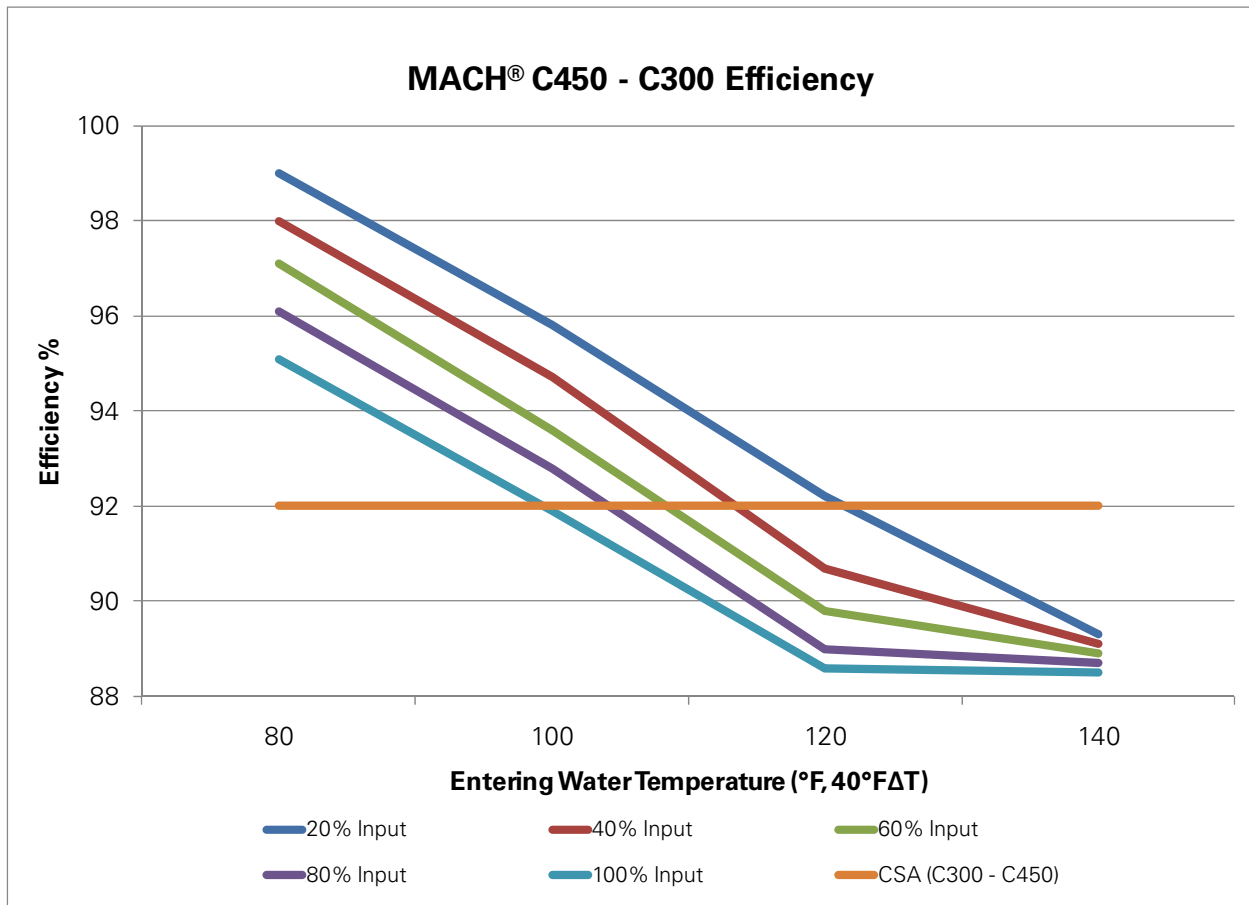


MACH® Condensing Boilers Efficiency Curves

CSA certified efficiencies are based on operating conditions specified for testing under ANSI Z21.13/CSA 4.9. Since test conditions rarely occur during normal operation, the following charts illustrate the efficiency you can expect under real world conditions. This data was established using a flow rate corresponding to 40°ΔT at full output. The efficiencies shown are actual input versus output thermal efficiencies.

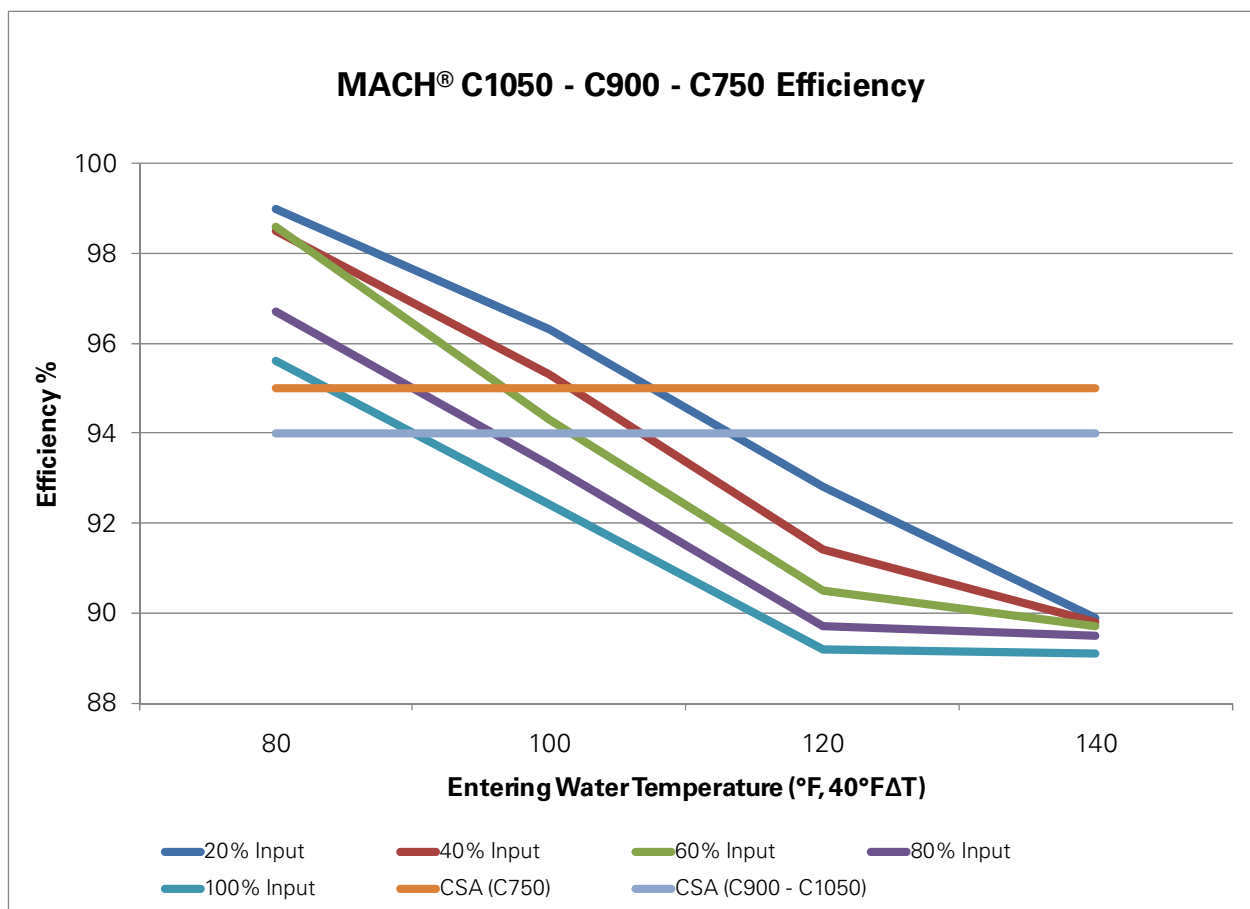


Bulletin: M-103
Date: 05/31/2011
Supersedes: N/A

TECHNICAL DATA



CSA certified efficiencies are based on operating conditions specified for testing under ANSI Z21.13/CSA 4.9. Since test conditions rarely occur during normal operation, the following charts illustrate the efficiency you can expect under real world conditions. This data was established using a flow rate corresponding to 40°ΔT at full output. The efficiencies shown are actual input versus output thermal efficiencies.



Bulletin: M-103

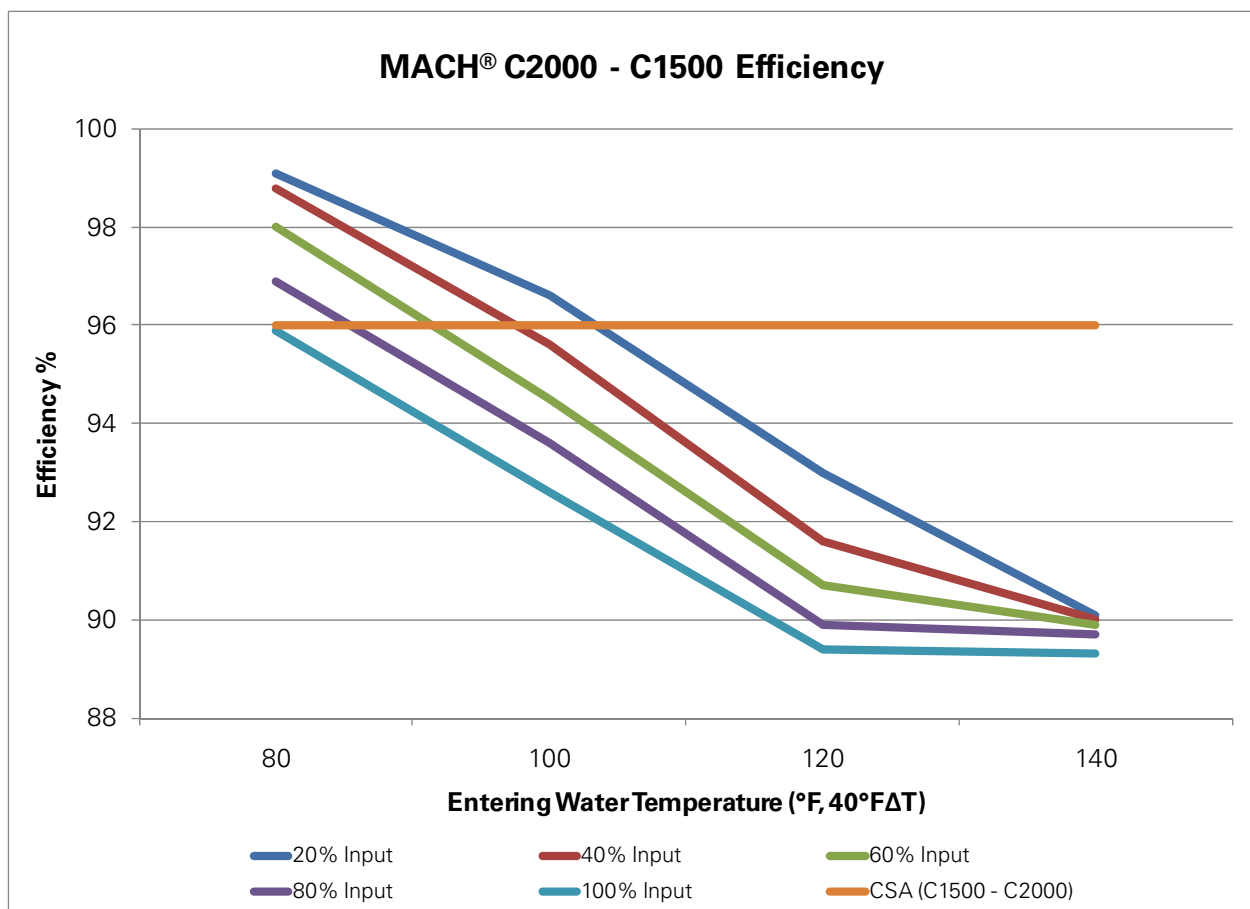
Date: 05/31/2011

Supersedes: N/A

TECHNICAL DATA



CSA certified efficiencies are based on operating conditions specified for testing under ANSI Z21.13/CSA 4.9. Since test conditions rarely occur during normal operation, the following charts illustrate the efficiency you can expect under real world conditions. This data was established using a flow rate corresponding to 40°ΔT at full output. The efficiencies shown are actual input versus output thermal efficiencies.



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