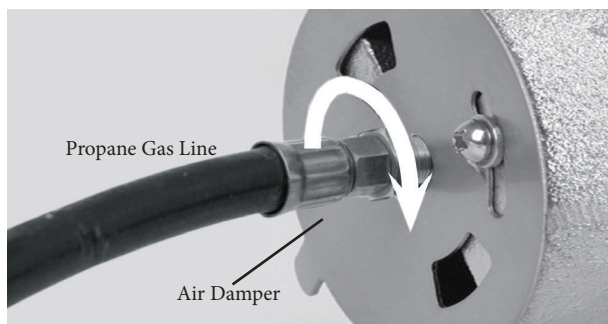




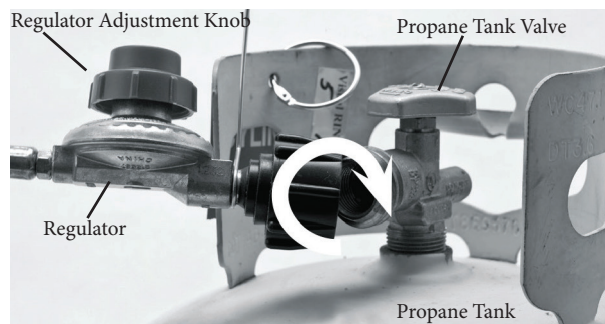
Assembly



Connect Propane Gas Line to Burner

Thread the male-end fitting of the Propane Gas Line into the burner. Hand-tighten—over tightening will strip the threads, and the Air Damper needs rotate freely.

NOTE: Once connected, the gas line assembly does not need to be removed for storage.



Connect Propane Gas Line to Propane Tank

Ensure the Propane Tank Valve and Regulator Adjustment Knob are fully closed, in the OFF position. Attach the regulator-end of the Propane Gas Line to the Propane Tank Valve and tighten. Turn the Propane Tank Valve counter-clockwise one full turn. Check all connections for leaks with soapy water. If a leak is detected, shut off the gas and re-tighten all connections.

Use

1. Ensure the Regulator Adjustment Knob is fully closed and turn the Air Damper until it is about halfway open.
2. Turn on the gas by twisting the Propane Tank Valve counter-clockwise for one full rotation.
3. Using long-handled matches or a lighter, light the burner while slowly opening the Regulator Adjustment Knob by turning counter-clockwise.
4. If the burner does not ignite, close the Regulator Adjustment Knob and allow residual gas to disperse before making a second attempt.

Note: Locate the gas cylinder away from the burner to ensure it is not subjected to radiant heat.

Adjusting Heat Output

1. To increase heat output, turn the Regulator Adjustment Knob counter-clockwise. Clockwise rotation will decrease heat output.
2. Use the Regulator Adjustment Knob and Air Damper to fine-tune heat output once the burner has ignited.