

P-220 Series

Plastic Valves

With superior regulation and a 15 Bar (220 PSI) rating, the P-220 Series gives you brass strength at a value price.

25, 40, 50 & 75mm (1", 1½", 2" & 3")
Electric and Pressure-Regulating Models

Features

- 15 Bar (220 PSI) maximum pressure rating
- Tough, 33% glass-filled nylon (GFN) and stainless-steel construction
- Global Angle configuration
- Rugged, reinforced bonnet design withstands tough and high-pressure applications
- Precise pressure control option with compact EZReg® dial-design technology (factory or field installed — no need to remove solenoid)
- Pressure regulates in electric and manual modes, serviceable under pressure
- Forward-flow design for more precise regulation
- Standard, built-in Schrader-type valve for downstream pressure verification
- Anti-vandal dust cap on pressure-regulating models
- No external tubing for either electric or pressure-regulating models
- Internal downstream manual bleed keeps valve box dry and allows for manually setting pressure regulation.
- External manual bleed for system flushing
- Ergonomic manual flow control adjustable to zero flow
- Flow control independent of solenoid
- Tough, double-beaded, fabric-reinforced rubber diaphragm rated at 52 Bar (750 PSI) burst pressure
- Self-aligning bonnet to ensure correct installation
- Stainless-steel spare nut for convenience
- Skirt on flow control for debris resistance

External manual bleed screw

Ergonomic manual flow control handle (not available)

EZReg® pressure-regulating module or port plug

Standard Schrader valve for operating pressure readings

Anchored studs and nut design

Tough GFN bonnet for 15 bar (220 PSI) rating

Global angle body for 25mm (1") to 75mm (3") sizes

Accessport lockout

Solenoid with captured hex plunger and spring

Debris skirt

Internal manual bleed

Spare nut

Brass flow control stem on 50mm (2") and 75mm (3") (not illustrated)

Fabric reinforced 52 bar (750 PSI) rated, double-beaded diaphragm

Self-cleaning, stainless-steel metering rod

O-ring seal cap plug



DC latching solenoid assembly



EZReg® pressure-regulation module



Effluent water solenoid assembly and tag (RW60-Kit) available.



P-220 Series

- Self-cleaning, stainless-steel metering rod
- Brass flow control stem — 50mm and 75mm (2" and 3") models
- Positive O-ring seal on inlet plug prevents leaks
- Low-flow capability down to 20 LPM (5 GPM) with EZReg®
- Easily serviced without system removal
- Proven, encapsulated, injection-molded solenoid with captured hex plunger and spring
- Purple solenoid models available for effluent applications
- Accepts latching solenoids
- Low-power requirement for longer wire runs
- 45cm (18") lead wires for easy installation
- Extended 5-year warranty

Toro P220 Valve Manual

Philip L. Skousen



Toro P220 Valve Manual:

Radio Valve Manual RADIO VALVE MANUAL.,1943 *Valve Users Manual* J. Kemplay,1980-01-01 Valve Handbook Philip L. Skousen,1998 An up to date and comprehensive reference on all aspects of valve design operation and maintenance It includes information on smart valves and fugitive emissions control critical issues for the next decade **Describe Valves and Manual Valve Adjustment [electronic Resource] : Training Kit** HDC Human Development Consultants,2003

The Super Radiotron Valve Manual Amalgamated Wireless Valve Co,1962 **Radio Valve Manual, American and British Valves ...** ,1943 **Valve Operation** American Petroleum Institute,1972 GEC Valve Manual ,1957 **Cossor Valve Manual 1935-36** ,1936 **Radio Valve Manual** , **Valve Operation Manual** American Petroleum Institute,National Photographic Laboratories,1972 **Valve Handbook 3rd Edition** Philip L. Skousen,2011-04-22

Comprehensive up to date coverage of valves for the process industry Revised to include details on the latest technologies Valve Handbook Third Edition discusses design performance selection operation and application This updated resource features a new chapter on the green technology currently employed by the valve industry as well as an overview of the major environmental global standards that process plants are expected to meet The book also contains new information on Valves used in the wastewater industry Applying emergency shutdown ESO valves Recent changes to shutoff classifications Valves specified for the nuclear industry The procurement process for the Nuclear Stamp N Stamp The emergence of wireless technology and its application to current smart technology Characteristics of high performance hydraulic fluid Valve Handbook Third Edition covers Valve selection criteria Manual valves Check valves Pressure relief valves Control valves Manual operators and actuators Smart valves and positioners Valve and actuator sizing Green valve technology and application Common valve problems Valve purchasing issues **GS Maintenance Manual** ,1991 The Valve and Actuator Users' Manual Martin Greenhalgh,British Valve & Actuator Association,2010 **The Services Radio Valve Manual** ,1944 **Control Valve Primer** Hans D. Baumann,2008 Includes insights on valve sizing smart digital valve positioners field based architecture network system technology and control loop performance evaluation Author a holder of more than 150 patents and author of over a hundred publications in control valve technology shares his expertise on designing control loops and selecting final control elements The easy to read text provides shortcuts through complex sizing and noise calculation formulas including for liquids and cavitation and gives practical advice on how to apply control valves for safety reduced energy costs loop stability and easy maintenance **Guidelines for Manual Operating of Valves** ,1992

Osram Valve Manual ,1951 **Radio Valve Manual** Bernards (Publishers), Ltd,1943 **Valve & Service Reference Manual** ,1949

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Toro P220 Valve Manual Introduction

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