



Critical Differences between the G, GF and GFE Series Ranges

Standard Feature Comparison

G Series...	GF Series...	GFE Series...
<ul style="list-style-type: none"> • Standing pilots on open burners and other valve controlled burners 	<ul style="list-style-type: none"> • Flame safety system on all burners 	<ul style="list-style-type: none"> • Flame safety system on all burners
<ul style="list-style-type: none"> • Flame safety system on concealed burners (griddles, ovens) 	<ul style="list-style-type: none"> • Piezo ignition on concealed burners (griddles, ovens) 	<ul style="list-style-type: none"> • Electric spark ignition on all burners
<ul style="list-style-type: none"> • Griddles valve or thermostat controlled 	<ul style="list-style-type: none"> • All griddles thermostat controlled 	<ul style="list-style-type: none"> • All griddles thermostat controlled
<ul style="list-style-type: none"> • Open burner = 33,000 BTU's 	<ul style="list-style-type: none"> • Open burner = 26,000 BTU's 	<ul style="list-style-type: none"> • Open burner = 26,000 BTU's
<ul style="list-style-type: none"> • SS, 2-piece backguard & shelf 	<ul style="list-style-type: none"> • SS low-profile backguard 	<ul style="list-style-type: none"> • SS low-profile backguard
<ul style="list-style-type: none"> • No electrical service required (unless ordered with convection oven) 	<ul style="list-style-type: none"> • No electrical service required (unless ordered with convection oven) 	<ul style="list-style-type: none"> • Available in 115V/60Hz & 240V/ 50Hz configurations
<ul style="list-style-type: none"> • 24" & 36" modular tops 	<ul style="list-style-type: none"> • 24" & 36" modular tops 	<ul style="list-style-type: none"> • No modular tops