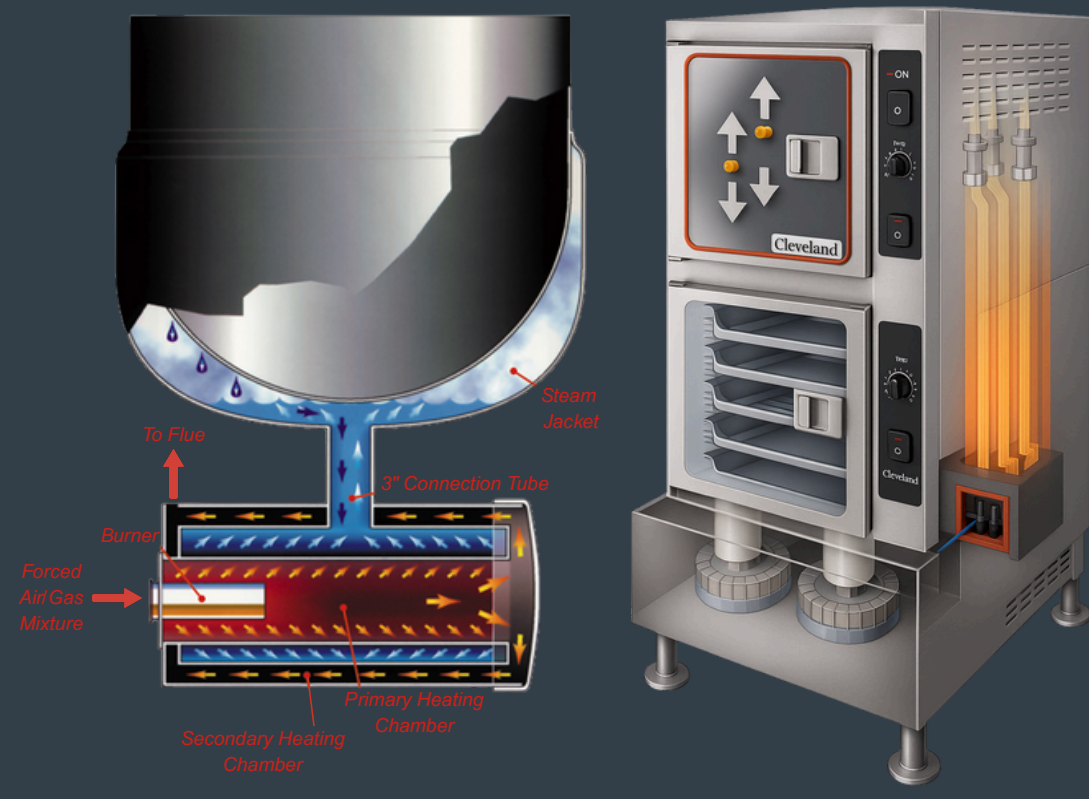


TECHNOLOGY SPOTLIGHT: ***FORCED AIR GAS COMBUSTION SYSTEM***



Cleveland's **Forced Air Gas Combustion System** is a proprietary innovation designed to maximize thermal efficiency, maintain consistent heat output, and provide superior performance across a variety of equipment. This advanced system delivers a precisely controlled mix of gas and air under pressure to ensure complete combustion — unlike traditional natural draft systems, which are more sensitive to fluctuations in air flow or gas pressure.



CONSULTANT ADVANTAGES:

- ▶ **Consistent BTU Output** across changing kitchen conditions
- ▶ **Rapid Heat-Up** and recovery for high-volume cooking demands
- ▶ **Altitude Friendly** – Maintains performance without adjustment
- ▶ **Reduced Service Calls** – No pilot outages or vent-draft issues
- ▶ **Cleaner Burn** – Higher combustion efficiency lowers emissions and heat loss

[How to spec the proper steamer](#)

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