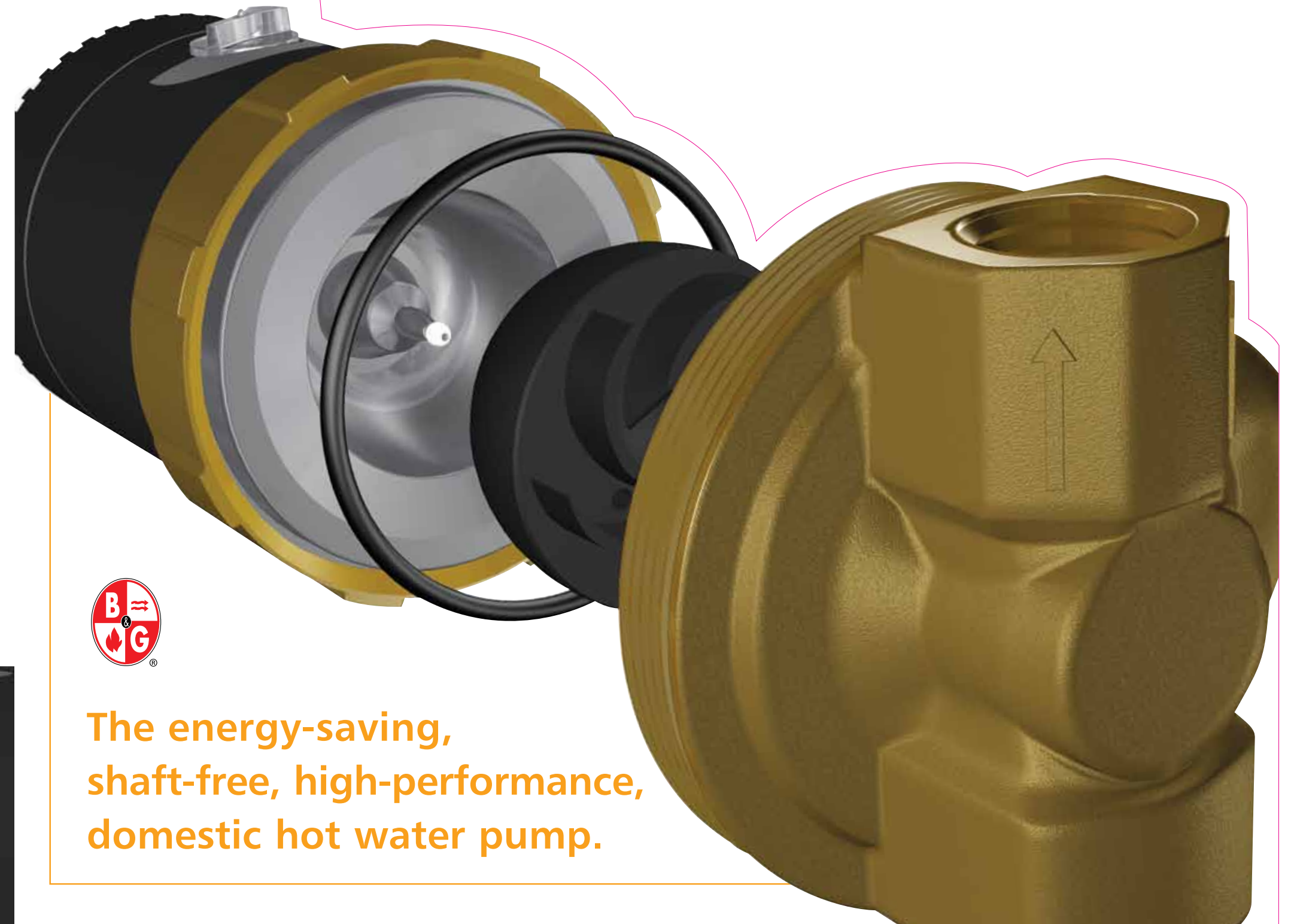


With more than 90 years of hydronics and HVAC systems experience, Bell & Gossett delivers the knowledge you need to design a system that fits your application. We can provide a complete line of hydronic components to build a system that meets your unique specifications. And because we're part of ITT, the largest pump manufacturer in the world, you can feel confident you'll get tough, high performing products you can depend on.

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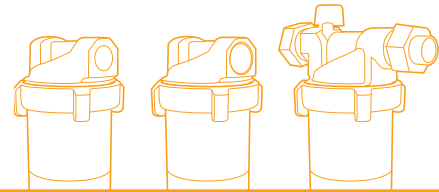
**The energy-saving,
shaft-free, high-performance,
domestic hot water pump.**



Introducing Bell & Gossett's new

ecocirc[®] e³ series
Domestic hot water pumps

**ecocirc[®] e³ series saves
energy, water and time.**



The ecocirc e³ series can deliver instant hot water throughout a single-family home using as little as 10 watts of power – about as much power as a night light. The enormous energy savings is made possible by the combination of the spherical motor design and our exclusive ECM technology.



Efficient performance on as little as 10 watts.

- Uses 68 percent less energy compared to a standard circulating pump.
- Can deliver instant hot water to an entire single-family home or apartment.

Innovative ECM (Electronically Commutated Motor) technology.

- Permanent magnet motor maximizes efficiency.
- Spherical motor design for long-lasting, silent, maintenance-free operation.
- No shaft, no seal.

Reduced waste at every tap.

- Delivers instant hot water at every tap, no matter the distance from the water heater or time of the year.
- Resistant to scale build-up, ensuring optimal flow.

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