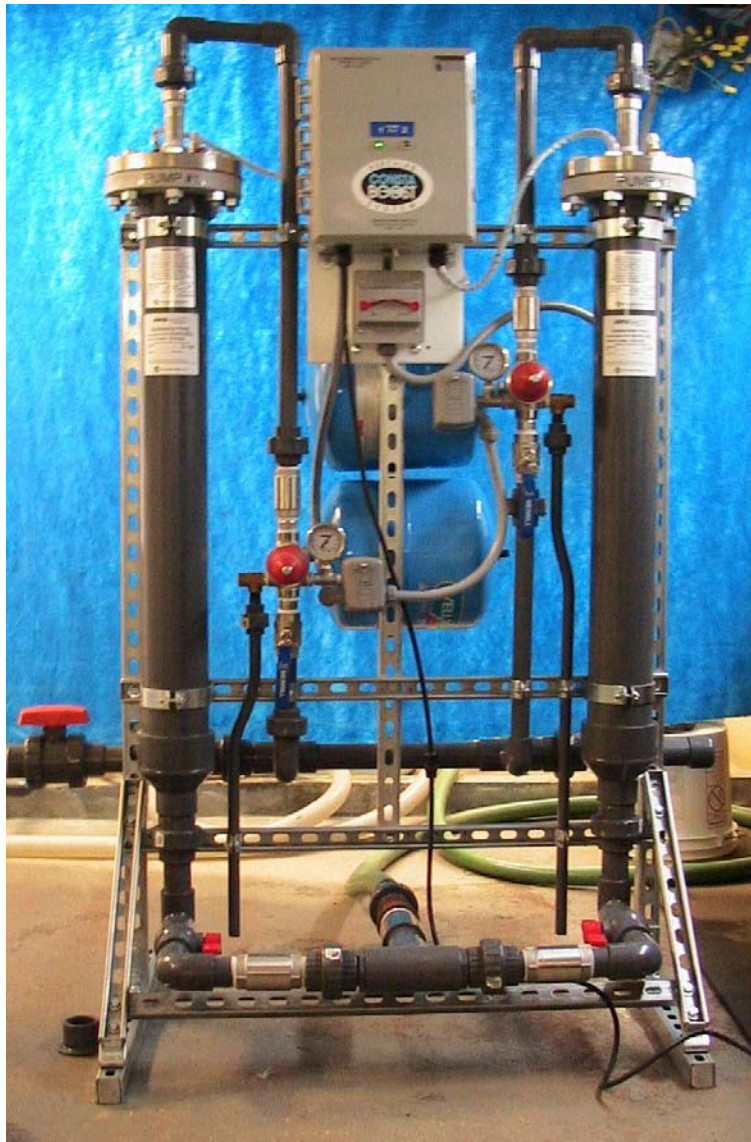


Herculan ConstaBoost™

Rack Mounted Duplex Booster Systems

Strong – Quiet – Dependable - Compact



Features

- Complete packaged system
- Installs in hours
- Factory wired – simply bring power into switches provided
- Installs upright – requires little floor space
- Lead pump alternates at each start
- 2nd pump starts when first cannot keep up
- Factory adjusted, tested and ready to run
- Quiet operation
- Dependable - Built to last
- Many models and flow ranges available
- Schedule 80 Piping, Schedule 40 PumpChamber™
- All PumpChamber penetrations through 304 Stainless Steel top flange
- Use to Boost municipal water service
- Use with atmospheric storage
- Use as inline booster for long pipe runs
- Agriculture
- Process booster
- Domestic Fire Suppression
- System alternates lead pump at each start
- Second pump starts when #1 cannot maintain set pressure
- Each PumpChamber has
 - OverHeat Switch
 - Timer operated air purger
- Pressure discharge to Right, Left or Both
- Alternating Controls available in NEMA1 or 3
- HOA switch and run light for each pump

With one pump running system produces 20 gpm @50 PSI. With both pumps running 40 gpm @50 PSI

Also available as **SSPBSF-100-25/100-25-AD** which produces 24 gpm @ 50 PSI with one pump running and 48 GPM @50 PSI with two

Shown is a SSPBSF-100-20/100-20AD

Electrical requirements: Two 230V, 20A dedicated circuits System and one 115V 15 Amp circuit - pictured is 52"W x 66"H x 18"D

Sold by:

Made in the USA by
Reid Plumbing Products, LLC, Hopewell, NJ 08525
609-466-1785 or 800-211-8070 in USA & Canada

www.wellmanager.com

PumpChamber™ is protected by
US patent # 6682309