

Installation Instructions

- 3/4" PVB, Models 220-03 and 220-13 (80-0550 pre-1993)
 - 1" PVB, Models 220-04, 220-14 and 220-54 (80-0560 pre-1993)
 - 1" PVB, Model 53300

Notice to Installer — This device must not be installed indoors.

The Toro PVB (Pressure Vacuum Breaker) is designed to prevent backflow of contaminated water into the potable water system due to back-siphoning conditions only. This device should not be installed indoors or where backflow due to back pressure may occur. Installation of this device should conform to local building and plumbing codes as they apply. Refer to the "Installation Requirements" on page 2 prior to installing this device.

Introduction

The Toro Model PVB is comprised of a positive-seating check valve, a spring-loaded vent float assembly (located down stream of the check valve), quarter-turn ball valves on the inlet and outlet ports and test cocks located upstream and downstream of the check valve. The vent float assembly is spring loaded to the open position and will allow air to enter the system then line pressure drops to 1 PSI (.07 kg/cm²) or below, thus preventing back-siphoning. This feature permits installation of imigation control valves downstream of the PVB. Recommended operating pressure range is 25–150 PSI (1.75–10.6 kg/cm²).



Toro Irrigation Manuals

Geoff Connellan

Toro Irrigation Manuals:

Toro Irrigation Specification Manual ,1978 **Simplified Irrigation Design** Pete Melby, 1995-06-16 The Second Edition of this best selling academic guide toirrigation design has been completely rewritten so you canunderstand it easily Created for the irrigation designer and installer as well as students Simplified Irrigation Designclearly explains irrigation design and related hydraulics without the need for interpretation by teachers Each chapter builds on theother presenting all the fundamentals of irrigation design beforegetting into the more complicated aspects of irrigation such as basic hydraulics pipe sizing friction loss calculations determining water pressure Photos and illustrations show exactly how every concept and pieceof equipment works In addition you ll learn how to estimate costsand write specifications Pipe sizes are described according to ASTM to help you fully understand the limits of irrigation pipeuse The expanded Second Edition of this popular guide to landscapeirrigation includes all the latest equipment and techniques Just afew of the new features include Methods of conserving water to help you anticipate your clients environmental concerns Computerized methods for managing labor and irrigation systemsthat will help you save money on labor and water costs Metric values for every Imperial U S measurement enabling youto meet federal metric guidelines and better communicate with aninternational audience Another bonus the author has combed the minds of irrigationdesigners contractors and equipment manufacturers to help youavoid costly mistakes that even veterans make Whether you re justlearning or brushing up on the latest technology you ll want toread the Second Edition of Simplified Irrigation Design from coverto cover **Principles and Management of Clogging** in Micro Irrigation Megh R. Goyal, Vishal K. Chavan, Vinod K. Tripathi, 2016-01-05 Micro irrigation also known as trickle drip localized high frequency or pressurized irrigation is an irrigation method that saves water and fertilizer by allowing water to drip slowly to the roots of plants either onto the soil surface or directly onto the root zone through a network of valves pipes tubing and emitters It is done throug Public Works Manual ,1993 **Irrigation With Reclaimed** Municipal Wastewater - A Guidance Manual G.Stuart Pettygrove, 2018-01-18 Irrigation with Reclaimed Municipal Wastewater A Guidance Manual is for use in the planning design and operation of agricultural and landscape irrigation systems using reclaimed municipal wastewater It is written for civil and sanitary engineers agricultural engineers and agricultural extension workers and consultants The manual is also useful as a reference for public works officials municipal wastewater treatment plant operators and students at colleges and universities. The text emphasizes irrigation for the purpose of optimizing crop production therefore it includes detailed instruction in the calculation of crop water requirements Furthermore the benefits and limitations of using reclaimed municipal wastewater for agricultural and landscape irrigation are discussed as are other topics of special interest including water management for salinity and sodicity control and economic and legal aspects of reclaimed wastewater irrigation Moody's Industrial Manual, 1997 Covering New York American regional stock exchanges international companies Turfgrass Physiology and Ecology Gregory E.

Bell, 2011-01-01 In order to face new challenges and unique situations in turfgrass management students need to understand why specific management practices work and how to adjust them based on plants requirements Explaining the physiological needs of turfgrass plants this advanced textbook outlines the management techniques that help supply those needs Chapters discuss a range of practices and methods to cope with stress under both normal and less than optimum conditions providing the decision making tools for improvement based on changing environmental conditions. This book presents a unique perspective of both science and practical management principles that will be applicable to all turfgrass sectors **Lining Manual** Carl Rohwer, 1946 Management of Drip/Trickle or Micro Irrigation Megh R. Goyal,2012-07-19 This important book the only complete one stop manual on microirrigation worldwide offers knowledge and techniques necessary to develop and manage a drip trickle or micro irrigation system The simplicity of the contents facilitates a technician to develop an effective micro irrigation system Management of Drip Trickle or Micro Irrigation includes the basic considerations relating to soil water plant interactions with topics such as methods for soil moisture measurement evapotranspiration irrigation systems tensiometer use and installation principles of drip micro trickle irrigation filtration systems automation chloration service and maintenance design of drip irrigation and lateral lines the evaluation of uniformity of application and an economical analysis for selecting irrigation technology A Guide to Golf Course Irrigation System Design and Drainage Edward Pira, 1997-01-15 A Guide to Golf Course Irrigation System Design and Drainage details every phase of an irrigation program from the system design to construction from scheduling to operation and much more It also covers the fundamentals of drainage design and installation Turfgrass managers and golf course superintendents will refer to this handy book often to plan and implement effective irrigation systems ensure appropriate capacity easy installation and practical operation and maintenance Mergent Industrial Manual ,2003 Manual of Geography Matthew Fontaine Maury, 1899 Moody's Manual of Investments John Sherman Porter, 1922 American government securities 1928 53 in 5 annual vols v 1 Railroad securities 1952 53 Transportation v 2 Industrial securities v 3 Public utility securities v 4 Government securities 1928 54 v 5 Banks insurance companies investment trusts real estate finance and credit Sustainable Micro Irrigation Megh R. Goyal, 2014-07-14 This new book Principles and Practices of companies 1928 54 Sustainable Micro Irrigation is the first in the new series on micro irrigation which offers a vast amount of knowledge and techniques necessary to develop and manage a drip trickle or micro irrigation system Written by experienced scientists from various parts of the world the chapters in this book offer basic principles knowledge and techniques of micro irrigation management which are essential in designing developing and evaluating an agricultural irrigation management system The methods and techniques have worldwide applicability to irrigation management in agriculture The book includes coverage of many important topics in the field including An historical review of micro irrigation. The current global status of the field and its potential Basic principles and applications New research on chemigation and fertigation Technologies for specific crops

such as sugar cane Irrigation software for micro irrigation design Affordable and low cost micro irrigation solutions for small farms and farms in developing countries Micro irrigation design using Hydrocalc software This book is a must for those interested in irrigation planning and management namely researchers scientists educators and students Municipal & Government Manual, 1922 Public Works Manual and Catalog File ,1977 Doubleday, Page & Co.'s Geographical Manual and New Atlas Christopher Orlando Sylvester Mawson, 1918 Weather and Soil Moisture Based Landscape Irrigation Scheduling, 2006 Water Use Efficiency for Irrigated Turf and Landscape Geoff Connellan, 2013-02-20 Achieving high water use efficiency in maintaining turf trees and landscape areas is a core responsibility of open space managers Water Use Efficiency for Irrigated Turf and Landscape provides a logical and scientifically sound approach to irrigation in urban areas in Australia It is based on green space delivering defined outcomes using the principles of water sensitive urban design and irrigation efficiency. The book covers all stages of the water pathway from the source to delivery into the plant root zone Major topics include system planning estimating water demand water quality irrigation systems soil management and irrigation performance evaluation Clearly presented explanations are included as well as line drawings and worked examples and a plant water use database covering more than 250 plant species A Water Management Planning template is included to guide water managers and operators through a process that will deliver a sound plan to achieve sustainable turf urban trees and landscapes Best Management Practice Irrigation principles are outlined and their implementation in open space turf and landscape situations is explained. The benefits and limitations of the various methods of delivering water to plants are covered together with case studies and guidelines for specific horticultural situations Methodologies to evaluate irrigated sites are included along with recommended benchmark values The book presents the latest irrigation technology including developments in water application control technology and environmental sensors such as weather stations soil moisture sensors and rain sensors Water-Smart Gardening Diana Maranhao, 2016-02 Save Water Save Money and Grow the Garden You Want

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