

Commercial Ranges



Elevation Charts

Standard Commercial Range



MODEL	POWER TYPE	WC	ORIFICE SIZE UNDER 2,000 FT - ETL CERTIFICATE APPROVAL		ORIFICE SIZE - 2,000 FT - 5,000 FT		ORIFICE SIZE - 5,000 FT - 8,000 FT		ORIFICE SIZE - 8,000 FT - 10,000 FT	
			STOVE	OVEN	STOVE	OVEN	STOVE	OVEN	STOVE	OVEN
351S24L	LP	10"	#51	#50	#52	#52	#54	#54	#56	#56
351S24N	NG	4"	#36	#36	#38	#38	#40	#40	#42	#42
351S36L	LP	10"	#51	#50	#52	#52	#54	#54	#56	#56
351S36N	NG	4"	#36	#36	#38	#38	#40	#40	#42	#42
351S36SUL	LP	10"	#51	#50	#52	#52	#54	#54	#56	#56
351S36SUN	NG	4"	#36	#36	#38	#38	#40	#40	#42	#42
351S60L	LP	10"	#51	#50	#52	#52	#54	#54	#56	#56
351S60N	NG	4"	#36	#36	#38	#38	#40	#40	#42	#42

Note: When replacing orifices for higher elevations you will need one orifice per burner on your unit.

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Range Griddle Configurations



MODEL	POWER TYPE	WC	ORIFICE SIZE UNDER 2,000 FT - ETL CERTIFICATE APPROVAL			ORIFICE SIZE - 2,000 FT - 5,000 FT			ORIFICE SIZE - 5,000 FT - 8,000 FT			ORIFICE SIZE - 8,000 FT - 10,000 FT		
			STOVE	OVEN	GRIDDLE	STOVE	OVEN	GRIDDLE	STOVE	OVEN	GRIDDLE	STOVE	OVEN	GRIDDLE
351S36G12L	LP	10"	#51	#50	#54	#52	#52	#56	#54	#54	#58	#56	#56	#60
351S36G12N	NG	4"	#36	#36	#44	#38	#38	#46	#40	#40	#48	#42	#42	#50
351S36G24L	LP	10"	#51	#50	#54	#52	#52	#56	#54	#54	#58	#56	#56	#60
351S36G24N	NG	4"	#36	#36	#44	#38	#38	#46	#40	#40	#48	#42	#42	#50
351S36G36L	LP	10"	N/A	#50	#54	N/A	#52	#56	N/A	#54	#58	N/A	#56	#60
351S36G36N	NG	4"	N/A	#36	#44	N/A	#38	#46	N/A	#40	#48	N/A	#42	#50
351S60G24L	LP	10"	#51	#50	#54	#52	#52	#56	#54	#54	#58	#56	#56	#60
351S60G24N	NG	4"	#36	#36	#44	#38	#38	#46	#40	#40	#48	#42	#42	#50
351S60G36L	LP	10"	#51	#50	#54	#52	#52	#56	#54	#54	#58	#56	#56	#60
351S60G36N	NG	4"	#36	#36	#44	#38	#38	#46	#40	#40	#48	#42	#42	#50
351S60G48L	LP	10"	#51	#50	#54	#52	#52	#56	#54	#54	#58	#56	#56	#60
351S60G48N	NG	4"	#36	#36	#44	#38	#38	#46	#40	#40	#48	#42	#42	#50
351S60GS24L	LP	10"	#51	#50	#59	#52	#52	#61	#54	#54	#63	#56	#56	#65
351S60GS24N	NG	4"	#36	#36	#51	#38	#38	#53	#40	#40	#55	#42	#42	#57

Note: When replacing orifices for higher elevations, you will need one orifice per burner on your unit.

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Range with Convection Oven



			ORIFICE SIZE UNDER 2,000 FT - ETL CERTIFICATE APPROVAL		ORIFICE SIZE - 2,000 FT - 5,000 FT		ORIFICE SIZE - 5,000 FT - 8,000 FT		ORIFICE SIZE - 8,000 FT - 10,000 FT	
MODEL	POWER TYPE	WC	STOVE	OVEN	STOVE	OVEN	STOVE	OVEN	STOVE	OVEN
351C36L	LP	10"	#51	#50	#52	#52	#54	#54	#56	#56
351C36N	NG	4"	#36	#35	#38	#38	#40	#40	#42	#42
351CO36L	LP	10"	#51	#50	#52	#52	#54	#54	#56	#56
351CO36N	NG	4"	#36	#35	#38	#38	#40	#40	#42	#42
351CC60L	LP	10"	#51	#50	#52	#52	#54	#54	#56	#56
351CC60N	NG	4"	#36	#35	#38	#38	#40	#40	#42	#42

Note: When replacing orifices for higher elevations, you will need one orifice per burner on your unit.

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MODEL	ORIFICE QUANTITY PER MODEL	
	OVEN	STOVE
351S24L	1	4
351S24N	1	4
351S36L	1	6
351S36N	1	6
351S36SUL	1	6
351S36SUN	1	6
351S60L	2	10
351S60N	2	10

Range with Griddle

MODEL	ORIFICE QUANTITY PER MODEL		
	OVEN	STOVE	GRIDDLE
351S36G12L	1	4	1
351S36G12N	1	4	1
351S36G24L	1	2	2
351S36G24N	1	2	2
351S36G36L	1	—	3
351S36G36N	1	—	3
351S60G24L	2	6	2
351S60G24N	2	6	2
351S60G36L	2	4	3
351S60G36N	2	4	3
351S60G48L	2	2	4
351S60G48N	2	2	4
351S60GS24L	2	6	3
351S60GS24N	2	6	3

Range with Convection Oven

MODEL	ORIFICE QUANTITY PER MODEL	
	OVEN	STOVE
351C36L	1	6
351C36N	1	6
351CO36L	1	6
351CO36N	1	6
351CC60L	1	10
351CC60N	1	10

Orifice Item Number

ORIFICE	ITEM NUMBER
#35	351302150342
#36	351302150198
#38	35115013238
#40	35115013240
#42	35115013242
#44	351302150197
#46	35115013246
#48	35115013248
#50	351302150189
#51	351302150190
#52	351302150191
#53	351302150192
#54	351302150193
#56	351302150340
#57	35115013257
#58	35115013258
#59	351302150195
#60	35115013260
#61	351302105334
#63	35115013263
#65	35115013265