



# Booster Pumps For In-line and Tank Applications

EPG Booster Pumps are suitable for use in recirculation systems, with storage tanks, and other applications where the transfer of leachate, contaminated water, or gas condensate demands that extra “boost”. The design of the EPG Booster Pump is sourced from the same innovative and proven engineering and manufacturing processes that have made our SurePump™ series of pumps an industry standard.

They feature stainless steel construction, E-Glide™ seals and bearings, and control via conductivity probe or pressure switch (depending on application).

Why you might need an EPG booster pump:

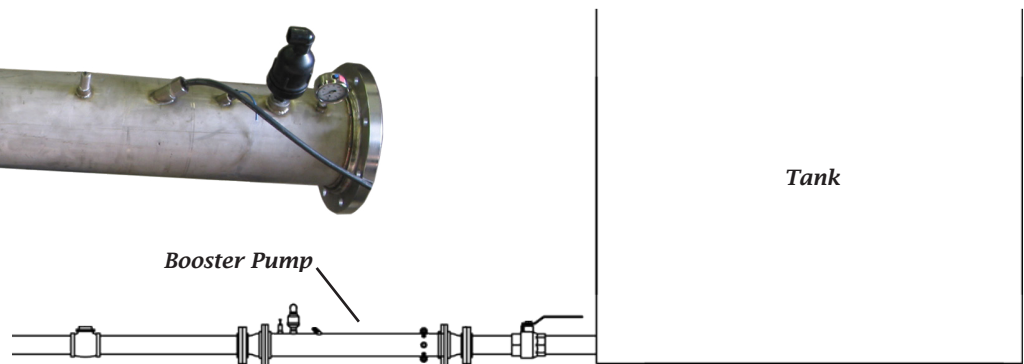
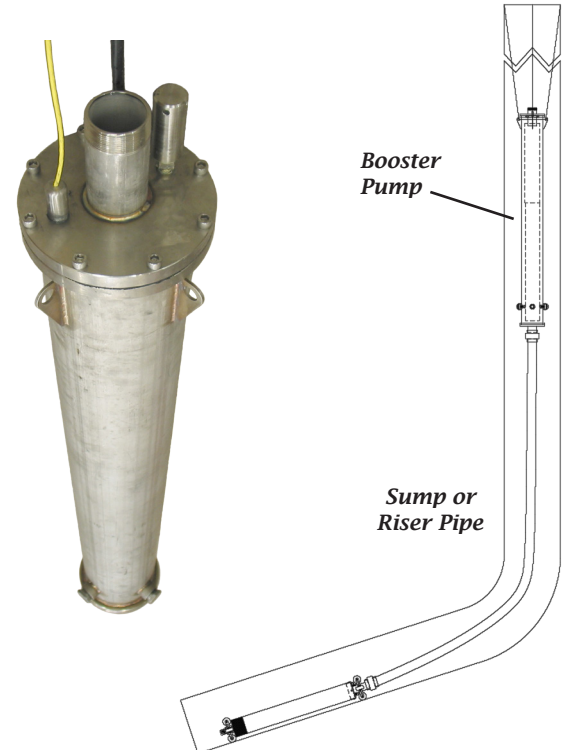
- Require more system pressure
- The need to transfer fluids
- Installation of a recirculation system
- Extend the life of existing pumps

Why choose an EPG booster pump?

- Easily integrates with existing pump systems
- Vertical or horizontal installations
- Customized for your application
- Flow range: 1 to 850 GPM

Typical Applications:

- Landfills
- Leachate Recirculation
- Storage Tanks
- Transfer Applications
- Lift Stations
- Groundwater Treatment
- Wastewater Treatment
- Gas Condensate



Sold By:

Bulletin 6340