2010.

Product Category	Standby Energy Use Under Test Conditions (kW-hours/day)
Cold Only and Cook and Cold Bottled Units	≤ 0.16
Hot and Cold Bottled Units	≤ 1.20