

CleanCook Ethanol (Alcohol) Stove 1-Burner Tech Specs

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| Dimensions (w/d/h) | 340 mm by 290 mm by 160 mm |
| Weight | 3.1 Kg |
| Description | Robust and durable. Stove body has rounded edges. Pot support is removable for easy cleaning. Fuel canister is removed for refilling. Stove body may be immersed in water. Stove has handles for easy transport. Manufactured by Dometic AB. |
| Materials (1) | All stainless steel |
| Materials (2) | Burner parts stainless steel, stove body galvanized steel or aluminum, painted with high quality enamel finish |
| Bearing weight | 20 Kg |
| Fuel Canister | Weight empty 0.59 Kg; weight full 1.79 Kg Fuel will not spill or leak from canister |
| Fuel Requirements | Ethanol and/or methanol fuel, denatured Recommended water content < 10% |
| Fuel Capacity | 1.2 Liters |
| Power on High | 1.5 kW power |
| Power on Low | 0.3 kW power. Turn-down ratio 1/5 |
| Cooking Time | 4.5 hours on high, 9 or more hours on low |
| Average Cooking capacity | 1 liter of fuel per day will provide cooking for a family of five |
| Efficiency | Greater than 60% |
| Emissions | Negligible soot or carbon. Meets and exceeds WHO standards for carbon monoxide emissions. Very clean burning. |
| Certification | Aprovecho Research Center www.aprovecho.org Benchmark Certification, June 2009 |
| Packaging | Each stove is packed in a cardboard box |
| Weight/Dimensions packed | 320 mm by 360 mm by 180 mm |
| Stoves per pallet | 100 stoves per pallet |
| Stoves per 20' container | 1440 one-burner stoves |
| Origin | Filakovo, Slovakia |
| Port of Loading | Air: Bratislava; Sea: Rotterdam |

For more information, please see:

<http://stoves.projectgaia.com/page.php?page=stoverview>

This stove may be manufactured locally under agreement with Dometic AB. For inquiries, please contact Project Gaia at info@projectgaia.com.

