

**Gas and High Altitude Conversion Kit Guide**

Furnace Model Number	Furnace Description	Conversion Kits		High Altitude Orifice			High Altitude Kit with all required orifices
		Natural Gas to LPG	LPG to Natural Gas	2001' - 4000' elevation	4001'-6000' elevation	6001'-8000' elevation	
2509621A	Monterey 25,000 Btu/hr. LPG Top-Vent Furnace		8915	P090554	P090554	P090556	9A334
2509622A	Monterey 25,000 Btu/hr. Natural Gas Top-Vent Furnace	8913		P090544	P090546	P090548	9A331
3501521A	Room Console Heater - Enclosed Front 35,000 Btu/hr. LPG		8950	P500430	P500352	P500431	9A345
3501522A	Room Console Heater - Enclosed Front 35,000 Btu/hr. Natural Gas	8946		P500338	P500341	P500342	9A344
3501921A	Room Console Heater - Enclosed Front 35,000 Btu/hr. LPG with Blower		8950	P500430	P500352	P500431	9A345
3501922A	Room Console Heater - Enclosed Front 35,000 Btu/hr. Natural Gas with Blower	8946		P500338	P500341	P500342	9A344
3502521A	Room Console Heater - Fireplace Front 35,000 Btu/hr. LPG		8950	P500430	P500352	P500431	9A345
3502522A	Room Console Heater - Fireplace Front 35,000 Btu/hr. Natural Gas	8946		P500338	P500341	P500342	9A344
3502921A	Room Console Heater - Fireplace Front 35,000 Btu/hr. LPG with Blower		8950	P500430	P500352	P500431	9A345
3502922A	Room Console Heater - Fireplace Front 35,000 Btu/hr. Natural Gas with Blower	8946		P500338	P500341	P500342	9A344
3509621A	Monterey 35,000 Btu/hr. LPG Top-Vent Furnace		8916	P090552	P090553	P090553	9A335
3509622A	Monterey 35,000 Btu/hr. Natural Gas Top-Vent Furnace	8914		P090535	P090540	P090543	9A332
4505621A	Floor Furnace LPG 45,000 Btu/hr.		8955	P500348	P500350	P500351	9A377
4505622A	Floor Furnace Natural Gas 45,000 Btu/hr.	8953		P500332	P500335	P500336	9A375
5001521A	Room Console Heater - Enclosed Front 50,000 Btu/hr. LPG		8951	P500346	P500348	P500350	9A347
5001522A	Room Console Heater - Enclosed Front 50,000 Btu/hr. Natural Gas	8947		P500331	P500332	P500334	9A346
5001921A	Room Console Heater - Enclosed Front 50,000 Btu/hr. LPG with Blower		8951	P500346	P500348	P500350	9A347