

AUTOMATIC FILTER BACKWASH CONTROL

BECSysBW

- Versatile** Suitable for water parks, health clubs, pools, spas, fountains, zoos and aquariums
- Automated** Fully automatic backwash, with drain overflow protection, water-save mode and full data logging of backwash operation
- Efficient** Conserves water and reduces chemical usage, reduces operator error and assures compliance
- Flexible** Programmable for a wide variety of filtration systems, up to 16 filters!
- Expandable** Comprehensive expansion options



- Secure** Multi-level, traceable password-protection for peace of mind
- Reliable** 5 year electronics warranty provides worry-free operation
- Easy-to-use** On-screen help intuitively guides the user through configuration options
- Supported** Factory-trained service and support

BECS
TECHNOLOGY

CE

ETL
LISTED
Intertek

NSF
Certified to
NSF/ANSI Standard 50



AUTOMATIC BACKWASH CONTROL

Advanced Filtration Control

- Monitor turbidity/end BW early, upon desired clarity
- Waste line management; prevents BW tank overflow
- BW duration and water volume displayed on BECSysBW
- Water reclamation options available!
- Flowmeter monitoring and display
- Patent-pending VFD control algorithm
- Monitor Total Dynamic Head (TDH) of circ pump
- Heater integration, with fireman switch lockouts
- Auto-fill and much more



EZConnect™

Simple and Secure Remote Access Technology

- No port forwarding or VPN required!
- Multi-layered security
- Advanced message encryption
- No monthly fee
- Pool manager controls user access
- Password-protected remote parameter changes
- Alarm Notifications by email and/or text message
- Gbit Ethernet
- USB flash drive data log download
- BECSys for Windows software included
- BECSys Now! mobile app included

Product Certifications

- NSF Certified to NSF/ANSI Standard 50
- ANSI/UL 61010-1 (ETL Listed)
- CAN/CSA C22-2 #61010-1 (ETL Listed)
- CE: EN 61010-1, EN 61326



About BECS Technology

BECS Technology, Inc. has been designing and manufacturing the industry's most reliable and innovative water chemistry controllers for over 20 years. All systems are designed and manufactured in-house at our facility in St. Louis, Missouri. Visit us online at www.becs.com.

Designed and Manufactured in the USA by:



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