



# CONDENSING Commercial Boilers — Reliability and Durability Since 1881



Model	SlimFit®		Evergreen® Pro	SVF™				
	550–750	1000–2000	220–399	500–600	725–850	1000	1500–3000	
<b>Series</b>	3	2	1	1	1	1	1	2
<b>Input (MBH)</b>	550–750	1000-2000	220–399	500–600	725–850	1000	1,500-3,000	1,500-3,000
<b>Output (MBH)</b>	516–702	958-1906	206–383	490-588	708–829	965	1,448-2,874	1,440-2,886
<b>Fuel</b>	NG / LP	NG	NG / LP	NG / LP	NG	NG	NG / LP	NG
<b>Thermal Efficiency (%)</b>	Up to 93.9%	Up to 95.8%	Up to 96.0%	98.0%	Up to 97.7%	96.5%	Up to 96.8%	96.0%
<b>Condensing Design</b>	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Vent Type</b>	Forced Draft	Forced Draft	Forced Draft	Forced Draft	Forced Draft	Forced Draft	Forced Draft	Forced Draft
<b>Vent Category</b>	CAT 2 & 4	CAT 2 & 4	CAT 2 & 4	Cat 2 & 4	CAT 2 & 4	CAT 2 & 4	CAT 2 & 4	CAT 2 & 4
<b>Heating Medium</b>	Water	Water	Water	Water	Water	Water	Water	Water
<b>Heat Exchanger</b>	Cast Aluminum	Cast Aluminum	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
<b>Tankless Option</b>	No	No	No	No	No	No	No	No
<b>Packaged Boiler with Burner</b>	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
<b>Packaged Boiler less Burner</b>	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A
<b>Factory Assembled Sections (HX Block)</b>	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A
<b>Knocked Down for Field Assembly</b>	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A
<b>Warranty (Heat Exchanger)</b>	10 Years <sup>#</sup>	10 Years <sup>#</sup>	10 Years <sup>#</sup>	10 Years <sup>^</sup>	10 Years <sup>^</sup>	10 Years <sup>^</sup>	10 Years <sup>^</sup>	10 Years <sup>^</sup>
<b>Warranty (Package)</b>	2 Year	1 Year	2 Year	2 year	2 Year	2 Year	2 Year	2 Year

Notes: # Heat exchanger assembly replacement. ^ Boiler replacement.



# NON-CONDENSING Commercial Boilers — Reliability and Durability Since 1881



Model	LGB™	LGB™	80 Steam/Water	88 Steam/Water	88 Water	94 Steam/Water
Series	2	3	1	2	3	3
Input (MBH)	400–2,860	350–2,470	346–1,674	1,010–5,845	960–5,440	2,540–8,660
Output (MBH)	312–2,288	283–2,074	278–1,348	839–4,857	804–4805	2,052–7,288
Fuel	NG or LP	NG	NG / LP / Oil	NG / LP / Oil	NG / LP / Oil	NG / LP / Oil
Combustion Efficiency (%)	up to 85.1%	—	up to 85.5%	up to 87.5%	—	up to 86.7%
Thermal Efficiency (%)	up to 82.8%	Up to 84.0%	up to 83.2%	up to 85.7%	Up to 87.0%	up to 86.7%
Condensing Design	NA	No	NA	NA	No	NA
Vent Type	Natural Draft	Natural Draft	Forced (Power)	Forced (Power)	Forced Draft	Forced (Power)
Vent Category	CAT 1	CAT 1 (Steam) CAT 2 (Water)	CAT 1 & 3	CAT 1 & 3	CAT 2 & 4	CAT 1 & 3
Heating Medium	Water or Steam	Water or Steam	Water or Steam	Water or Steam	Water	Water or Steam
Heat Exchanger	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron	Cast Iron
Tankless Option	NA	N/A	Yes	Yes	Yes	Yes
Packaged Boiler with Burner	Yes*	Yes*	Yes	Yes	Yes	Yes
Packaged Boiler less Burner	NA	N/A	Yes	Yes	Yes	Yes
Factory Assembled Sections (HX Block)	Yes*	Yes*	Yes	Yes	Yes	Yes
Knocked Down for Field Assembly	Yes (standard)	Standard	Yes (standard)	Yes (standard)	Standard	Yes (standard)
Warranty (Heat Exchanger)	10 Years+	10 Years+	10 Years+	10 Years+	10 Years+	10 Years+
Warranty (Package)	1 year	1 Year	1 year	1 year	1 Year	1 year

Notes: \* 14-section configurations and below - larger sizes available as knock-down only. + Heat exchanger section replacement.