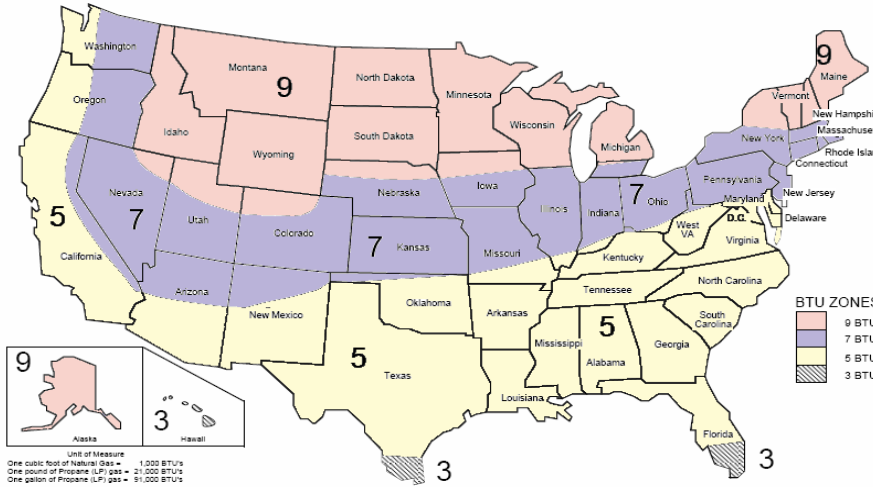


# BTU Sizing Guide

Model	DV-20E	DV-40E	DV-55E
<b>BTU Input</b>			
Propane Gas	20,000 BTU	40,000 BTU	55,000 BTU
Natural Gas	20,000 BTU	40,000 BTU	55,000 BTU
Gas Inlet Size	1/2"	1/2"	1/2"
<b>BTU Heating Zone</b>			
Zone 3	584 sq. ft. (24' x 24' room)	1168 sq. ft. (34' x 34' room)	1750 sq. ft. (42' x 42' room)
Zone 5	350 sq. ft. (18' x 18' room)	700 sq. ft. (26' x 26' room)	1050 sq. ft. (32' x 32' room)
Zone 7	250 sq. ft. (16' x 16' room)	500 sq. ft. (22' x 22' room)	750 sq. ft. (27' x 27' room)
Zone 9	194 sq. ft. (13' x 13' room)	388 sq. ft. (19' x 19' room)	583 sq. ft. (24' x 24' room)



This chart is to be used as a guide only, to assist you in estimating BTU requirements. Actual results may vary depending on your BTU zone and insulating parameters

BTU zones assume spaces meet the average insulation and windows requirements for your zone.

This sizing chart is based on a 72 Degree temperature. To maintain a higher room temperature, please select the next higher BTU zone.

Unit of Measure  
 One cubic foot of Natural Gas = 1,000 BTU's  
 One pound of Propane (LPG) gas = 21,000 BTU's  
 One gallon of Propane (LPG) gas = 91,000 BTU's

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