





CUSTOM BOOSTER SETS

We design and custom-build various booster systems at our state-of-the-art workshop in Koedoespoort Industrial, Pretoria. These systems are tested on our premises prior to being commissioned. We pride ourselves in our excellent workmanship, attention to detail and after-sales service ensuring you the best system on the market.

Typical Application Includes:

- ☒ High-Rise Water Supply
- ☒ Commercial Water Supply
- ☒ Industrial Pressure Boosting
- ☒ Municipal Irrigation
- ☒ Civil Irrigation

Our Booster Systems Usually Consist Of:

- ☒ Mild Steel Base Plate
- ☒ Galvanized manifolds, Stainless Steel builds on request
- ☒ One non-return valve (check valve) and two isolating valves per pump Pressure gauge on discharge manifold
- ☒ Compound Gauge at Suction End available on Request
- ☒ Pressure Transducer on Discharge Manifold
- ☒ Variable-Speed-Drive to Ensure Consistent Pressure
- ☒ Dry-run protection is standard Extra valves and redundancy transducers available on request and to suit unique requirements