



The ultimate outdoor grilling experience.

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Installation Instructions—JVS-VALVE75: Multi-purpose valve for JVS75

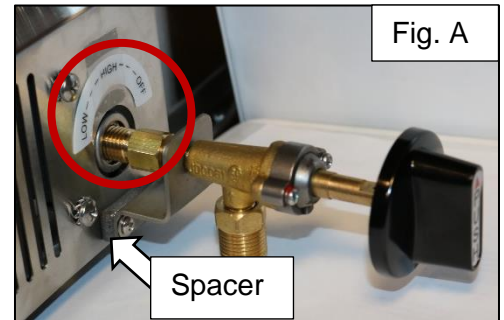
Package Contains: 1 JVS-VALVE75 w/ LP Orifice, 2 S/S Philips Screws & 2 Washers, 1 Spacer, 1 Heat Settings Decal, 1 Black Plastic Control Knob, 1 Brass NG Orifice.

Comes with Liquid Propane (LP) orifice (#66) INSTALLED on the valve. Natural Gas (NG) orifice (#56) comes within packaging.

Instructions:

To Install:

1. Screw threaded part of the valve into the end of the burner until the stainless-steel bracket lines up with screw holes. Do not use a wrench to tighten, finger tight only. Do not put pipe dope or gas Teflon tape on the threads that anchor the valve to the burner. It should look like Fig. A.
1. Place spacer in between the bracket and grill and install supplied Philips screws and washers to fasten the bracket to the grill.
2. Install supplied heat settings decal above the valve on the side of the grill as shown in Fig. A.
3. Install black plastic control knob onto the valve.
4. See NOTE.



For use with NG:

2. Remove LP orifice from the valve with an 8mm wrench
3. Install NG orifice. Do NOT over tighten.
4. Seal threads with pipe dope or gas Teflon tape.
5. Tighten valve to the burner to the distance seen below (Fig. A). Do not put pipe dope or gas Teflon tape on the threads that anchor the valve to the burner.
6. See NOTE.

NOTE: The air shutter on the burner is set open to allow maximum air to the burner for clean combustion and best performance. You may need to make some adjustments by about 1/4". To see location of air shutter, See Fig. B. By doing this, you may stabilize the flame pattern on the burner depending on the environment you are in. In most cases the factory setting will be satisfactory for good results. The flame should be approximately the same height on the full length of the burner.

