

## Burner Installation Instructions

**Prior to replacing your burners, be sure to turn off and remove your fuel supply and move your grill to an open area. Make sure your burners match your gas supply. Do not use a burner system that is set up for LP with Natural Gas and vice versa.**

**Tools required: (2) 7/16-inch wrenches, 3/4-inch wrench, 11/16-inch wrench**

Prior to removing the old burners, remove the cooking grate and flame inhibitor tray and set aside.

1. Remove the old burner from the grill. Locate and remove the black control knobs and remove. Using a 3/4-inch wrench, loosen and remove both the cross-over hose (between the burners) and the regulator hose. Locate the ignitor bracket to the right of the burner. Using a 7/16-inch wrench, remove the ignitor bracket and set to the side. Using a 7/16-inch wrench, remove the bolts that attach the burners to the grill bottom. Set hardware aside for later. Remove the burner from your grill. Repeat for all burners.

Now is a great time to clean any debris from the grill body.

2. Install the new burner assembly onto the grill body using the nuts and bolts and loosely hand tighten. Using a 3/4-inch wrench, attach the cross-over hose and regulator hose to the new burner assemblies. Do not over tighten the hoses onto the valves. Over tightening of the valve may cause it to break into voiding your warranty. Next, tighten the burners in place with a 7/16-inch wrench. Re-install the ignitor bracket(s) beside each burner using a 7/16-inch wrench and tighten the connections. Install the new black control knobs onto valve stems.
3. Your grill should now be ready to connect to your gas supply line. Test all gas connections for leaks. If you find a leak, tighten the connection and re-test prior to using the grill.
4. Return the flame inhibitor tray and cooking grate. Follow lighting instructions to light the burners.

