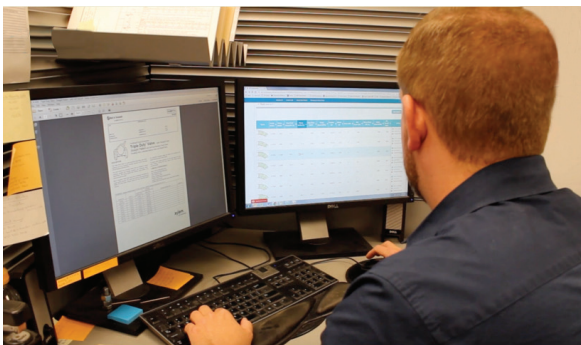


Select the entire hydronic system from a single tool!



ESP-Systemwise™ is the industry's only online selection tool that provides you the ability to choose all system components within a single integrated tool to ensure the most efficient hydronic system design from virtually any connected device.

It offers a guided experience through the specification process

by providing side-by-side product comparisons, an express select button that helps quickly narrow down a pump search, and an active warning system that alerts you of potential selection problems.

ESP-Systemwise is also searchable by groups of products – a click of the performance button analyzes a pump's multiple speeds in real time and the workplace tab offers additional product data. From a single tool you can now select: Pumps, Triple Duty Valves, Air & Dirt Separators, Expansion Tanks, Heat Exchangers, Pressure Independent Control Valves and Replacement Parts.

The system provides the option to create a customized project schedule, share it with a manufacturer's representative in your area, and edit it, enabling the management of the entire system selection process in a single project schedule. You can also generate submittals and download other technical documentation for information on proper installation and applications of the selected products.

ESP-Systemwise will be updated regularly with new features and capabilities to ensure it remains the most comprehensive system selection software available today. To start selecting the best hydronic systems, get ESP-Systemwise.

ESP-Systemwise.com

Submittal

Job/Project:	Phone:	Representative:
ESP Systemwise:	Location:	Email:
Engineer:	Submitted By:	Date:
Contractor:	Approved By:	Date:

Horizontal base mounted end suction pump
Bell & Gossett Series: e-1510
Model:

Features & Design
ANSI/ISOH1 Coupling Guard
Center Drop Out Saver Coupling
Patented Heavy Duty Bearings
Flux Coupled

Hydraulic Data Selection
Design Head (ft)
PUMP Efficiency (%)
Efficiency @ Duty Point (%)
RPM @ Duty
Minimum Flow @ RPM
Flow @ BEP
Duty Point @ RPM
Motor Size
Stroke Head
Impeller Diameter
Fluid Type
Fluid Temperature

Performance Curve:

**e-1510: 3EB
1750 RPM**

Performance curve meets HI 15.6 / ISO 9906 acceptance criteria



Full Hydronic System Selection from one easy to use tool.

esp-systemwize.com

Xylem Brands | News & Events | Careers | Xylem Inc.

ESP systemwize

FIND YOUR LOCAL REP

PRODUCTS | LITERATURE | SELECTION TOOLS | TRAINING & EDUCATION

New System <<

Pumps >

Suction Diffuser Plus >

Triple Duty Valves >

Air & Dirt Separators >

Expansion Tanks >

Heat Exchangers >

PIC Valve >

Replacement Parts >

Schedule >

Projects >

Learn >

Welcome to the new Bell & Gossett ESP-Systemwize Selection Tool! If you need help or support, please use the red "SUPPORT" button at the bottom left of this page to submit a request or provide feedback.

Pump Selection

Express Select

Product Family

Select Individual Families

[+ Click to select by series](#)

- or select by pump type -

 <input type="checkbox"/> End Suction	 <input type="checkbox"/> In-Line	 <input type="checkbox"/> Double Suction
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The ESP-Systemwize home page is your launching point for selecting the most efficient and comprehensive hydronic system. Because the full system selection process can be completed from a single tool you save time and increase your productivity. No more toggling between multiple tools to complete the selection process. Want to select the best hydronic system? Get Systemwize.



Xylem Inc.
8200 N. Austin Avenue
Morton Grove, Illinois 60053
Phone: (847) 966-3700
Fax: (847) 965-8379
www.bellgossett.com

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