

Save Energy with a High-Performance End Suction Pump System



[Genius E Series]

End Suction Centrifugal Pump System

Genius E features the most intelligent variable speed pump technology, designed to control high flow-low boost conditions. Our systems are highly compact and customizable to a number of designs and sizes, with stainless steel end-suction pumps and enclosed panel-mounted variable frequency drives.



Each system includes our award-winning variable speed pressure control software iQFlo™, with GreenFlo™ ASHRAE/ANSI/IES Standard 90.1 compliant low-flow energy optimization algorithm.

[Explore More Genius E Features and Benefits]

- 304 Stainless Steel Frame and Headers
- Glycerin-Filled Suction/Discharge Gauges
- 256 Color Touch Screen with Alarm Log File
- Compact Design (Most Fit Through a 36" Doorway)
- Long Service Life and Simple to Maintain
- ASHRAE 90.1 Compliance with Logic – No Remote Sensors Needed
- NSF 61 Rated 304 Stainless Steel End Suction Pumps
- Grooved-End or Flanged-End Connections
- Variable Speed Drive Control – NO PRV's
- Factory Tested and Pre-Set to Site Conditions



Discover the Intelligence of Genius E with a **FREE Consultation**



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



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