



Manufacturer : SteelTech  
Job: G101074993

Model: Heatmaster SS  
600

Date 3-22-13  
Tech KS BZ

### Emissions Testing Initial Stove Check Out

Date received: 3-13-13

Carrier: Client

Shipping damage?  No  Yes

Describe damage

If damaged, repairable?  No  Yes

Repairs affected by: \_\_\_\_\_ Date: \_\_\_\_\_

Client notified about irreparable damage by: \_\_\_\_\_ Date: \_\_\_\_\_

Disposition:

Safety Certified by: \_\_\_\_\_ Safety Control# \_\_\_\_\_

Overall Unit Dimensions: High 64.5" Wide 33" Deep 50.5"

Comments:

WATER WEIGHT 731 lbs

Initialed: \_\_\_\_\_



Manufacturer : SteelTech  
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Model: Heatmaster SS  
G100

Date 3-22-17  
Tech DZ, KS

**EMISSIONS TESTING UNIT PREPARATION**

Unit description (check all that apply)

- |   |  |  |
|---|--|--|
| <input type="checkbox"/> Stove                    | <input checked="" type="checkbox"/> Top Vent | <input type="checkbox"/> Manual Draft              |
| <input type="checkbox"/> Insert                   | <input type="checkbox"/> Rear Vent           | <input type="checkbox"/> Bimetal Spring            |
| <input type="checkbox"/> Catalytic                | <input type="checkbox"/> Grate               | <input type="checkbox"/> Remote Thermostat         |
| <input checked="" type="checkbox"/> Non-catalytic | <input type="checkbox"/> Ashpan              | <input checked="" type="checkbox"/> Blower or Fans |
| <input type="checkbox"/> Other:                   |  |  |

- Unit received with all parts:  Yes  No  
 Manual:  Yes  No  
 Drawings:  Yes  No  
 Specifications:  Yes  No

Materials of construction:  
Air introduction:  
Control mechanism:

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Unit net weight with all components: 1390 lbs. \_\_\_\_\_ Kg.  
 Unit fire box volume: 6.5 Ft<sup>3</sup> (attach fire box volume calculations and drawings)  
 Ideal Load Weight: 65 lbs. (Volume x 10)  
 Load Weight Range: ( $\pm 10\%$  of ideal weight) 58.5 lbs. to 71.5 lbs.  
 Ideal piece length specification: 14 inches.  
 Thermocouples attached: \_\_\_\_\_ Attached by: \_\_\_\_\_ (attach T/C map)

Date started: 3/18 Date completed: 3/21  
 Catalyst manufacturer: \_\_\_\_\_  
 Serial number: \_\_\_\_\_ Dimensions: \_\_\_\_\_ Cell size: \_\_\_\_\_ cells/in.<sup>2</sup>  
**Unit ready for testing (date):** \_\_\_\_\_ **Initialed:** \_\_\_\_\_

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C100

Date 3-22-13  
Tech KO, BZ

Measurements By: KS

Checked By: BZ

**FIRE BOX VOLUME CALCULATION**

