

### EXECUTIVE SUMMARY

ReliaSource® lift stations feature new Integrinex™ control systems that are 100% designed and manufactured by Gorman-Rupp. Available in four models, Integrinex systems give you the capabilities you need to optimize lift station performance.



- **ADVANCED** – Custom engineered to your unique system requirements for the additional control you need.
- **REMOTE VIEW** – All the functionality of the advanced with the added convenience of remote tablet-based management and monitoring.

### MODELS

- **BASIC** – The affordable choice for simple and reliable plug and play performance.
- **STANDARD** – Packed with the features you need most, including duplex and triplex alternation, level sensors, pump delay and alarms.

### ORDERING INFORMATION

For pricing on all Gorman-Rupp parts and pumps, please visit G-R DNet at <http://grdnet.gormanrupp.com> or by contacting any member of our Customer Service team at:

Phone: 419.755.1011

Fax: 419.755.1251

[GRsales@gormanrupp.com](mailto:GRsales@gormanrupp.com)

| CONTROL FEATURES                             | Basic | Standard   | Advanced    | Remote View |
|--|-------|------------|-------------|-------------|
| 24 Volt Control                              | ●     | ●          | ●           | ●           |
| Duplex Alternation (Lead/Lag)                | ●     | ●          | ●           | ●           |
| Level Sensor (Bubbler/Xdcr)                  | ●     | ●          | ●           | ●           |
| Second Pump Delay                            | ●     | ●          | ●           | ●           |
| Excessive Pump Delay                         | ●     | ●          | ●           | ●           |
| High/Low Alarms                              | ●     | ●          | ●           | ●           |
| Level Simulator                              |       | ●          | ●           | ●           |
| Analog Output (4-20mA)                       |       | ●          | ●           | ●           |
| Triplex Alternation (Lead/Lag/Standby)       |       | ●          | ●           | ●           |
| Least Run Time Alternation                   |       | ●          | ●           | ●           |
| Auto-Start Ready                             |       | ●          | ●           | ●           |
| Dry Alarm Contacts (hwa,lwa,ht1,ht2,pfr)     |       | ●          | ●           | ●           |
| Anti-Septic                                  |       | ● (Future) | ●           | ●           |
| VFD Ready                                    |       | ● (Future) | ●           | ●           |
| Float Input (5)                              |       |            | ●           | ●           |
| Auto-Start Control                           |       |            | ●           | ●           |
| Discharge Fail w/Dry Contact                 |       |            | ●           | ●           |
| Prime Assist                                 |       |            | ●           | ●           |
| Random on/off Setpoints                      |       |            | ●           | ●           |
| Energy Efficient Option                      |       |            |             | ●           |
| Smart Control                                |       |            |             | ●           |
| Anti-Clogging                                |       |            |             | ●           |
| I-Device Interface (Apple/Android)           |       |            |             | ●           |
| Remote View Capable                          |       |            |             | ●           |
| Scada Ready Via ip Address/Browser           |       |            |             | ●           |
| Communication (Ethernet Network/Radio)       |       |            |             | ●           |
| “Service Now” Flags (Based on Run Time/Amps) |       |            |             | ●           |
| On Board Digital Manuals                     |       |            |             | ●           |
| Ethernet                                     |       | ● (Future) | ● (Capable) | ● (Capable) |