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## Wilco CO-Helix

1-4 Pump Pressure Boosting Systems



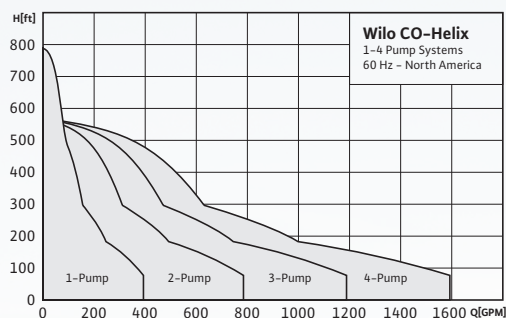
## Wilco SiBooster

1-4 Pump Pressure Boosting Systems



## Wilco WiBooster

1-4 Pump Pressure Boosting Systems



### Features & Benefits

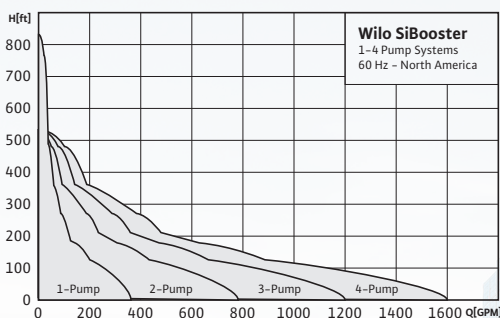
- Real-time diagnostics and remote monitoring
- Full system kWh energy reporting
- Easy to use 7" touchscreen interface
- Onboard MODbus and optional BACnet and LONworks interface
- Variable speed control per pump
- Adjustable low pressure cut-out
- Balanced run time for all pumps

### Technical Data

- Certified to NSF/ANSI 61 & 372
- Fluid Temp Range: 4°F to 248°F (-15°C to 120°C)
- Rated Pressure: 232/363 PSI
- VFD-Controlled system operation
- Flange Connection: 300 class ANSI
- TEFC or ODP motors available

### Materials of Construction

- All 304 Stainless Steel Construction
- EPDM/FKM Elastomers
- Tungsten Carbide/EPDM, or optional Viton®/FKM Mechanical Seal



### Features & Benefits

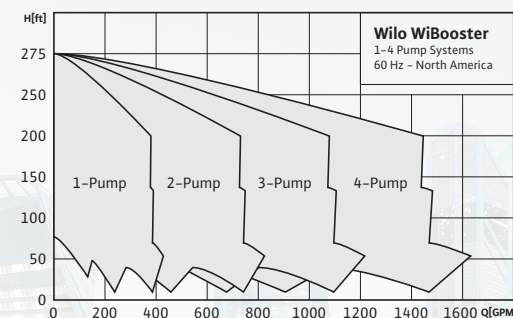
- Includes Helix EXCEL high-efficiency ECM pumps
- Real-time diagnostics and remote monitoring
- Full system kWh energy reporting
- Easy to use 7" touchscreen interface
- Onboard MODbus and optional BACnet and LONworks interface
- ECM control per pump
- Adjustable low pressure cut-out
- Balanced run time for all pumps

### Technical Data

- Certified to NSF/ANSI 61 & 372
- Fluid Temp Range: 30°F to 200°F (-1°C to 120°C)
- CC Controller - NEMA 12
- 4-20 mA, 1/4" SS Pressure Transducers
- Rated Pressure: 232/363 PSI

### Materials of Construction

- All 304 Stainless Steel Construction, 316 available
- EPDM/FKM Elastomers
- Tungsten Carbide/EPDM, or optional Viton®/FKM Mechanical Seal



### Features & Benefits

- Includes Scot 320-328 series stainless steel pumps
- Real-time diagnostics and remote monitoring
- Full system kWh energy reporting
- Easy to use 7" touchscreen interface
- Onboard MODbus and optional BACnet and LONworks interface
- Adjustable low pressure cut-out
- Balanced run time for all pumps

### Technical Data

- Wetted components certified to NSF/ANSI 61 & 372
- Fluid Temp Range: 40°F to 140°F (4°C to 60°C)
- Premium efficient NEMA motors
- VFD-Controlled system operation
- 4-20 mA, 1/4" SS Pressure Transducers
- Max System Pressure: 150 PSI

### Materials of Construction

- All 304 Stainless Steel Construction
- EPDM/FKM Elastomers
- Type 21 Mechanical Seal