## Stay comfortable all year long with industry-leading LGRED° heat technology.



## WHAT IS LGRED° HEAT TECHNOLOGY?

LG Air Solutions 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 demand. Expect 100% heating capacity down to -15° C and continuous heating operation, even when it's -30° C outside. This increased performance not only delivers heat when traditional models are unable to but also operates with incredible efficiency; making products with LGRED Heat the ideal heating solution for less temperate regions of the country.

## WHAT ARE ADVANTAGES OF LG SYSTEMS WITH LGRED HEAT?

LG Systems with LGRED° offer all of the traditional benefits of LG duct-free and inverter technology while delivering industry-leading heating performance. It is a key performance-enhancing feature of the compact yet powerful LG Multi F and Multi F MAX outdoor units. Created for residential and light commercial installations, these robust multi-zone systems have the option to be installed fully ductless for optimal performance or combined with ducted systems, including the LG 4-Way Vertical Air Handler Units (VAHUs), for increased design flexibility. The Multi F systems with LGRED° also feature a SEER rating of up to 27.5, qualifying them for ENERGY STAR® certification, as well as eligibility for participating local utility company rebates.

LGRED° Heat technology is currently available and ready to order on the following models:

Indoor Unit (IDU)	Outdoor Unit (ODU)
LAN090HYV3	LAU090HYV3
LAN120HYV3	LAU120HYV3
LAN150HYV3	LAU150HYV3
LAN180HYV3	LAU180HYV3
LAN240HYV3	LAU240HYV3
LVN181HV4	LUU180HHV
LVN241HV4	LUU240HHV
LVN361HV4	LUU360HHV
LVN420HV	LUU420HHV
LVN480HV	LUU488HHV
LDN187HV4	LUU180HHV
LHN248HV	LUU240HHV
LHN368HV	LUU360HHV
LHN428HV	LUU420HHV
LHN488HV	LUU480HHV
LCN188HV4	LUU180HHV
LCN249HV	LUU240HHV
LCN369HV	LUU360HHV
LCN429HV	LUU420HHV
LCN489HV	LUU480HHV
LMU180HHV	
LMU240HHV	
LMU300HHV	
LMU360HHV	
LMU420HHV	