## Download free Club car gas valve adjustment (Read Only)

you can use the gas valve inside the furnace to tweak the pressure setting most furnaces have a single valve but two stage furnaces will have separate high and low pressure valves it s a simple adjustment that can be done within a few minutes but contact a licensed heating and cooling specialist if you notice gas leaks or other serious as hot water is drawn from the tank for use the thermostat signals the gas control valve to adjust the gas flow accordingly to maintain the set temperature this constant monitoring and adjustment help to ensure a steady supply of hot water for household needs 1 check the pressure do not adjust your furnace to a pressure other than recommended by your manufacturer 2 follow the right procedure the knob that controls the valve should be turned on turn up the necessary thermostats so the furnace fires and check the pressure on the manometer to adjust a furnace gas valve locate the valve and turn the main gas supply knob clockwise or counterclockwise to increase or decrease the gas flow respectively adjusting the gas valve on a furnace is a crucial step in maintaining optimal performance and safety a guick video on two different gas valves a standard and gemini furnace valve learn adjusting gas pressure on these valves read all the tech tips take the guizzes and find our handy in this hvac training video we show you how to read and adjust manifold pressure on a two stage gas furnace residential gas furnaces usually have a gas cont honeywell valves offer the user the ability to adjust the temperature of the water the pilot light and the pressure of the tank in easy to access areas adjusting a honeywell gas valve is very simple you must have that type of burner where what you really have is an orifice at the end of the gas valve where the gas shoots out into a solid tube and out the end where there only the fire occurs often there is a shield at the rear to help deflect the flame into round pattern follow this procedure to adjust the gas valve manifold pressure if necessary before adjusting gas valve manifold pressure verify adequate gas supply pressure by measuring gas supply pressure during ignition gas supply pressure must be within the range shown in the chart below the optimum setting can be found on the furnace rating plate depending on the altitude a lower pressure may need to be set at the beginning of the pressure adjustment the manometer is connected to the gas valve with the furnace switched off this provides a reference point for the measurement matt milton and robert severson demonstrate the measuring adjusting of furnace gas pressure using fieldpiece and testo manometers in the field the processes in this video are to be carried out by trained professionals only and are not described in full the gas valve on 12 5 to 25 ton voyager ii staged gas units negative pressure can be adjusted out of the operational range for manifold pressure which will cause it to not open at all if the manifold pressure is adjusted too high clockwise the gas valve will remain closed when energized how to check and adjust gas pressure on a furnace youtube the div hvac guy 250k subscribers 489 28k views 2 years ago educational hvac videos all my favorite hvac tools so from the gas cut off position rotate the valve counterclockwise until you feel the first notch which should be near the 7 30 position this is the lowest gas setting that will allow gas to impinge onto the bolt carrier htp blog htp s tech team gives advice on adjusting manifold pressure of the gas valve gb142 gas valve adjustments bosch home comfort usa 6 06k subscribers subscribed 78 60k views 7 years ago buderus training videos there are typically two places on mod con gas valves

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