

AquaForce Variable Speed Pump Station



AquaForce Pump Stations are designed to be simple from beginning to end. They are simple to specify, simple to install, simple to set up and designed to communicate with your existing systems. Best of all, with Xylem's single-source responsibility and technical expertise, it's simple to work with us.

The AquaForce provides pressure boosting for a variety of applications including buildings, industrial plants, irrigation, municipal and rural water districts.

Features and Benefits

- All systems are UL rated
- Maximum footprint, on most sizes, allow systems to fit through standard doorways
- Each system fabricated with G&L stainless steel centrifugal pumps with a variety of electrical and mechanical options
- Max operating pressures up to 360 psi.
- Pump run-out protection
- Fault detection and alarms relay
- Programmable soft start
- Stainless steel piping
- Isolation valves
- Optional suction/low pressure switch or suction transducer and temperature relief valves
- ANSI/NSF-61 Certification

Literature:

Brochures

- [BRAQUA4P R1 AquaForce Pump Stations](#)
- [BRAQUA4PSP R1 AquaForce™ – Estaciones de Bombeo](#)

Technical Brochures

- [BAQUA AquaForce](#)
- [BAFD R1 Variable Speed Pumping Systems Product Data](#)
- [AQFORWHITE AquaForce Modbus Communications Primer](#)
- [AQFOR61WHITE NSF/ANSI Standard 61 and NSF 61 Annex G](#)

Installation/Operation Manuals

- [AquaForce Variable Speed Package System \(english\)](#)
- [AquaForce Variable Speed Package System \(spanish\)](#)
- [AquaForce Variable Speed Package System \(french\)](#)
- [10 001 262 AquaForce Pump Controller \(en\)](#)
- [10 001 263 AquaForce Pump Controller \(sp\)](#)
- [10 001 264 AquaForce Pump Controller \(fr\)](#)