



The Taco OOE® VR Series
are **ECM high-efficiency**, **wet-rotor**,
self-sensing commercial circulators ideal
for HVAC and potable water applications.

- Wide range of models with Low, Medium, or High head options.
- Provide differential head pressures **up to 65 ft.**
- Flow ranges **up to 320 GPM.**
- BMS communication with **Modbus**, **BACnet**, **0-10Vdc**, and **PWM** come standard
- High-efficiency ECM technology **reduces power consumption up to 85%.**
- Smart protection and **flexible voltages.**
- Single phase voltage range 110-240 volts up to 800 watts.
- Single phase voltage range 200-240 volts above 800 watts.
- Stainless steel models are **NSF 61 & 372 domestic and commercial hot rated.**
- Suitable for use with fluids at temperatures from **14 to 230°F.**
- **Parallel pumping:** Intuitive lead-lag 24-hour alternation, main-standby for redundancy and cascading mode for additional capacity.
- **Standard #125 ANSI flanges**
(Companion flange kit sold separately)



Operating Modes:

TacoAdapt™
Proportional Pressure
Constant Pressure
Constant Speed
Night Setback
BACnet
ModBus
0-10Vdc
PWM
Twin Pump Mode