

Robertshaw®

The Robertshaw® 700-800 Series gas controls are bleed gas-controlled diaphragm valves.

The 700-800 thermocouple type diaphragm valves are most commonly used on commercial water heating equipment in conjunction with the 1352 (CWH-3) bleed gas temperature controllers.

The 700-800 thermopile type diaphragm valves are most commonly used in commercial cooking applications in conjunction with the 4290 (GS) gas controls.

The 700-800 Series gas valves feature an automatic pilot valve bleed gas operator, inlet and outlet screens, manual gas cock valve, pilot adjusting key (under cap), pilot gas filter and pressure regulator (optional by model).

Regulated models offer the additional feature of straight line pressure regulation allowing application of the 700 diaphragm gas valves to a wide range of capacity requirements without regulator adjustment.



HIGH CAPACITY VALVE

INSTALLATION INSTRUCTIONS

Turn off gas supply to the equipment before servicing.

PIPING

1. Pipe or tubing must be clean and free of scale and dirt.
2. Make sure gas piping is pressure tested before control is connected. High pressure can damage control causing a hazardous condition. Do not subject control to more than 1/2 PSI inlet pressure.
3. If it is not already installed, a drip leg (sediment trap) must be added to the gas supply line to the control. (See figure below.) All piping must comply with local codes and ordinances and with National Fuel Gas Code (ANSI Z233.1 / NFPA, No. 54).



4. Using pipe thread compound suitable for gas being used, apply a small amount on the male pipe threads. (Do not use Teflon tape or Teflon compound.) Leave the first two threads clean. Never use compound on female threads as it might be pushed into the control body.
5. The gas valve is multiposition and can be mounted in any position (except upside-down) without affecting its operation.
6. Install gas valve so gas flow conforms with gas flow arrow on bottom of control.
7. **DO NOT** insert any object other than suitable pipe or tubing in the inlet or outlet of this control, internal damage may occur and result in a hazardous condition. A back-up wrench should only be used on the wrench boss provided for this purpose (see drawing above right), never on body of the control, as this could distort the casting. **NOTE:** Do not overtighten any pipe connections, as this could crack the valve body. A valve with a cracked valve body will not be warranted.

INSTALLATION DATA 700-800 SERIES COMMERCIAL GAS VALVE



STANDARD CAPACITY VALVE

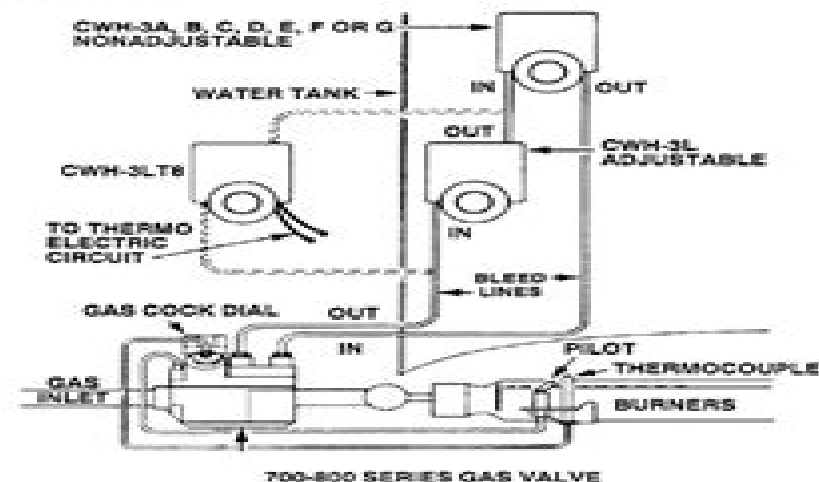


CAUTION

THIS DEVICE SHOULD BE INSTALLED BY A QUALIFIED TECHNICIAN WITH DUE REGARD FOR SAFETY AS IMPROPER INSTALLATION COULD RESULT IN A HAZARDOUS CONDITION.

PILOT LINE AND BLEED LINES

Make sure tubing is free of burrs and dirt. Connect pilot tubing into control using fitting provided and tighten for gas seal. Do not bend tubing after tightening. Bleed lines must be connected into control as shown below.



700-800 SERIES GAS VALVE

Robertshaw Control Valve Manual

Béla G. Lipták



Robertshaw Control Valve Manual:

Technical Manual United States. War Department, 1945 *Technical Manual* United States Department of the Army, 1952 **Audel HVAC Fundamentals, Volume 3** James E. Brumbaugh, 2004-08-06 Keep it cool or heat things up This third volume of Audel's HVAC Library gives you a comprehensive hands on guide to installing servicing and repairing all basic air conditioning systems in both new and older construction You'll also find complete coverage of specialized heating units radiators radiant heating systems stoves fireplaces heat pumps and indoor outdoor pool heaters plus fans exhaust systems air filters and more It's what you need to complete your HVAC reference library Make accurate calculations for AC system output Tailor AC systems for older construction Learn to install and service today's popular electronic air cleaners and filters Service less common heating systems such as coal fired furnaces Install maintain and repair humidifiers and dehumidifiers Handle radiators convectors and baseboard heating units **Audel HVAC Fundamentals, Volume 2** James E. Brumbaugh, 2004-11-08 Your guide to keeping the heat on Whether you're an apprentice or a veteran HVAC technician you know that technology changes and you need to keep up This fully revised guidebook covers everything you need to know to install maintain and repair the components that run regulate and fuel both old and new systems From oil burners and steam line controls to the newest chip based technology and environmental regulations Volume 2 helps you keep the heat on Install and repair thermostats humidistats automatic controls and oil or gas burner controls Review pipes pipe fittings piping details valve installation and duct systems Find new calculations and environmental guidelines Learn the best ways to handle hydronics and steam line controls Deal with solid fuels and understand coal firing methods Refer to data tables with conversions formula cross references and manufacturers lists The Audel HVAC Library Vol 1 Heating Systems Furnaces and Boilers Vol 2 Heating System Components Gas and Oil Burners and Automatic Controls Vol 3 Air Conditioning Heat Pumps and Distribution Systems *ASHRAE Handbook & Product Directory*, 1975 **Power Plant Instrumentation and Control Handbook** Swapan Basu, Ajay Kumar Debnath, 2014-11-04 The book discusses instrumentation and control in modern fossil fuel power plants with an emphasis on selecting the most appropriate systems subject to constraints engineers have for their projects It provides all the plant process and design details including specification sheets and standards currently followed in the plant Among the unique features of the book are the inclusion of control loop strategies and BMS FSSS step by step logic coverage of analytical instruments and technologies for pollution and energy savings and coverage of the trends toward field bus systems and integration of subsystems into one network with the help of embedded controllers and OPC interfaces The book includes comprehensive listings of operating values and ranges of parameters for temperature pressure flow level etc of a typical 250 500 MW thermal power plant Appropriate for project engineers as well as instrumentation control engineers the book also includes tables charts and figures from real life projects around the world Covers systems in use in a wide range of power plants conventional thermal power plants combined cogen plants

supercritical plants and once through boilers Presents practical design aspects and current trends in instrumentation
 Discusses why and how to change control strategies when systems are updated changed Provides instrumentation selection
 techniques based on operating parameters Spec sheets are included for each type of instrument Consistent with current
 professional practice in North America Europe and India **Instrument Engineers' Handbook, (Volume 2) Third
 Edition** Bela G. Liptak, 1995-05-15 This third edition of the Instrument Engineers Handbook most complete and respected
 work on process instrumentation and control helps you **DA Pam** ,1967 **Air Conditioning, Heating and Ventilating**
 ,1959 Gas Age ,1926 Includes summaries of proceedings and addresses of annual meetings of various gas associations L
 C set includes an index to these proceedings 1884 1902 issued as a supplement to Progressive age Feb 15 1910 **Official
 Gazette of the United States Patent Office** United States. Patent Office, 1974 **Process Control** Béla G.
 Lipták, 2013-10-02 Instrument Engineers Handbook Third Edition Process Control provides information pertinent to control
 hardware including transmitters controllers control valves displays and computer systems This book presents the control
 theory and shows how the unit processes of distillation and chemical reaction should be controlled Organized into eight
 chapters this edition begins with an overview of the method needed for the state of the art practice of process control This
 text then examines the relative merits of digital and analog displays and computers Other chapters consider the basic
 industrial annunciators and other alarm systems which consist of multiple individual alarm points that are connected to a
 trouble contact a logic module and a visual indicator This book discusses as well the data loggers available for process
 control applications The final chapter deals with the various pump control systems the features and designs of variable speed
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 California (State)., Number of Exhibits 23 Received document entitled EXHIBITS TO PETITION FOR WRIT **Gas
 Appliance Merchandising** ,1930 **Airborne Care of the Ill and Injured** E.L. McNeil, 2012-12-06 From the unique
 position of a decade in government service I was given the opportunity to observe the changes in the provision of emer gency
 medical care across the country In 1970 Emergency Medical Service EMS systems were a new and much needed
 development in the national health care delivery system A systems approach to field casualty care has been progressively
 improved during each successive military conflict since the Civil War These improvements were ini tiated after the rnedil al
 care and evacuation disaster experienced by the Union Army of the Potomac at Bull Run on July 21 1861 During the Civil War
 major changes in administration professional personnel transportation hospitals sanitation and medical records established
 patterns that have been continually refined and improved Stimulated by the pressing demands of war surgery and coupled

with parallel advances in medical care over the last century an almost unbelievable level of performance was realized in Vietnam Advances in field resuscitation efficiency of aeromedical transportation and energetic treatment of military casualties have proved to be major factors in the decrease in death rates of battle casualties reaching facilities from 8% in World War I to 4.5% in World War II to 2.5% in Korea and to less than 2% in Vietnam Gas Engineering and Management, 1990

Audel HVAC Fundamentals, Volume 1 James E. Brumbaugh, 2012-07-02 A reference you'll warm up to From the background and basics of heating systems to the newest chip based technology this first volume of Audel's HVAC Library gives you comprehensive information you need on the job Whether you're installing servicing repairing or troubleshooting an old or new heating system you'll find what you're looking for from wood and coal furnace maintenance to new calculations and the latest environmental technologies and regulations Review the basics of installation wiring and troubleshooting for different HVAC systems Choose the correct system for the space climate and needs Compare the economy and efficiency of various fuel types Install maintain and troubleshoot conversion units Find formula cross references data tables with conversions and listings of trade organizations and equipment manufacturers **Mechanical Engineering**, 1982

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