

Far Infrared Gas Heater



| MODEL | BTS-40G |
|--|---|
| Product specifications (mm) | W500 * D279 * H985 |
| WEIGHT (kg) | 20 |
| Fuel consumption (kg/h) | 0.34 |
| HEATING CAPACITY (kcal/h) | 4,080(4.8KW/h) |
| HEATING AREA(m ²) | 22~26 |
| Ignition method | continuous automatic ignition system |
| Firepower control | 3-stage control function (strong/medium/weak) |
| safety device | Oxygen deficiency/automatic gas shutdown/conduction extinguishing |
| Installation type | Use fixed installation after moving |
| Fuel | LPG(LNG) |
| Optional (when equipped with a blower fan) rated power consumption | 20w/h(220v/50hz) |
| ※ No AC power required when the blower fan is not attached (basic model) | |



| MODEL | BTS-100G |
|--|---|
| Product specifications (mm) | W760 * D279 * H1114 |
| WEIGHT (kg) | 28 |
| Fuel consumption (kg/h) | 0.84 |
| HEATING CAPACITY (kcal/h) | 10,080(11.7KW/h) |
| HEATING AREA(m ²) | 56~67 |
| Ignition method | continuous automatic ignition system |
| Firepower control | 3-stage control function (strong/medium/weak) |
| safety device | Oxygen deficiency/automatic gas shutdown/conduction extinguishing |
| Installation type | Use fixed installation after moving |
| Fuel | LPG(LNG) |
| Optional (when equipped with a blower fan) rated power consumption | 20w/h(220v/50hz) |
| ※ No AC power required when the blower fan is not attached (basic model) | |

Features of far infrared gas heaters

☞ Comfortable heating achieved with clean technology

- It uses gas as fuel and has no smell, soot or noise.
- It can also be used in outdoor camping sites/outdoor fishing/outdoor work sites without electrical facilities.
- It can be used anywhere in a workplace/office/school/academy/commercial building that requires auxiliary heating.
- It is easy to use with a one-touch ignition method, and the heat can be adjusted in three levels (high, medium, low) as needed, making it extremely economical.
- It offers groundbreaking economic efficiency with significant fuel cost savings compared to other existing heating devices.
- The compact and stylish design fits anywhere.

☞ Realizing safe heating with clean technology

- 3-stage safety device: oxygen deficiency safety device, gas automatic cut-off safety device, and conduction extinguishing safety device

* Oxygen deficiency safety device: Automatically blocks gas when combustion is incomplete due to lack of oxygen in the room, ensuring safety.

* Gas Automatic Shut-off Safety Device: Automatically shuts off the gas even when the fire goes out due to strong wind or carelessness.

*Fall-over safety device: It is safe because the gas is automatically shut off even if the product is accidentally tipped over during use.

- It can be used even during a power outage.

☞ Product Use

- For camping / outdoor fishing / indoor auxiliary heating / mountain campsites / offices, restaurants, hospitals, small and medium-sized stores, PC rooms, cafes, factories, campsites, and other outdoor heating without electrical facilities