

**Manufacturer**

<b>Name and Contact Information</b>	Rinnai America Corporation, 103 International Drive, Peachtree City, GA 30269.		
	Phone Number: 800-621-9419 Fax Number: 678-364-8643		

**Boiler Identification**

<b>Model</b>	RCB500AN	RCB750AN	RCB1000AN
<b>Year Built</b> <sup>1</sup>		<b>NB Number</b> <sup>2</sup>	
<b>CSA Report No.</b>	80204792	<b>Jurisdiction</b> <sup>3</sup>	
<b>Boiler Capacity (output)</b> <sup>4</sup>	Btu/hr	<b>Fuel (as shipped)</b>	Natural Gas (NG)
<b>Unit Description (Type)</b>	Gas Fired, Condensing, Stainless Steel Water Tube Category IV Boiler		<b>Serial Number</b> <sup>4</sup>

**Hot Water**

<b>Maximum Water Pressure</b>	160 Psig (1103 kPag)	<b>Maximum Temperature</b>	210°F (99°C)
<b>Minimum Safety Relief Valve Capacity (Btu/hr)</b>	545,000	800,000	1,000,000
<b>Capacity (input rate) (Btu/hr)</b>	500,000	750,000	999,000

**Installation Location**

<b>Customer Name</b>							
<b>Address</b>				<b>City</b>		<b>State</b>	<b>Zip</b>
<b>Phone Number</b>				<b>Fax Number</b>			

Control/Device	Manufacturer	Model Number	Operational Test Performed			
<b>Operating Controls</b>						
Forced Circulation - CW210	Sika	VK306	Pass	Fail	N/A	Date:
High Water Temperature Limit - CW-410(b)	Tasseron	TSD00E-R	Pass	Fail	N/A	Date:
<b>Safety Controls</b>						
Low Water Cut-Off (LWCO) - CW130	Taco Comfort Solutions	LTA1203S-2	Pass	Fail	N/A	Date:
Forced Circulation - CW210	Sika	VK306	Pass	Fail	N/A	Date:
High Water Temperature Limit - CW-410(b)	Resideo	L4006E	Pass	Fail	N/A	Date:
Fuel Safety Shut-Off Valve - CF180(b)(1)	Resideo	VK4405V1012B	Pass	Fail	N/A	Date:
Fuel Safety Shut-Off Valve - CF180(b)(1)	Dungs	MBC-SE 1000/602 S02 AC110V	Pass	Fail	N/A	Date:
High Gas Pressure - CF-162	Dungs	GMH-A2-1-6 / 298101	Pass	Fail	N/A	Date:
Low Gas Pressure - CF-162	Dungs	GMH-A2-1-4 / 298107	Pass	Fail	N/A	Date:
Flame Safeguard (Primary) - CF310/320	Siemens	LMS 14.815B109	Pass	Fail	N/A	Date:
Flame Detector - CF310/320	Siemens	LMS 14.815B109	Pass	Fail	N/A	Date:
Safety Relief Valve - CW510	Watts	LF-174A 75PSI	Pass	Fail	N/A	Date:

**Representing Equipment Manufacturer**

<b>Name</b>	<b>Signature</b>	<b>Date</b>
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**Representing Installing Contractor**

<b>Name</b>	<b>Signature</b>	<b>Date</b>
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<sup>1</sup> This information can be obtained from the serial number, XX-XX-000000. The first letter represents the year of manufacturing. Examples: S-2024, T-2025  
<sup>2</sup> This information can be obtained from the ASME plate attached to the heat exchanger.  
<sup>3</sup> This is usually the state.  
<sup>4</sup> This information can be obtained from the boiler ratings plate located on the back of the unit.