



UNITED STATES STOVE COMPANY



"Keeping America Warm Since 1869"



WARM AIR FURNACE - MODEL 1600G

Clayton® Warm Air Furnace

Model 1600G

FEATURES

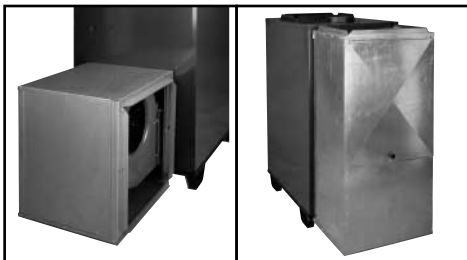
- Construction: Heavy-gauge, two-piece firebox made from cold rolled steel for many years of service and high performance.
- Firebrick-lined for long life and combustion efficiency.
- Extra heavy-duty, cast-iron grates/liners.
- Exterior, front-mounted shaker handles.
- Multi-speed distribution blower - 1100CFM, 1250CFM, 1400CFM.
- Front-mounted smoke curtain.
- Removable ash pan.
- Standard, forced-air draft kit with remote thermostat.
- Secondary heat exchanger with firebrick baffle for longer life.

SPECIFICATIONS

- Firebox Dimensions: 48" H x 24" W x 50½" L
- Shipping Weight: 525 lbs.
- Log Length: 28"
- Fuel Collar Size: 6"
- Max Output (BTU's/hr.): 135,000
- Heat Capacity: 3,000 square feet
- Heat Outlet Size: 13" x 18"

OPTIONS

- Cold Air Return / Filter Box - C61899
- Deluxe Cold Air Return / Filter Box - C61999
- Hot Water Coil Kit - 1124
- Anti-Back Draft Damper - C62299



Model C61899

Model C61999



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Visit our website at www.usstove.com



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Note: All photographs are for illustrative purposes only and are not meant to be a guide for actual installation. All safety regulations with respect to combustible materials and surfaces must be followed. See installation manual for specifics. Dimensions and specifications are subject to change without notice. Contact local building or fire official about restrictions and installation inspection requirements.