




Rhode Island LG HVAC Heat Pump Rebates - Splits

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Project Scenario



Rhode Island Energy
Efficiency Programs

For replacing fossil fuel heat. Additional for electric baseboard.



Clean Heat
Rhode Island

Must displace fossil fuel heat. Existing heat can be retained.

Equipment eligible for Rhode Island Energy and Clean Heat Rhode Island must be ENERGY STAR® Cold Climate.

Product Family	AHRI Ref. #	Outdoor Unit Model Number	Mini/Multi-Split Indoor Unit Type	Indoor Unit Model Number	Cooling Capacity (95F), btuh	Heating Capacity (5F), btuh	EER2 (95F)	SEER2	HSPF2 (Region IV)	Rhode Island Energy	Clean Heat Rhode Island
MPAHU High Efficiency	215588566	KUSXA121A	Mini-Splits (Ducted)	KNSLB121A	12,500	15,000	13.3	17.0	9.8	\$469	60% up to \$11,500
MPAHU High Efficiency	215588567	KUSXA181A	Mini-Splits (Ducted)	KNSLA181A	18,000	24,000	13.5	18.0	10.0	\$675	60% up to \$11,500
MPAHU High Efficiency	215588568	KUSXA241A	Mini-Splits (Ducted)	KNSLA241A	24,000	25,000	12.5	17.5	10.0	\$900	60% up to \$11,500
MPAHU High Efficiency	215588575	KUSXA301A	Mini-Splits (Ducted)	KNSLA301A	30,000	33,000	13.5	18.2	9.8	\$1,125	60% up to \$11,500
MPAHU High Efficiency	215588576	KUSXA361A	Mini-Splits (Ducted)	KNSLA361A	33,000	33,000	13.0	18.2	9.6	\$1,238	60% up to \$11,500
MPAHU High Efficiency	215735573	KUSXA422A	Mini-Splits (Ducted)	KNSLB421A	42,000	46,000	12.5	19.0	9.8	\$1,575	60% up to \$11,500
MPAHU High Efficiency	215735574	KUSXA482A	Mini-Splits (Ducted)	KNSLB481A	46,000	46,000	12.3	19.0	9.6	\$1,725	60% up to \$11,500
MPAHU High Efficiency	215588570	KUSXB121A	Mini-Splits (Ducted)	KNSLB121A	12,000	10,500	12.2	17.0	9.5	\$450	60% up to \$11,500
MPAHU High Efficiency	215588571	KUSXB181A	Mini-Splits (Ducted)	KNSLB181A	18,000	22,000	13.5	17.5	10.0	\$675	60% up to \$11,500
MPAHU High Efficiency	215588578	KUSXB241A	Mini-Splits (Ducted)	KNSLB241A	23,200	22,000	12.0	17.5	9.7	\$870	60% up to \$11,500
MPAHU High Efficiency	215588579	KUSXB301A	Mini-Splits (Ducted)	KNSLB301A	27,000	30,000	11.7	17.0	9.6	\$1,013	60% up to \$11,500
MPAHU High Efficiency	215812199	KUSXB361A	Mini-Splits (Ducted)	KNSLB361A	33,000	33,000	11.8	17.5	9.5	\$1,238	60% up to \$11,500
MPAHU High Efficiency	215588573	KUSXB421A	Mini-Splits (Ducted)	KNSLB421A	42,000	38,500	11.7	18.0	9.5	\$1,575	60% up to \$11,500
MPAHU High Efficiency	215588580	KUSXB481A	Mini-Splits (Ducted)	KNSLB481A	45,500	38,500	11.7	18.0	9.4	\$1,706	60% up to \$11,500
MPAHU High Efficiency	215588574	KUSXB601A	Mini-Splits (Ducted)	KNSLB601A	52,500	45,000	12.0	17.5	9.4	\$1,969	60% up to \$11,500
Mid-Static Ducted	214796350	KUSXA181A	Mini-Splits (Ducted)	KNUJB181A	18,000	20,000	12.4	17.5	9.2	\$675	60% up to \$11,500
Mid-Static Ducted	214796351	KUSXA241A	Mini-Splits (Ducted)	KNUJB241A	23,000	28,000	11.8	17.0	9.5	\$863	60% up to \$11,500
Mid-Static Ducted	214837928	KUSXA301A	Mini-Splits (Ducted)	KNUJB301A	30,000	34,000	13.5	18.8	9.5	\$1,125	60% up to \$11,500
Mid-Static Ducted	214837929	KUSXA361A	Mini-Splits (Ducted)	KNUJB361A	36,000	36,000	12.3	19.0	9.5	\$1,350	60% up to \$11,500
Mid-Static Ducted	214837932	KUSXA421A	Mini-Splits (Ducted)	KNSJB421A	42,000	42,500	12.6	18.8	9.4	\$1,575	60% up to \$11,500
Mid-Static Ducted	214837931	KUSXA481A	Mini-Splits (Ducted)	KNSJB481A	48,000	44,000	12.0	17.8	9.3	\$1,800	60% up to \$11,500
Mid-Static Ducted	214826531	KUSXB091A	Mini-Splits (Ducted)	KNUJB091A	9,000	10,500	12.2	16.4	10.4	\$338	60% up to \$11,500
Mid-Static Ducted	214826534	KUSXB121A	Mini-Splits (Ducted)	KNUJB121A	12,000	11,000	12.0	16.4	10.5	\$450	60% up to \$11,500
Mid-Static Ducted	214796352	KUSXB181A	Mini-Splits (Ducted)	KNUJB181A	18,000	19,000	12.4	17.5	9.2	\$675	60% up to \$11,500
Mid-Static Ducted	214796353	KUSXB241A	Mini-Splits (Ducted)	KNUJB241A	23,000	24,000	11.8	17.0	9.5	\$863	60% up to \$11,500
Mid-Static Ducted	214796354	KUSXB301A	Mini-Splits (Ducted)	KNUJB301A	29,000	30,400	11.7	18.5	9.4	\$1,088	60% up to \$11,500
Mid-Static Ducted	214837926	KUSXB361A	Mini-Splits (Ducted)	KNUJB361A	36,000	34,600	12.1	18.5	9.3	\$1,350	60% up to \$11,500
Mid-Static Ducted	214825958	KUSXB421A	Mini-Splits (Ducted)	KNSJB421A	42,000	39,000	12.0	18.3	9.0	\$1,575	60% up to \$11,500
Mid-Static Ducted	214836843	KUSXB481A	Mini-Splits (Ducted)	KNSJB481A	46,500	40,000	11.7	17.5	9.1	\$1,744	60% up to \$11,500
High Efficiency Wall Mount	215413005	KUSAB091A	Mini-Splits (Non-Ducted)	KNUAB091A	9,000	9,500	15.0	23.8	10.9	\$244	60% up to \$11,500
High Efficiency Wall Mount	215413007	KUSAB121A	Mini-Splits (Non-Ducted)	KNUAB121A	12,000	10,000	12.8	22.5	10.5	\$325	60% up to \$11,500
High Efficiency Wall Mount	215413009	KUSAB181A	Mini-Splits (Non-Ducted)	KNUAB181A	18,000	15,200	13.0	23.0	10.0	\$488	60% up to \$11,500
MEGA	214931158	KUSAC091A	Mini-Splits (Non-Ducted)	KNSAC091A	9,000	7,700	12.5	21.0	9.2	\$244	60% up to \$11,500
MEGA	214931170	KUSAC091B	Mini-Splits (Non-Ducted)	KNSAC091B	9,000	7,700	12.5	21.0	9.2	\$244	60% up to \$11,500
MEGA	214931160	KUSAC121A	Mini-Splits (Non-Ducted)	KNSAC121A	11,000	8,400	12.3	20.0	9.0	\$298	60% up to \$11,500
MEGA	214931172	KUSAC121B	Mini-Splits (Non-Ducted)	KNSAC121B	11,000	8,400	12.3	20.0	9.0	\$298	60% up to \$11,500
MEGA	214931161	KUSAC181A	Mini-Splits (Non-Ducted)	KNSAC181A	18,000	13,300	12.5	21.0	9.4	\$488	60% up to \$11,500
Extended Piping	215828272	KUSAP241A	Mini-Splits (Non-Ducted)	KNSAP241A	22,000	20,000	13.0	22.0	9.7	\$596	60% up to \$11,500
ArtCool Deluxe	216368959	KUSAL091A	Mini-Splits (Non-Ducted)	KNSAL091A	9,000	12,000	15.8	27.0	13.5	\$244	60% up to \$11,500
ArtCool Deluxe	216368960	KUSAL121A	Mini-Splits (Non-Ducted)	KNSAL121A	12,000	14,700	13.8	25.5	11.2	\$325	60% up to \$11,500
ArtCool Mirror	215413006	KUSAB091A	Mini-Splits (Non-Ducted)	KNUAK091A	9,000	9,500	15.0	23.8	10.9	\$244	60% up to \$11,500

Product Family	AHRI Ref. #	Outdoor Unit Model Number	Mini/Multi-Split Indoor Unit Type	Indoor Unit Model Number	Cooling Capacity (95F), btuh	Heating Capacity (5F), btuh	EER2 (95F)	SEER2	HSPF2 (Region IV)	Rhode Island Energy	Clean Heat Rhode Island
ArtCool Mirror	215413008	KUSAB121A	Mini-Splits (Non-Ducted)	KNUAK121A	12,000	10,000	12.8	22.5	10.5	\$325	60% up to \$11,500
ArtCool Mirror	215413010	KUSAB181A	Mini-Splits (Non-Ducted)	KNUAK181A	18,000	15,200	13.0	23.0	10.0	\$488	60% up to \$11,500
ArtCool Premier	215828274	KUSAL151A	Mini-Splits (Non-Ducted)	KNSAL151A	15,000	18,000	15.0	25.0	11.2	\$406	60% up to \$11,500
ArtCool Premier	215828275	KUSAL181A	Mini-Splits (Non-Ducted)	KNSAL181A	18,000	21,600	14.4	24.0	11.0	\$488	60% up to \$11,500
ArtCool Premier	215828273	KUSAL241A	Mini-Splits (Non-Ducted)	KNSAL241A	22,000	21,600	13.0	23.0	10.2	\$596	60% up to \$11,500
Low Wall Console	214826532	KUSXB091A	Mini-Splits (Non-Ducted)	KNUQB091A	9,000	10,100	13.2	20.0	10.6	\$244	60% up to \$11,500
Low Wall Console	214825951	KUSXB121A	Mini-Splits (Non-Ducted)	KNUQB121A	10,200	11,400	13.0	19.7	10.5	\$276	60% up to \$11,500
1-Way Ceiling	216592037	KUSXA181A	Mini-Splits (Non-Ducted)	KNSFB181A	18,000	17,000	12.5	20.0	9.5	\$488	60% up to \$11,500
1-Way Ceiling	216778956	KUSXA181A	Mini-Splits (Non-Ducted)	KNUFB181A	18,000	17,000	12.5	20.0	9.5	\$488	60% up to \$11,500
1-Way Ceiling	216778959	KUSXB091A	Mini-Splits (Non-Ducted)	KNUFB091A	9,000	8,800	12.6	20.2	10.4	\$244	60% up to \$11,500
1-Way Ceiling	216778958	KUSXB121A	Mini-Splits (Non-Ducted)	KNUFB121A	12,000	11,000	12.2	21.7	10.1	\$325	60% up to \$11,500
1-Way Ceiling	216778957	KUSXB181A	Mini-Splits (Non-Ducted)	KNUFB181A	18,000	14,600	12.2	20.5	9.5	\$488	60% up to \$11,500
4-Way Ceiling	214825952	KUSXA181A	Mini-Splits (Non-Ducted)	KNUDB181A	18,000	20,000	13.2	20.5	9.5	\$488	60% up to \$11,500
4-Way Ceiling	214825954	KUSXA241A	Mini-Splits (Non-Ducted)	KNSCB241A	24,000	28,000	13.0	22.0	10.5	\$650	60% up to \$11,500
4-Way Ceiling	214826535	KUSXA301A	Mini-Splits (Non-Ducted)	KNSCB301A	30,000	34,000	15.2	25.0	10.4	\$813	60% up to \$11,500
4-Way Ceiling	214825957	KUSXA361A	Mini-Splits (Non-Ducted)	KNSCB361A	36,000	36,000	13.7	23.5	10.5	\$975	60% up to \$11,500
4-Way Ceiling	214837930	KUSXA421A	Mini-Splits (Non-Ducted)	KNSCB421A	42,000	43,500	13.5	21.5	10.8	\$1,138	60% up to \$11,500
4-Way Ceiling	214837933	KUSXA481A	Mini-Splits (Non-Ducted)	KNSCB481A	48,000	44,500	12.7	20.8	10.6	\$1,300	60% up to \$11,500
4-Way Ceiling	214826530	KUSXB091A	Mini-Splits (Non-Ducted)	KNUDB091A	9,000	10,400	13.9	22.2	10.0	\$244	60% up to \$11,500
4-Way Ceiling	214826533	KUSXB121A	Mini-Splits (Non-Ducted)	KNUDB121A	11,100	10,700	13.0	21.5	10.1	\$301	60% up to \$11,500
4-Way Ceiling	214825953	KUSXB181A	Mini-Splits (Non-Ducted)	KNUDB181A	18,000	19,000	13.0	20.5	9.5	\$488	60% up to \$11,500
4-Way Ceiling	214825955	KUSXB241A	Mini-Splits (Non-Ducted)	KNSCB241A	23,000	23,000	13.0	21.0	10.2	\$623	60% up to \$11,500
4-Way Ceiling	214825956	KUSXB301A	Mini-Splits (Non-Ducted)	KNSCB301A	30,000	32,000	12.1	21.0	10.0	\$813	60% up to \$11,500
4-Way Ceiling	214837925	KUSXB361A	Mini-Splits (Non-Ducted)	KNSCB361A	36,000	35,000	13.0	22.0	10.3	\$975	60% up to \$11,500
4-Way Ceiling	214837927	KUSXB421A	Mini-Splits (Non-Ducted)	KNSCB421A	42,000	40,000	13.2	21.0	10.8	\$1,138	60% up to \$11,500
4-Way Ceiling	214836842	KUSXB481A	Mini-Splits (Non-Ducted)	KNSCB481A	48,000	40,000	12.1	21.2	10.4	\$1,300	60% up to \$11,500
MultiF/MultiF Max	214848473	KUMXA181A	Non-Ducted Indoor Units		18,000	19,800	13.5	20.0	9.8	\$488	60% up to \$11,500
MultiF/MultiF Max	214848474	KUMXA181A	Ducted Indoor Units		17,200	19,800	12.0	17.0	9.0	\$466	60% up to \$11,500
MultiF/MultiF Max	214848479	KUMXA181A	Mixed Ducted & Non-Ducted		17,600	19,800	12.8	18.5	9.4	\$477	60% up to \$11,500
MultiF/MultiF Max	214848475	KUMXA241A	Non-Ducted Indoor Units		24,000	22,000	13.5	21.0	9.8	\$650	60% up to \$11,500
MultiF/MultiF Max	214848476	KUMXA241A	Ducted Indoor Units		22,000	21,600	12.5	18.5	9.5	\$596	60% up to \$11,500
MultiF/MultiF Max	214848480	KUMXA241A	Mixed Ducted & Non-Ducted		23,000	21,800	13.0	19.8	9.7	\$623	60% up to \$11,500
MultiF/MultiF Max	214848477	KUMXA301A	Non-Ducted Indoor Units		28,400	23,000	12.5	20.0	9.8	\$769	60% up to \$11,500
MultiF/MultiF Max	214848478	KUMXA301A	Ducted Indoor Units		24,600	23,000	11.7	18.5	9.5	\$666	60% up to \$11,500
MultiF/MultiF Max	214848487	KUMXA301A	Mixed Ducted & Non-Ducted		26,400	23,000	12.1	19.3	9.7	\$715	60% up to \$11,500
MultiF/MultiF Max	215402345	KUMXA361A	Non-Ducted Indoor Units		36,000	41,500	14.5	22.0	11.0	\$975	60% up to \$11,500
MultiF/MultiF Max	215402346	KUMXA361A	Ducted Indoor Units		36,000	40,500	13.5	19.0	10.0	\$975	60% up to \$11,500
MultiF/MultiF Max	215408634	KUMXA361A	Mixed Ducted & Non-Ducted		36,000	41,000	14.0	20.5	10.5	\$975	60% up to \$11,500
MultiF/MultiF Max	215402347	KUMXA421A	Non-Ducted Indoor Units		42,000	44,000	13.8	21.5	11.0	\$1,138	60% up to \$11,500
MultiF/MultiF Max	215402348	KUMXA421A	Ducted Indoor Units		42,000	43,000	13.1	19.0	10.0	\$1,138	60% up to \$11,500
MultiF/MultiF Max	215408635	KUMXA421A	Mixed Ducted & Non-Ducted		42,000	43,500	13.5	20.3	10.5	\$1,138	60% up to \$11,500
MultiF/MultiF Max	215408636	KUMXA481A	Non-Ducted Indoor Units		48,000	48,000	13.1	20.5	10.5	\$1,300	60% up to \$11,500
MultiF/MultiF Max	215408637	KUMXA481A	Ducted Indoor Units		48,000	47,000	12.6	18.5	10.0	\$1,300	60% up to \$11,500
MultiF/MultiF Max	215408638	KUMXA481A	Mixed Ducted & Non-Ducted		48,000	47,500	12.9	19.5	10.3	\$1,300	60% up to \$11,500
Multi VS	214914950	ZRUM036GSS0	Non-Ducted Indoor Units		36,000	42,000	15.5	23.0	10.6	\$975	60% up to \$11,500
Multi VS	214914952	ZRUM036GSS0	Ducted Indoor Units		36,000	42,000	13.5	17.0	10.1	\$975	60% up to \$11,500
Multi VS	215223216	ZRUM036GSS0	Mixed Ducted & Non-Ducted		36,000	42,000	14.0	20.0	10.4	\$975	60% up to \$11,500
Multi VS	214914947	ZRUM048GSS0	Non-Ducted Indoor Units		48,000	54,000	13.5	23.3	10.3	\$1,300	60% up to \$11,500
Multi VS	214914949	ZRUM048GSS0	Ducted Indoor Units		48,000	54,000	12.2	17.0	10.0	\$1,300	60% up to \$11,500
Multi VS	215223215	ZRUM048GSS0	Mixed Ducted & Non-Ducted		48,000	54,000	12.9	20.1	10.2	\$1,300	60% up to \$11,500
Multi VS	214914943	ZRUM060GSS0	Non-Ducted Indoor Units		60,000	54,000	13.0	23.0	10.0	\$1,625	60% up to \$11,500
Multi VS	214914945	ZRUM060GSS0	Ducted Indoor Units		60,000	54,000	11.7	16.2	9.1	\$1,625	60% up to \$11,500

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Multi VS	215223213	ZRUM060GSS0	Mixed Ducted & Non-Ducted		60,000	54,000	12.4	19.6	9.6	\$1,625	60% up to \$11,500
Multi VS	214914954	ZRUN024GSS0	Non-Ducted Indoor Units		24,000	27,000	14.8	20.1	10.2	\$650	60% up to \$11,500
Multi VS	214914956	ZRUN024GSS0	Ducted Indoor Units		24,000	27,000	14.8	18.2	10.2	\$650	60% up to \$11,500
Multi VS	215223214	ZRUN024GSS0	Mixed Ducted & Non-Ducted		24,000	27,000	14.8	19.1	10.2	\$650	60% up to \$11,500

Review websites linked to above for program requirements and application details. Rebate values are not guaranteed and are only current as of the date of this file. LG is not responsible for rebate eligibility or rebate payment. Please contact your LG Area Sales Manager for questions.



Where can you find more information about rebates in your area? <https://www.lg.com/us/residential-hvac/products/rebates>



Rhode Island LG HVAC Heat Pump Rebates - Central/Unitary

Project Scenario

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For replacing fossil fuel heat. Additional for electric baseboard.

Must displace fossil fuel heat. Existing heat can be retained.

Equipment eligible for Rhode Island Energy and Clean Heat Rhode Island must be ENERGY STAR® Cold Climate.

Product Family	AHRI Ref. #	Outdoor Unit Model Number	Indoor Unit Model Number	Furnace Model Number	Cooling Capacity (95F), btuh	Heating Capacity (5F), btuh	EER2 (95F)	SEER2	HSPF2 (Region IV)	Rhode Island Energy	Clean Heat Rhode Island
MPAHU High Efficiency	217284944	KUSXA121A	KNSLB121A		12,500	15,000	13.3	17.0	9.8	\$651	60% up to \$11,500
MPAHU High Efficiency	217284907	KUSXA181A	KNSLA181A		18,000	24,000	13.5	18.0	10.0	\$938	60% up to \$11,500
MPAHU High Efficiency	217284908	KUSXA241A	KNSLA241A		24,000	25,000	12.5	17.5	10.0	\$1,250	60% up to \$11,500
MPAHU High Efficiency	217284909	KUSXA301A	KNSLA301A		30,000	33,000	13.5	18.2	9.8	\$1,563	60% up to \$11,500
MPAHU High Efficiency	217284910	KUSXA361A	KNSLA361A		33,000	33,000	13.0	18.2	9.6	\$1,719	60% up to \$11,500
MPAHU High Efficiency	217284918	KUSXA422A	KNSLB421A		42,000	46,000	12.5	19.0	9.8	\$2,188	60% up to \$11,500
MPAHU High Efficiency	217284919	KUSXA482A	KNSLB481A		46,000	46,000	12.3	19.0	9.6	\$2,396	60% up to \$11,500
MPAHU High Efficiency	217284945	KUSXB121A	KNSLB121A		12,000	10,500	12.2	17.0	9.5	\$625	60% up to \$11,500
MPAHU High Efficiency	217284911	KUSXB181A	KNSLB181A		18,000	22,000	13.5	17.5	10.0	\$938	60% up to \$11,500
MPAHU High Efficiency	217284912	KUSXB241A	KNSLB241A		23,200	22,000	12.0	17.5	9.7	\$1,208	60% up to \$11,500
MPAHU High Efficiency	217284913	KUSXB301A	KNSLB301A		27,000	30,000	11.7	17.0	9.6	\$1,406	60% up to \$11,500
MPAHU High Efficiency	217284914	KUSXB361A	KNSLB361A		33,000	33,000	11.8	17.5	9.5	\$1,719	60% up to \$11,500
MPAHU High Efficiency	217284915	KUSXB421A	KNSLB421A		42,000	38,500	11.7	18.0	9.5	\$2,188	60% up to \$11,500
MPAHU High Efficiency	217284916	KUSXB481A	KNSLB481A		45,500	38,500	11.7	18.0	9.4	\$2,370	60% up to \$11,500
MPAHU High Efficiency	217284917	KUSXB601A	KNSLB601A		52,500	45,000	12.0	17.5	9.4	\$2,734	60% up to \$11,500
A-Coil	216445254	KUSXA181A	LKMMA18A1		17,000	18,000	11.5	15.2	8.1	\$885	60% up to \$11,500
A-Coil	216445255	KUSXA181A	LKMMA18B1		18,000	18,000	11.5	15.2	8.1	\$938	60% up to \$11,500
A-Coil	216445264	KUSXA301A	LKMMA24B1		23,000	24,000	11.7	15.5	8.8	\$1,198	60% up to \$11,500
A-Coil	216445257	KUSXA301A	LKMMA30B1		30,000	30,600	11.8	15.7	8.8	\$1,563	60% up to \$11,500
A-Coil	216445258	KUSXA361A	LKMMA36B1		34,400	33,000	11.7	15.5	8.9	\$1,792	60% up to \$11,500
A-Coil	216445259	KUSXA361A	LKMMA36C1		34,400	33,000	11.7	16.0	8.9	\$1,792	60% up to \$11,500
A-Coil	216445260	KUSXA422A	LKMMA42C1		41,000	41,000	11.9	16.0	8.9	\$2,135	60% up to \$11,500
A-Coil	216445261	KUSXA482A	LKMMA48C1		45,500	43,000	11.7	15.9	8.9	\$2,370	60% up to \$11,500
A-Coil	216445262	KUSXA482A	LKMMA48D1		45,500	43,000	11.7	16.1	9.1	\$2,370	60% up to \$11,500
A-Coil	216445244	KUSXB181A	LKMMA18B1		18,000	16,000	11.7	15.2	8.1	\$938	60% up to \$11,500
A-Coil	216445245	KUSXB241A	LKMMA24B1		21,600	20,000	11.7	15.2	8.5	\$1,125	60% up to \$11,500
A-Coil	216445247	KUSXB361A	LKMMA36B1		34,400	32,000	11.7	15.2	8.4	\$1,792	60% up to \$11,500
A-Coil	216445248	KUSXB361A	LKMMA36C1		34,400	32,000	11.7	15.5	8.5	\$1,792	60% up to \$11,500
A-Coil	216445249	KUSXB421A	LKMMA42C1		41,000	36,000	11.7	15.2	8.5	\$2,135	60% up to \$11,500
A-Coil	216445250	KUSXB481A	LKMMA48C1		45,500	38,000	10.5	15.2	8.3	\$2,370	60% up to \$11,500
A-Coil	216445251	KUSXB481A	LKMMA48D1		45,500	38,000	11.0	15.5	8.5	\$2,370	60% up to \$11,500
A-Coil	216445263	KUSXB601A	LKMMA48C1		45,500	41,000	11.7	15.9	8.9	\$2,370	60% up to \$11,500
A-Coil	216445252	KUSXB601A	LKMMA60C1		52,500	44,000	10.5	15.2	8.5	\$2,734	60% up to \$11,500
A-Coil	216445253	KUSXB601A	LKMMA60D1		52,500	44,000	10.7	15.5	9.0	\$2,734	60% up to \$11,500
A-Coil + Furnace	217284946	KUSXA181A	LKMMA18B1	LNA**060B1	18,000	19,000	11.5	17.0	9.5	\$938	60% up to \$11,500
A-Coil + Furnace	217284947	KUSXA241A	LKMMA24B1	LNA**060B1	23,000	23,000	11.3	17.0	9.3	\$1,198	60% up to \$11,500
A-Coil + Furnace	217284948	KUSXA241A	LKMMA24B1	LNA**080B1	23,000	23,000	11.3	17.0	9.3	\$1,198	60% up to \$11,500
A-Coil + Furnace	217284949	KUSXA301A	LKMMA30B1	LNA**060B1	29,000	32,000	11.7	18.0	9.0	\$1,510	60% up to \$11,500
A-Coil + Furnace	217284950	KUSXA301A	LKMMA30B1	LNA**080B1	29,000	32,000	11.7	18.0	9.0	\$1,510	60% up to \$11,500

Product Family	AHRI Ref. #	Outdoor Unit Model Number	Indoor Unit Model Number	Furnace Model Number	Cooling Capacity (95F), btuh	Heating Capacity (5F), btuh	EER2 (95F)	SEER2	HSPF2 (Region IV)	Rhode Island Energy	Clean Heat Rhode Island
A-Coil + Furnace	217284951	KUSXA361A	LKMMA36B1	LNA**060B1	33,000	33,000	11.5	18.0	9.0	\$1,719	60% up to \$11,500
A-Coil + Furnace	217284952	KUSXA361A	LKMMA36B1	LNA**080B1	33,000	33,000	11.5	18.0	9.0	\$1,719	60% up to \$11,500
A-Coil + Furnace	217284953	KUSXA361A	LKMMA36C1	LNA**080C1	34,000	34,000	11.7	18.0	9.3	\$1,771	60% up to \$11,500
A-Coil + Furnace	217284954	KUSXA422A	LKMMA42C1	LNA**100C1	41,000	42,000	11.7	18.2	9.8	\$2,135	60% up to \$11,500
A-Coil + Furnace	217284955	KUSXA482A	LKMMA48C1	LNA**100C1	46,000	44,000	11.5	18.0	9.6	\$2,396	60% up to \$11,500
A-Coil + Furnace	217284956	KUSXA482A	LKMMA48D1	LNA**120D1	48,000	43,000	11.0	17.3	9.5	\$2,500	60% up to \$11,500
A-Coil + Furnace	217284957	KUSXB181A	LKMMA18A1	LNAEA040A1	18,000	18,000	11.5	17.5	9.0	\$938	60% up to \$11,500
A-Coil + Furnace	217284958	KUSXB181A	LKMMA18B1	LNA**060B1	18,000	18,000	11.5	17.0	9.0	\$938	60% up to \$11,500
A-Coil + Furnace	217284959	KUSXB241A	LKMMA24B1	LNA**060B1	23,000	21,000	11.0	17.0	9.0	\$1,198	60% up to \$11,500
A-Coil + Furnace	217284960	KUSXB241A	LKMMA24B1	LNA**080B1	23,000	21,000	11.0	17.0	9.0	\$1,198	60% up to \$11,500
A-Coil + Furnace	217284961	KUSXB301A	LKMMA30B1	LNA**060B1	27,000	25,000	11.0	17.0	8.5	\$1,406	60% up to \$11,500
A-Coil + Furnace	217284962	KUSXB301A	LKMMA30B1	LNA**080B1	27,000	25,000	11.0	17.0	8.5	\$1,406	60% up to \$11,500
A-Coil + Furnace	217284963	KUSXB361A	LKMMA36B1	LNA**060B1	33,000	32,000	11.3	17.5	8.5	\$1,719	60% up to \$11,500
A-Coil + Furnace	217284964	KUSXB361A	LKMMA36B1	LNA**080B1	33,000	32,000	11.3	17.5	8.5	\$1,719	60% up to \$11,500
A-Coil + Furnace	217284965	KUSXB361A	LKMMA36C1	LNA**080C1	34,000	34,000	11.7	17.5	9.0	\$1,771	60% up to \$11,500
A-Coil + Furnace	217284966	KUSXB421A	LKMMA42C1	LNA**100C1	41,000	37,000	11.0	17.2	9.5	\$2,135	60% up to \$11,500
A-Coil + Furnace	217284967	KUSXB481A	LKMMA48C1	LNA**100C1	45,500	37,000	11.0	17.0	9.4	\$2,370	60% up to \$11,500
A-Coil + Furnace	217284968	KUSXB481A	LKMMA48D1	LNA**120D1	45,500	37,000	11.0	17.0	9.4	\$2,370	60% up to \$11,500
A-Coil + Furnace	217284969	KUSXB601A	LKMMA60C1	LNA**100C1	52,000	42,000	11.0	17.0	9.0	\$2,708	60% up to \$11,500
A-Coil + Furnace	217284970	KUSXB601A	LKMMA60D1	LNA**120D1	52,000	43,000	11.0	17.3	9.4	\$2,708	60% up to \$11,500

Review websites linked to above for program requirements and application details. Rebate values are not guaranteed and are only current as of the date of this file. LG is not responsible for rebate eligibility or rebate payment. Please contact your LG Area Sales Manager for questions.

Where can you find more information about rebates in your area? <https://www.lg.com/us/residential-hvac/products/rebates>