

## Warning

Propane gas is highly flammable and under pressure in the cylinder. Do Not store or use gasoline or other flammable liquids or vapors in the vicinity of this stove. If you detect the odor of gas, immediately evacuate the enclosed area and contact the appropriate authorities/professionals.

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Please read carefully to ensure your safety:

- 1) Read and follow all instructions.
- 2) When used in an enclosed area, allow for ample ventilation.
- 3) Do not expose the propane cylinder to excessive heat.
- 4) Always inspect the stove, propane cylinder and connectors for damage, debris or dirt before attaching the cylinder to the stove.
- 5) Always attach/detach the propane cylinder away from any open flame or pilot light and only after the stove has cooled.
- 6) Always inspect the burner holes for obstructions prior to operation. Do not operate if any blockage is found.
- 7) Do not use or operate if either the stove or propane cylinder is found to be damaged.
- 8) Always disconnect the propane cylinder when not in use and/or transporting. Store in and upright position and in a cool, well ventilated area.
- 9) Be sure to tightly secure all connections to the propane cylinder prior to usage.
- 10) Absolutely never operate the stove near any flammable liquids or vapors and keep all flammable or combustible materials beyond the clearance zone as indicated on the back panel.

- 11) Discontinue operation and close valve if:
  - Ambient temperature drops below-10°F.
  - There is no fuel remaining in the propane cylinder.
  - Lighting cannot be performed quickly and easily.
  - Combustion becomes unstable or there are repeated flame-outs.
- 12) Should a blockage occur in the fuel jet, do not attempt to clear it with a metal object. Remove the jet, soak in mineral spirits and then clean and dry to remove any trace of mineral spirits. Use a short burst of fuel to confirm that the blockage has been cleared.
- 13) Absolutely do not use as a space heater, for illumination or in a tent.
- 14) Keep out of the reach of children.

### CONNECTING THE FUEL CYLINDER:

- 1) Use only 16.4 oz propane cylinders as approved by the United States Department of Transportation.
- 2) Make sure the valve knob is turned off (twist in a clockwise direction).
- 3) Make sure the rubber seal is clean, undamaged, and in its proper centered position. The rubber seal is part of the valve adapter assembly and the cylinder connection is to be made to the underside of the valve adapter assembly.
- 4) Screw the propane gas cylinder onto the stove valve adapter. Hand tighten only.
- 5) Apply soapy water to the connection to check for leakage. (Leaking gas will form bubbles).
- 6) After determining there is no leakage, draw a flame towards the burner's center and slowly open valve (twist counter-clockwise). Each burner must be individually lit. Note that opening a burner valve and not lighting the burner, while the other burner is firing, could result in an explosion and/or fire.

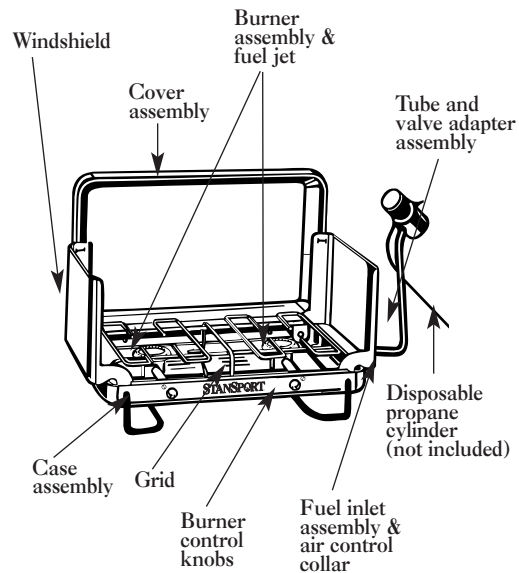
### OPERATION AND SET-UP:

- 1) Pull the legs in a downward direction to form a "V" with the stove base.
- 2) Open case cover and position the two side wind shields by inserting notched support arms into the cover.
- 3) Open the grid, remove the adapter assembly and then close grid.
- 4) Turn the burner control knobs and then the valve adapter assembly knob in a clockwise direction in order to close securely.
- 5) With the top of the cylinder facing towards you, insert the valve adapter tube into the inlet bushing on the right side of the stove. The tube should be inserted fully into the inlet and the cylinder placed in an upright and proximate position. Note that when installed properly, the cylinder will actually slant slightly towards you and will not rest in a flat position.
- 6) Turn the fuel control valve located on the fuel tube counter clockwise while checking for leaks.
- 7) Hold match or propane appliance lighter near right burner while turning the control knob in a counterclockwise direction. Keep as far away as possible while lighting. Then repeat for the left burner.
- 8) If the burners will not ignite, immediately shut the gas valve and check for a fuel blockage while following all the safety instructions described herein.
- 9) The flame can be regulated via adjustments to the burner control knobs.
- 10) Note that stove surfaces can be extremely hot and should not be handled or moved without the stove having been shut off for a minimum of 15 minutes. Only the burner control knobs should be handled during operations.

Item #203

## For Your Safety:

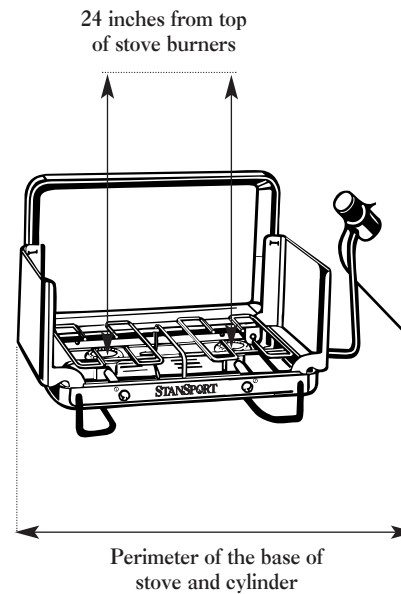
Do not store or use gasoline or other liquids with flammable vapors in the vicinity of this stove



- Propane cylinder not included

## Minimum Clearance to Flammables or Combustibles

Keep stove away from flammables or combustibles. Never allow fabric, clothing, or any flammable or combustible material to come within the following distances:

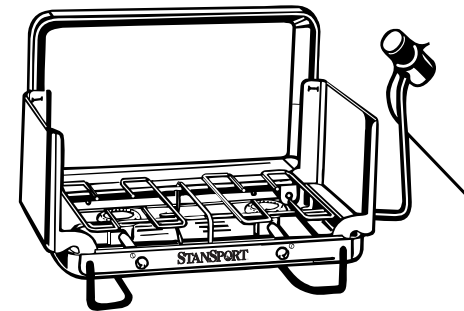


**STANSPORT**  
WE MAKE CAMPING FUN!

Two Burner

# Propane Stove

Operation & Maintenance



Item #203