

Boilers
By Eff-Type

Make	Model	Type	Style		Input Range (MBH)		Max Eff	Medium	Max Press Avail (PSI)	Fuels
			Main	Sub	Min	Max				
Fulton	Pulse - PHW	Condensing	Firetube	Vertical Pulse	500	2000	99%	Water	160	Nat, LP or Combination
Fulton	Pulse - QT	Condensing	Firetube	Vertical Pulse	1400	2000	99%	Water	160	Nat, LP or Combination
Fulton	Vantage - VTG	Condensing	Firetube	Horizontal	1000	4000	99%	Water	160	Nat, LP, Oil or Combination
LES	VI Series	Condensing	Firetube	Vertical	750	2000	97%	Water	100	Nat or LP
Lochinvar	Intelli-fin	Condensing	Watertube	Copper Fin	1500	2000	97%	Water	160	Nat or LP
Lochinvar	Knight	Condensing	Watertube	Stainless Steel	80	500	93%	Water	160	Nat or LP
Lochinvar	Power-fin	Non-Condensing	Watertube	Copper Fin	500	2000	87%	Water	160	Nat or LP
Bryan	HECLM	Non-Condensing	Watertube	Flexible Steel	900	3000	85%	Water	250	Nat or LP
Bryan	HERV	Non-Condensing	Watertube	Flexible Steel	3500	8000	85%	Water	250	Nat or LP
Fulton	VMPW	Non-Condensing	Firetube	Vertical	1600	6200	85%	Water	160	Nat, LP, Oil or Combination
Lochinvar	Efficiency +	Non-Condensing	Watertube	Copper Fin	150	300	85%	Water	160	Nat or LP
Lochinvar	Copper-fin II	Non-Condensing	Watertube	Copper Fin	400	2070	85%	Water	160	Nat or LP
Bryan	RV	Non-Condensing	Watertube	Flexible Steel	3500	8000	84%	Water	250	Nat, LP, Oil or Combination
Bryan	RW	Non-Condensing	Watertube	Flexible Steel	8500	21000	84%	Water	250	Nat, LP, Oil or Combination
Burham	Series CW	Non-Condensing	Firetube	Firebox 3-Pass	816	4082	84%	Water	30	Nat, LP, Oil or Combination
Fulton	ICWX	Non-Condensing	Firetube	Vertical Tubeless	167	1200	84%	Water	160	Nat, LP, Oil or Combination
Lochinvar	Solution	Non-Condensing	Watertube	Copper Fin	45	260	84%	Water	160	Nat or LP
Bryan	DR	Non-Condensing	Watertube	Flexible Steel	450	850	83%	Water	250	Nat, LP, Oil or Combination
LES	VW Series	Non-Condensing	Firetube	Vertical	200	3300	83%	Water	100	Nat, LP, Oil or Combination
LES	HW Series	Non-Condensing	Firetube	Scotchbox	480	4820	83%	Water	80	Nat, LP, Oil or Combination
Bryan	DR	Non-Condensing	Watertube	Flexible Steel	450	850	82%	Water	300	Nat, LP, Oil or Combination
Burham	Series 4FW	Non-Condensing	Firetube	Firebox 3-Pass	528	7000	82%	Water	60	Nat, LP, Oil or Combination
Burham	Series 3W	Non-Condensing	Firetube	Scotch 3-Pass	1674	41850	82%	Water	125	Nat, LP, Oil or Combination
Burham	Series 4SW	Non-Condensing	Firetube	Scotch 4-Pass	1674	41850	82%	Water	125	Nat, LP, Oil or Combination
Lochinvar	Copper-fin	Non-Condensing	Watertube	Copper Fin	315	2065	81%	Water	160	Nat or LP
Bryan	CLM	Non-Condensing	Watertube	Flexible Steel	1200	3000	80%	Water	250	Nat, LP, Oil or Combination
Fulton	ICW	Non-Condensing	Firetube	Vertical Tubeless	167	2500	80%	Water	160	Nat, LP, Oil or Combination
Fulton	Pulse - PHP	Non-Condensing	Firetube	Horizontal Pulse	500	700	86%	Steam	150	Nat or LP
Fulton	Pulse - PLP	Non-Condensing	Firetube	Horizontal Pulse	500	750	86%	Steam	15	Nat or LP
Fulton	Pulse - PVLP	Non-Condensing	Firetube	Vertical Pulse	750	1150	86%	Steam	15	Nat
Fulton	VMP	Non-Condensing	Firetube	Vertical	1600	6200	85%	Steam	300	Nat or LP
Burham	Series CL	Non-Condensing	Firetube	Firebox 3-Pass	816	4082	84%	Steam	15	Nat, LP, Oil or Combination
Fulton	ICX	Non-Condensing	Firetube	Vertical Tubeless	167	1200	84%	Steam	300	Nat or LP
LES	HF Series	Non-Condensing	Firetube	Scotchbox	480	4430	83%	Steam	15	Nat, LP, Oil or Combination
Bryan	RV	Non-Condensing	Watertube	Flexible Steel	3500	8000	82%	Steam	300	Nat, LP, Oil or Combination
Bryan	RW	Non-Condensing	Watertube	Flexible Steel	8500	21000	82%	Steam	300	Nat, LP, Oil or Combination
Burham	Series 4FL	Non-Condensing	Firetube	Firebox 3-Pass	528	7000	82%	Steam	15	Nat, LP, Oil or Combination
Burham	Series 3L	Non-Condensing	Firetube	Scotch 3-Pass	1674	41850	82%	Steam	150	Nat, LP, Oil or Combination
Burham	Series 4SL	Non-Condensing	Firetube	Scotch 4-Pass	1674	41850	82%	Steam	150	Nat, LP, Oil or Combination
Bryan	CLM	Non-Condensing	Watertube	Flexible Steel	1200	3000	80%	Steam	300	Nat, LP, Oil or Combination
Fulton	ICS	Non-Condensing	Firetube	Vertical Tubeless	167	2500	80%	Steam	300	Nat or LP