

Boost Energy Savings with an Innovative, Variable Speed Pump Solution

Genius

Vertical, Multi-Stage – Variable Speed Booster System

The Genius Series is a highly compact, customizable package designed for LOW FLOW – HIGH BOOST applications. It features NSF 61 Rated, 304 S.S. multi-stage pumps with 304 stainless steel casing, shrouds and impeller. All controls are protected within a NEMA 3R forced-air ventilated enclosure with inlet filter and NEMA 4X active incoming surge suppressor with LED indicator.



All systems feature our award-winning variable speed pressure control software, iQFlo™, and GreenFlo™ ASHRAE/ANSI/IES Standard 90.1 compliant low-flow energy optimization algorithm.



Discover More Genius Features and Benefits

Standard Features:

- **iQFlo™** (Award-Winning) pressure control software with integral auto-tuning.
- **5 Year Limited Warranty** on the entire 3rd Party Certified system.
- **304 stainless steel**, square tube space frame and 304 stainless steel headers.
- **Standard 100,000 SCCR Controller Rating** at incoming disconnect.
- **NSF 61** and **NSF 372 System Compliance** (N-5946/7626 IAPMO).
- **ANSI/ASHRAE/IES Standard 90.1 Energy Compliance** via integral **GreenFlo™** logic algorithm – No Remote Sensors!
- **5.7" TFT Full color touch screen interface** with integral troubleshooting, maintenance and downloadable trend charts.
- Most systems fit easily through a single width doorway for **retro-fit simplicity**.
- **Simplex, Duplex, Triplex** and **Quadraplex** systems available for a multitude of voltages and horsepower.



QuantumFlo™
an exponential leap in pump technology

Explore the Dynamics of Genius with a **FREE Consultation**

www.QuantumFlo.com | info@quantumflo.com | 386-753-9702



NSF 61 Certification #N-5946
NSF 372 Certification #7626



Packaged Pumping
System 38LW



Industrial Control
Panels 508A