

Ratings

Model	Input Gas MBH	DOE Heating Capacity MBH	Net IBR Water MBH	AFUE %		Approx. Shipping Weight (lbs.)	Chimney Requirements (1) (2)	
				Standing Pilot	Electronic Ignition			
CG20C	37.5	31	27	80.0	82.3	212	4 x 15	
CG30C	62	52	45	80.0	82.6	254	4 x 15	
CG40C	96	80	70	80.1	82.3	298	5 x 15	
CG50C	130	108	94	80.2	82.0	346	6 x 15	
CG60C	164	136	118	80.3	81.7	408	6 x 15	
CG70C	198	163	142	80.4	81.4	450	7 x 15	
CG80C	232	191	166	80.4	81.2	506	7 x 15	
CG90C	266	218	190	80.5	80.9	550	8 x 15	
CG100C	299	244	212	80.7	80.6	608	8 x 15	
High Efficiency Models								
CG30CH	62	52	45	N/A	84.0	274	4 x 15	
CG40CH	96	80	70	N/A	84.0	319	5 x 15	
CG50CH	130	108	94	N/A	84.0	368	6 x 15	
CG60CH	164	136	118	N/A	84.0	429	6 x 15	

1. 15' chimney height is from bottom of draft hood opening to top of chimney.
2. Refer to National Fuel Gas Code, Appendix G for equivalent areas of circular and rectangular flue linings.

Maximum Allowable Working Pressure (Water Only) - 30 PSI

