



SINGLE ZONE SYSTEMS

LG Art Cool™ Premier (Inverter)



Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LAN090HYV3	LAU090HYV3*	9,000	27.5	15.8	13.5	204825177	\$937.50	up to 10K
LAN120HYV3	LAU120HYV3*	12,000	25.5	13.8	12.5	204825178	\$1,250.00	up to 10K
LAN150HYV3	LAU150HYV3*	15,000	25	15	13.5	204825179	\$1,562.50	up to 10K
LAN180HYV3	LAU180HYV3*	18,000	24	14.4	13	204825180	\$1,875.00	up to 10K
LAN240HYV3	LAU240HYV3*	22,000	22.5	13	12.5	204825181	\$2,291.67	up to 10K

LG Art Cool™ Mirror (Inverter)



Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LAN090HSV5	LSU090HSV5	9,000	23.5	14.5	11.3	10567393	\$937.50	up to 10K
LAN120HSV5	LSU120HSV5	12,000	22.7	12.5	11.4	10570122	\$1,250.00	up to 10K
LAN180HSV5	LSU180HSV5	18,000	21.5	12.6	10.2	10567390	\$1,875.00	up to 10K

LG High Efficiency (Inverter)



Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LSN090HSV5	LSU090HSV5	9,000	23.5	14.5	11.3	10567394	\$937.50	up to 10K
LSN120HSV5	LSU120HSV5	12,000	22.7	12.5	11.4	10570123	\$1,250.00	up to 10K
LSN180HSV5	LSU180HSV5	18,000	21.5	12.6	10.2	10567391	\$1,875.00	up to 10K
LSN243HLV3	LSU243HLV3	22,000	21.5	13	12	204825182	\$2,291.67	up to 10K
LSN303HLV3	LSU303HLV3	30,000	20	11.3	11.5	204825183	\$3,125.00	up to 10K
LSN363HLV3	LSU363HLV3	33,000	18.5	10	11	204825184	\$3,437.50	up to 10K

LG Ceiling Mounted Cassette (Inverter)



Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LCN098HV4	LUU097HV	9,000	20.2	13.65	10.5	203381526	\$937.50	up to 10K
LCN128HV4	LUU127HV	11,100	19.4	12.6	10.4	203381517	\$1,156.25	up to 10K
LCN188HV4	LUU189HV	18,000	20.5	12.5	10	202177384	\$1,875.00	up to 10K
LCN188HV4	LUU180HHV*	18,000	20	12.8	11.1	205788763	\$1,875.00	up to 10K
LCN248HV	LUU249HV	24,000	20	12.6	10.5	203161150	\$2,500.00	up to 10K
LCN249HV	LUU240HHV*	24,000	21	12.6	10.2	205788764	\$2,500.00	up to 10K
LCN368HV	LUU369HV	36,000	19	12.5	9.5	203161151	x	x
LCN369HV	LUU360HHV*	36,000	21.5	12.6	11	205788768	\$3,750.00	up to 10K
LCN428HV	LUU429HV	42,000	17.8	10.3	9	203161245	x	x
LCN429HV	LUU420HHV*	42,000	19.5	12.8	11.6	205788765	\$4,375.00	up to 10K
LCN489HV	LUU480HHV*	48,000	17.5	12.5	11.7	205788771	x	x

LG Low Wall Console (Inverter)



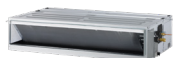
Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LQN090HV4	LUU097HV	9,000	21	12.6	10.4	205049408	\$937.50	up to 10K
LQN120HV4	LUU127HV	10,200	20.8	12.6	10.2	205049407	\$1,062.50	up to 10K

LG Low Static Ducted (Inverter)



Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LDN097HV4	LUU097HV	9,000	18.5	12.7	10.3	8931561	\$937.50	up to 10K
LDN127HV4	LUU127HV	11,600	19.6	12.9	10.5	8931559	\$1,208.33	up to 10K
LDN187HV4	LUU189HV	18,000	18	11.5	10	202177383	\$1,875.00	up to 10K
LDN187HV4	LUU180HHV*	18,000	18.8	12.5	10	205788766	\$1,875.00	up to 10K

LG High Static Ducted (Inverter)



Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LHN248HV	LUU249HV	24,000	19	12	10.5	203161353	x	x
LHN248HV	LUU240HHV*	23,000	18.2	12.5	10.8	205788767	\$2,395.83	up to 10K
LHN368HV	LUU369HV	36,000	19	12.1	9.7	203161354	x	x
LHN368HV	LUU360HHV*	36,000	19	12.5	10.2	205788769	\$3,750.00	up to 10K
LHN428HV	LUU420HHV*	42,000	19	12.5	10.9	205788770	\$4,375.00	up to 10K
LHN488HV	LUU480HHV*	46,000	18.7	12.5	11.2	205788772	\$4,791.67	up to 10K

Vertical AHU (Inverter)



Indoor Model	Outdoor Model	Cooling BTUH	SEER	EER	HSPF	AHRI#	Partial Home	Whole Home
LVN181HV4	LUU189HV	18,000	19.2	13.3	10.4	203161351	\$1,875.00	up to 10K
LVN181HV4	LUU180HHV*	18,000	19.2	13.6	10.4	205788774	\$1,875.00	up to 10K
LVN241HV4	LUU249HV	24,000	19.5	12	11	203161352	\$2,500.00	up to 10K
LVN241HV4	LUU240HHV*	24,000	19.5	12.7	11	205788775	\$2,500.00	up to 10K
LVN361HV4	LUU369HV	36,000	18	11	10	203162003	\$3,750.00	up to 10K
LVN361HV4	LUU360HHV*	33,000	17.8	12.5	10.7	205788773	\$3,437.50	up to 10K
LVN420HV	LUU428HV	42,000	17	11.05	10	10400575	\$4,375.00	up to 10K
LVN420HV	LUU420HHV*	42,000	19.6	12.5	11	205788776	\$4,375.00	up to 10K
LVN480HV	LUU488HV	48,000	16.5	10	9.5	10401183	\$5,000.00	up to 10K
LVN480HV	LUU480HHV*	46,000	19	12.5	10.5	205788777	\$4,791.67	up to 10K

Integrated Controls



Indoor Model	Description	
PRARH1	Auxillary heat kit for ducted or ceiling cassettes	Required Sole Sourced by LG
PRARS1	Auxillary heat kit for wall mounted	

MULTI-ZONE UNITS SYSTEMS

LG Multi F Outdoor Units (Inverter)

Outdoor Model	Cooling Btu/h	Type	SEER	EER	HSPF	Zones	AHRI#	Mass Std Rebate	MA Fuel Option ¹
LMU180HV	18,000	non-ducted evaps	22.5	13.5	11		206221543	\$1,875.00	up to 10K
	17,200	ducted evaps	18.5	12.5	9.6	2	206221549	\$1,791.67	up to 10K
	17,600	mixed ducted & non	20.5	13	10.3		206221550	\$1,833.33	up to 10K
LMU180HHV*	18,000	non-ducted evaps	21	13.5	10		10445372	\$1,875.00	up to 10K
	16,500	ducted evaps	17.5	12	9	2	10445373	x	x
	17,200	mixed ducted & non	19.25	12.75	9.5		10516996	\$1,791.67	up to 10K
LMU240HV	23,600	non-ducted evaps	22.5	13.5	11		206221544	\$2,458.33	up to 10K
	22,000	ducted evaps	18.5	12.5	9.5	3	206221551	\$2,291.67	up to 10K
	22,800	mixed ducted & non	20.5	13	10.4		206221552	\$2,375.00	up to 10K
LMU240HHV*	24,000	non-ducted evaps	21	13.5	10.7		10445374	\$2,500.00	up to 10K
	20,000	ducted evaps	17	11.5	9	4	10445375	x	x
	22,000	mixed ducted & non	19	12.5	9.85		10516997	\$2,291.67	up to 10K
LMU30CHV	30,000	non-ducted evaps	22	13	10		8111355	\$3,125.00	up to 10K
	27,400	ducted evaps	18.2	11	9.7	4	8111356	\$2,854.17	up to 10K
	28,600	mixed ducted & non	20.1	12	9.85		8111359	\$2,979.17	up to 10K
LMU300HHV*	28,400	non-ducted evaps	20	12.5	11		10445376	\$2,958.33	up to 10K
	24,600	ducted evaps	17.5	10.5	9.5	4	10445377	\$2,562.50	up to 10K
	26,400	mixed ducted & non	18.75	11.5	10.25		10525928	\$2,750.00	up to 10K
LMU36CHV	32,000	non-ducted evaps	22	13	10		7180063	x	x
	28,000	ducted evaps	18.2	11	9.7	4	7180064	x	x
	30,000	mixed ducted & non	20.1	12	9.85		7184508	x	x



LG Multi F Max Outdoor Units (Inverter)

Outdoor Model	Cooling Btu/h	Type	SEER	EER	HSPF	Zones	AHRI#	Mass Std Rebate	MA Fuel Option ¹
LMU361HHV*	36,000	non-ducted evaps	22	14.5	11.5		206717007	\$3,750.00	up to 10K
	36,000	ducted evaps	19	13.5	10.5	5	206717006	\$3,750.00	up to 10K
	36,000	mixed ducted & non	20.5	14	11		206717012	\$3,750.00	up to 10K
LMU421HHV*	42,000	non-ducted evaps	21.5	13.8	11.5		206717001	\$4,375.00	up to 10K
	42,000	ducted evaps	19	13.1	10.5	6	206717008	\$4,375.00	up to 10K
	42,000	mixed ducted & non	20.25	13.45	11		206717013	\$4,375.00	up to 10K



LG Multi F Max Outdoor Units (Inverter) - Continued

Outdoor Model	Cooling Btu/h	Type	SEER	EER	HSPF	Zones	AHRI#	Mass Std Rebate	MA Fuel Option ¹
LMU480HHV*	48,000	non-ducted evaps	20.5	13.1	11		206717002	\$5,000.00	up to 10K
	48,000	ducted evaps	18.5	12.6	10.5	8	206717009	\$5,000.00	up to 10K
	48,000	mixed ducted & non	19.5	12.85	10.75		206717014	\$5,000.00	up to 10K
LMU481HV	48,000	non-ducted evaps	20.8	12.8	10.5		206716999	\$5,000.00	up to 10K
	48,000	ducted evaps	19	12.6	10.5	8	206717004	\$5,000.00	up to 10K
	48,000	mixed ducted & non	19.9	12.7	10.5		206717010	\$5,000.00	up to 10K
LMU541HV	50,500	non-ducted evaps	20.6	12.6	10		206717000	\$5,260.42	up to 10K
	50,500	ducted evaps	18.5	12.5	10	8	206717005	\$5,260.42	up to 10K
	50,500	mixed ducted & non	19.55	12.55	10		206717011	\$5,260.42	up to 10K
LMU601HV	60,000	non-ducted evaps	20.5	11.3	11		206717015	\$6,250.00	up to 10K
	60,000	ducted evaps	18.5	11	10.5	8	206717003	\$6,250.00	up to 10K
	60,000	mixed ducted & non	19.5	11.15	10.75		206717016	\$6,250.00	up to 10K



LG Multi V™ S Outdoor Units (Inverter)

Outdoor Model	Cooling Btu/h	Type	SEER	EER	HSPF	Zones	AHRI#	Mass Std Rebate	MA Fuel Option ¹
ARUN024GSS4	24,000	non-ducted evaps	17	10.7	10		10070562	\$2,500.00	up to 10K
	24,000	ducted evaps	15.8	12.2	8.6	4	10070563	x	x
	24,000	mixed ducted & non	16.4	11.45	9.3		10271658	x	x
ARUN038GSS4	38,000	non-ducted evaps	17	11.5	9		8717931	x	x
	38,000	ducted evaps	17	11.5	9	6	8717932	x	x
	38,000	mixed ducted & non	17	11.5	9		8717933	x	x
AR-UM036GSS5*	36,000	non-ducted evaps	23	15.5	12		205967237	\$3,750.00	up to 10K
	36,000	ducted evaps	18.3	13	11.4	6	205967238	\$3,750.00	up to 10K
	36,000	mixed ducted & non	20.65	14.25	11.7		205967240	\$3,750.00	up to 10K
ARUN048GSS4	48,000	non-ducted evaps	17	10.5	9.5		8717929	\$5,000.00	up to 10K
	48,000	ducted evaps	17	10.5	9.5	8	8717930	\$5,000.00	up to 10K
	48,000	mixed ducted & non	17	10.5	9.5		8717934	\$5,000.00	up to 10K
ARUM048GSS5*	48,000	non-ducted evaps	23.3	13.5	12		205967235	\$5,000.00	up to 10K
	48,000	ducted evaps	17.5	13	11	8	205967236	\$5,000.00	up to 10K
	48,000	mixed ducted & non	20.4	13.25	11.5		205967239	\$5,000.00	up to 10K



LG Multi V™ S Outdoor Units (Inverter) - Continued



Outdoor Model	Cooling Btu/h	Type	SEER	EER	HSPF	Zones	AHRI#	Mass Std Rebate	MA Fuel Option ¹
ARUN060GSS4	60,000	non-ducted evaps	18.9	10	10.9		10514710	\$6,250.00	up to 10K
	60,000	ducted evaps	16.5	10	10	12	10514711	\$6,250.00	up to 10K
	60,000	mixed ducted & non	17.7	10	10.45		10516995	\$6,250.00	up to 10K
ARUB060GSS4	60,000	non-ducted evaps	18.9	10	10.9		10070561	\$6,250.00	up to 10K
	60,000	ducted evaps	16.5	10	10	12	10271657	\$6,250.00	up to 10K
	60,000	mixed ducted & non	17.7	10	10.45		10271659	\$6,250.00	up to 10K

Integrated Controls



Indoor Model	Description	
PRARH1	Auxillary heat kit for ducted or ceiling cassettes	Required Sole Sourced by LG
PRARS1	Auxillary heat kit for wall mounted	

Mass Save is an initiative sponsored by Massachusetts' natural gas and electric utilities and energy efficiency service providers who work closely with the Massachusetts Department of Energy Resources to provide a wide range of services, incentives, trainings, and information promoting energy efficiency that help residents and businesses manage energy use and related costs. For more information visit: <https://www.masssave.com/rebates>



¹See rebate application for details: <https://www.masssave.com/-/media/Files/PDFs/Save/Residential/rebate-forms/Mass-Save-Air-Source-Heat-Pump-Rebate-Form.pdf?la=en&hash=CA141A58415E26152D180ABB4D746883982AC7A6>

Outdoor models with an asterisk superscript are LGRED

LGRED* Products featuring LGRED* heat (Reliable to Extreme Degrees) boast superior performance under challenging conditions. Be toasty warm even in the coldest winter months, when traditional units are unable to keep up with with demand. Expect 100% heating capacity down to 5° F and continuous heating operation, even when it's -13° F outside.

Powerful Heat Technology
RELIABLE TO EXTREME DEGREES

About LG Electronics USA

LG Electronics USA, Inc., based in Englewood Cliffs, New Jersey, is the North American subsidiary of LG Electronics, Inc., a \$54 billion global force and technology leader in consumer electronics, home appliances and mobile communications. LG Electronics, a proud ENERGY STAR® Partner of the Year for the past 5 consecutive years, sells a range of stylish and innovative home entertainment products, mobile phones, home appliances, commercial displays, air conditioning systems and solar energy solutions in the United States, all under LG's "Life's Good" marketing theme. For more news and information on LG Electronics, please visit www.LG.com.

About LG Electronics Air Conditioning Technologies

The LG Electronics USA Air Conditioning Technologies business is based in Alpharetta, Georgia. LG is a leading player in the global air conditioning market, manufacturing both commercial and residential air conditioners and providing total sustainability and building management solutions. From consumer and individual units to industrial and specialized air conditioning systems, LG provides a wide range of products for heating, ventilating and air conditioning. Visit www.lghvac.com for more information.