SPECIFICATIONS

<table>
<thead>
<tr>
<th>.Model</th>
<th>WAO</th>
<th>GAO</th>
</tr>
</thead>
<tbody>
<tr>
<td>WEIGHT</td>
<td>815 lbs.</td>
<td>900 lbs.</td>
</tr>
<tr>
<td>CLEANOUT DOOR</td>
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<td>N/A</td>
</tr>
<tr>
<td>FLUE</td>
<td>8&quot;</td>
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</tr>
<tr>
<td>MOTOR</td>
<td>1/3 HP</td>
<td>1/3 HP</td>
</tr>
<tr>
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<td>TWIN 9&quot;</td>
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<tr>
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<tr>
<td>AVG. WOOD OUTPUT (BTU/H)</td>
<td>100,000</td>
<td>100,000</td>
</tr>
<tr>
<td>ELECTRIC INSERTS</td>
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<tr>
<td>NOZZLE gph</td>
<td>.75</td>
<td>.85</td>
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<tr>
<td>FIREBOX (L-W-H)</td>
<td>24&quot; x 24&quot; x 24&quot;</td>
<td>22 1/2&quot; x 22 1/2&quot; x 22 1/2&quot;</td>
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<tr>
<td>INSIDE DIMENSIONS</td>
<td>14&quot; x 18&quot;</td>
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DIMENSIONS

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<thead>
<tr>
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<tr>
<td>Electric Insert</td>
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<tr>
<td>Shipping Weight</td>
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<td>Length with Insert</td>
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<tr>
<td>N&amp;O Warm Air Plenum for Insert</td>
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<td>18&quot; x 31&quot;</td>
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<tr>
<td>Electric Insert Width</td>
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<tr>
<td>Electric Insert Height</td>
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<tr>
<td>Floor to Bottom of Return Air</td>
<td>2&quot;</td>
<td>2&quot;</td>
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<tr>
<td>Floor to Centre of Flue Pipe</td>
<td>33 1/2&quot;</td>
<td>37 1/2&quot;</td>
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<tr>
<td>Flue Pipe to Center of Furnace</td>
<td>13&quot;</td>
<td>13&quot;</td>
</tr>
<tr>
<td>Flue Pipe Dia.</td>
<td>8&quot;</td>
<td>8&quot;</td>
</tr>
<tr>
<td>Warm Air Plenum 24 1/4&quot; x 27 1/4&quot;</td>
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<td>24 1/4&quot; x 30 5/8&quot;</td>
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<td>Warm Air Plenum 22 1/4&quot; x 47 1/2&quot;</td>
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<tr>
<td>Rtn Air Plenum 16 1/8&quot; x 14&quot;</td>
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<tr>
<td>Rtn Air Plenum 24 1/4&quot; x 23 1/4&quot;</td>
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<td>24 1/4&quot; x 23 1/4&quot;</td>
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<tr>
<td>Height</td>
<td>43&quot;</td>
<td>43&quot;</td>
</tr>
<tr>
<td>Length 49 1/4&quot;</td>
<td>53 1/2&quot;</td>
<td>49 1/4&quot;</td>
</tr>
</tbody>
</table>

FOOTPRINTS

NEWMAC Furnaces

WAO/GAO “INLINE” DUCT CONNECTION

Select model based on heat loss of structure.
Non-spalted models recommended for burning wood only.
All solid fuel and combination furnaces will provide gravity heat during a power failure when installed correctly.
Do not install any model in a counter flow configuration.

WAO - Wood Add-on
GAO - Grated Add-on

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Available From:
www.newmacfurnaces.com

Newmac and its appliances are listed or certified by one of the following agencies.
CSA
NRTL
UL
ETL
WARRANTY
Lifetime
Limited

Woodstock, Ontario
N4S 7Y5 Canada
Tel: 519-539-6147
Fax: 519-539-0048
newmac@newmacfurnaces.com

Debert, Nova Scotia
B0M 1G0 Canada
Fax: 902-662-2581
Tel: 902-662-3840
newmac@newmacfurnaces.com

PERFORMANCE VÉRIFIÉ
NRTL/C
CSA
WATER HEATERS

NEWMAC FURNACES
BUILT TO LAST A LIFETIME

combination oil/solid fuel

NEWMAC FURNACES
BUILT TO LAST A LIFETIME
Newmac has a reputation for developing the kind of high efficiency furnaces and stoves that our customers demand. Our models are highly competitive in price and under the ISO 9001 standards to ensure years of dependability. All units are backed by the best warranties in the business and Newmac offers technical support that you can count on.

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**Grated models not recommended for burning wood**

**WG-100 WB-100 CL-86/96C CL-86/96G**

- Large fire door for easy loading
- 20” long firebrick lined firebox
- Scandinavian baffle causes the flame to pass through itself, facilitating burning of wood
- Large 12” squirrel cage blower
- Steel inner wall gives extra insulating protection
- Preheated combustion air is introduced by a thermostatically controlled combustion chamber for high efficiency and reduces creosote formation and creosote-causing gases
- The 10KW electric heating section can be mounted either side and is CSA certified
- Electric Features:
  - Separate thermostat allows automatic or manual switching from cold electric heat to fuel to electric heat
  - Elements designed to sequence automatically in individual and independent with the circulating blower
  - Weatherstat allows heat to be vectored to a large heating area. These models are both for base or raised platforms and are designed for easy, safe loading and cleaning

**WG-100E / WG-100**

- Larger footprint to provide greater area
- Solid fuel Add-On furnaces are designed for operation in conjunction with existing solid fuel or power gas burner
- Separate combustion chambers with automatic switching from wood to oil, separate temperature controls and a large baffle causes list combustion chamber. The forest dome baffle goes for better control and efficiency
- Separate thermostat allows automatic switching from hot air to electric heat, as the furnace is charged with fuel and the unit will automatically come on when power is restored and the fuel to electric heat unit is attached to the furnace

**WG-100E**

- Large fire door for easy loading
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- The 10KW electric heating section can be mounted either side and is CSA certified
- Electric Features:
  - Separate thermostat allows automatic switching from hot air to electric heat, as the furnace is charged with fuel and the unit will automatically come on when power is restored and the fuel to electric heat unit is attached to the furnace

**CL-86-96G**

- Ceramic fibre chamber for combustion efficiency
- Secondary heat exchanger maximizes heat efficiency and reduces creosote formation and creosote-causing gases
- Heat exchanger, 14 gauge all welded steel construction
- Twin blowers
- Preheated air forces preheated air into the heat exchanger
- Electric Features:
  - Separate thermostat allows automatic switching from hot air to electric heat, as the furnace is charged with fuel and the unit will automatically come on when power is restored and the fuel to electric heat unit is attached to the furnace

**CL-86-96C**

- Ceramic fibre chamber for combustion efficiency
- Secondary heat exchanger maximizes heat efficiency and reduces creosote formation and creosote-causing gases
- Heat exchanger, 14 gauge all welded steel construction
- Twin blowers
- Preheated air forces preheated air into the heat exchanger
- Electric Features:
  - Separate thermostat allows automatic switching from hot air to electric heat, as the furnace is charged with fuel and the unit will automatically come on when power is restored and the fuel to electric heat unit is attached to the furnace

**CL-86-96C**

- Ceramic fibre chamber for combustion efficiency
- Secondary heat exchanger maximizes heat efficiency and reduces creosote formation and creosote-causing gases
- Heat exchanger, 14 gauge all welded steel construction
- Twin blowers
- Preheated air forces preheated air into the heat exchanger
- Electric Features:
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Newmac has a reputation for developing the kind of high efficiency furnaces and boilers that our customers demand. Our multi-fueled units are competitively priced and built under strict ISO 9001 standards to ensure years of dependability.

All models are backed by the best warranties in the business and Newmac offers technical support that you can count on. Our multi-fueled units are competitively priced and built under strict ISO 9001 standards to ensure years of dependability.

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Model WB-100

A large fire box with a clean-out door, large 12" squirrel cage blower, and replaceable stack assembly. This furnace is charged with fuel coming out the fire door when the furnace is charged with fuel. Large fire door for easy loading also with an air cleaner is provided.

Model WG-100

An extra large fire door, flue pipe with a single 8" smoke pipe. This model offers outstanding performance, reliability and efficiency. Solid fuel furnaces can be used on both sides and is CSA certified.

Solid Fuel Features:

• A curtain of air prevents smoke from coming out the fire door when the furnace is charged with fuel.
• Large fire box and clean-out doors.
• Cast iron shaker grates on GAO model
• Wide flue passages for easy cleanout.
• All welded steel construction.
• All welded steel heat exchanger.

Solid Fuel Options:

• Gas available only in the U.S.A.
### SPECIFICATIONS

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<thead>
<tr>
<th>Model</th>
<th>NRTL</th>
<th>CSA</th>
<th>UL</th>
<th>RHI</th>
<th>SFI</th>
<th>NewmacSFI</th>
<th>BUILT TO LAST A LIFETIME</th>
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<tbody>
<tr>
<td>WB-100</td>
<td>WG-100</td>
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#### Dimensions

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#### Performance

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</table>

#### Electric Inserts

- **Model:** WAO - Wood Add-on, GAO - Grated Add-on

#### Footprints

- *Note: Combination blower sections or Electric Insert Control panel can be mounted on either left or right hand side of furnace.*

- **Model:** CL-86C-96C, CL-115C-170C, CL-86G-96G, CL-115G-170G

#### Note: Combination blower sections or Electric Insert Control panel can be mounted on either left or right hand side of furnace.
SPECIFICATIONS

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<th>CL-115C</th>
<th>CL-140C</th>
<th>CL-155C</th>
<th>CL-170C</th>
<th>WB-100</th>
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<td>1010 lbs.</td>
<td>1015 lbs.</td>
<td>600 lbs.</td>
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<td>.20</td>
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<td>1/3 HP</td>
<td>1/3 HP</td>
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<td>1/3 HP</td>
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<tr>
<td>BLOWER</td>
<td>TWIN 9&quot;</td>
<td>TWIN 9&quot;</td>
<td>TWIN 9&quot;</td>
<td>TWIN 9&quot;</td>
<td>TWIN 10&quot;</td>
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<td>AVG. WOOD OUTPUT (BTU/H)</td>
<td>100,000</td>
<td>100,000</td>
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<td>140,000</td>
<td>140,000</td>
<td>140,000</td>
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<tr>
<td>ELECTRIC INSERTS</td>
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</table>

WAO/GAO “INLINE” DUCT CONNECTION

- Select model based on heat loss of structure
- Non-grated models recommended for burning wood only
- All solid fuel and combination furnaces will provide priority heat during a power failure when installed correctly
- Do not install any model in a counter flow configuration

FOOTPRINTS

- Combination blower sections or Electric Insert Control panel can be mounted on either left or right hand side of furnace
- Note: Combination blower sections or Electric Insert sections or Electric Insert

FURNACES

combination oil/solid fuel

Newmac and its appliances are listed or certified by one of more of the following agencies.

- cULus
- CE
- CSA
- ETL
- M-I-S/C-I
- NRTL/C
- PERFORMANCE VÉRIFIÉ
- IPA
- 3C
- UL
- WQA
- WQA-AC
- WQA-ACM

WARRANTY

- Newmac offers a 5-year warranty on parts and labour for its oil and gas furnaces, boilers and combination oil/solid fuel furnaces.

NEWMAC

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Newmac and its appliances are listed or certified by one of more of the following agencies.