



# 48-Hour shipping on select Bell & Gossett e-series pumps!

**As the region's exclusive representative of Bell & Gossett products, we are able to furnish top quality pumps quickly to help you complete jobs faster and provide superior service. Trust the Power of e for efficiency, experience, expertise, and environmental engineering!**

The Series e-60 is a three-piece in-line centrifugal pump designed for heating and cooling, potable water, and other fluid transfer applications.

## Series e-60 features:

- Upgraded unitized mechanical seal
- Dimensional interchangeability with legacy Series 60
- Series e-60 ECM for simple variable speed control
- 3 year workmanship warranty (1 year for ECM)



**Replaces Series: Armstrong 1050 & 1060, Taco 1600, Grundfos UPS**

[Download the e-60 Replacement Parts Guide.](#)

The Series e-80 delivers a broad efficiency range for fixed or variable speed operation.



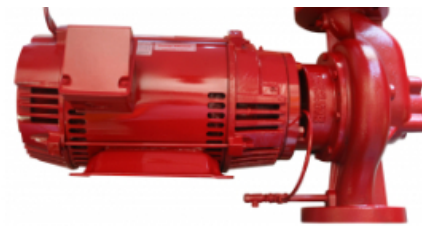
Scale up to 8 of these versatile units in parallel operation.

## Series e-80 features:

- Cast iron body with stainless steel impellers
- Sensored or sensorless controls
- Expanded efficiency island
- Vertical or horizontal application

Replaces series: Armstrong™ 4380, Taco® KV, Grundfos™ VL

[Download the e-80 Replacement Parts Guide.](#)



**quality pumps quickly to help you complete jobs faster and provide superior service. Trust the Power of e for efficiency, experience, expertise, and environmental engineering!**

The Series e-60 is a three-piece in-line centrifugal pump designed for heating and cooling, potable water, and other fluid transfer applications.

## Series e-60 features:

- Upgraded unitized mechanical seal
- Dimensional interchangeability with legacy Series 60
- Series e-60 ECM for simple variable speed control
- 3 year workmanship warranty (1 year for ECM)

**Replaces Series: Armstrong 1050 & 1060, Taco 1600, Grundfos UPS**

[Download the e-60 Replacement Parts Guide.](#)



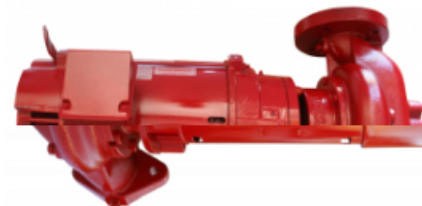
The Series e-80 delivers a broad efficiency range for fixed or variable speed operation.

Scale up to 8 of these versatile units in parallel operation.

- reintegration and heat exchanger circulation
- 3 phase 1-3 HP Premium Efficiency TEFC, 1 Phase available from 1/3 – 2HP ODP

**Replaces Series: Armstrong 4360, Taco 1900, Grundfos TP**

[Download the e-90 replacement parts guide.](#)



Series e-1510 is available in 26 sizes and a variety of configuration options that enables customization and flexibility to fit a broad range of operating conditions.



## Series e-1510 features:

- True Back Pullout
- cutting edge computational fluid dynamics (CFD) design technology
- Internally Self-Flushing Mechanical Seal
- Computer Controlled Impeller Balancing
- Heavy Duty, Rugged Baseplate
- Solid-Foot Mounted Volut

## Replaces Series: 1510

[Download the e-1510 Replacement Parts Guide.](#)

---

The Expanded 1510 is a non-overhung, close-coupled, end suction pump with

- Vertical or horizontal application

Replaces series: **Armstrong™ 4380, Taco® KV, Grundfos™ VL**

[Download the e-80 Replacement Parts Guide.](#)

---

Series e-90 boasts the new robust EPR/carbon/silicon carbide mechanical seal which lowers maintenance and increases the life of the pump. This pump is rated for 250°F and 175 PSI and is perfect for chilled water loops or heating water loops in commercial hydronic systems.

## Series e-90 features:

- Close-coupled, horizontal or vertical installation
- Space saving back-pull-out design, low maintenance, long life, quick shipment
- Wide range of applications; hydronic heating and cooling, pressure-boosting, refrigeration and heat exchanger circulation
- 3 phase 1-3 HP Premium Efficiency TEFC, 1 Phase available from 1/3 – 2HP ODP



## Replaces Series: Armstrong 4360, Taco 1900, Grundfos TP

[Download the e-90 replacement parts guide.](#)

---

Series e-1510 is available in 26 sizes and a variety of configuration options that enables customization and flexibility to fit a broad range of operating conditions.



## Series e-1510 features:

Model \*

Series e60

Quantity \*

1

### Motor and Pump ID

Please provide as much info as possible to help us expedite your quote.

#### Motor

HP, RPM, Voltage, Hz, Frame Size

[Empty text input field for Motor details]

0 of 500 max characters

#### Style

ODP (Open Drip-Proof)

#### Pump ID

Construction, Series #, Model #, Serial #, Pipe Size, Flow Capacity (GPM), Feet (Head):

[Empty text input field for Pump ID details]

3: Receive your quote and complete your order with one of our steam and hydronic experts. Your custom-built pump will ship within 48 hours after you complete your order.

Send us some basic info about your fresh water pump needs and a sales rep will be in touch to complete your order.

### Start saving energy with B&G e-series pumps.

Model \*

Series e60

Quantity \*

1

### Motor and Pump ID

Please provide as much info as possible to help us expedite your quote.

#### Motor

HP, RPM, Voltage, Hz, Frame Size

[Empty text input field for Motor details]

Email \*

Enter Email

Confirm Email

FPL never shares your email address or any other contact information with third parties.

**Start Saving Energy**



## Locations

### Albany

11 Computer Dr. West, Suite 106  
Albany, NY 12205  
PH: 518-459-1060

### Binghamton

3010 Wayne St., Suite C  
Endwell, NY 13760  
PH: 607-766-9950

### Amherst

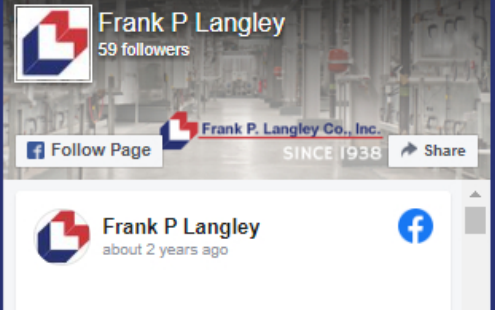
219 Creekside Dr.

### Rochester

300 Main St., Suite 24



## Social



Frank P Langley  
59 followers

Frank P. Langley Co., Inc.  
SINCE 1938

Follow Page Share

Frank P Langley  
about 2 years ago