

INTELIFEEDER - RPS

Re-pressurizing Sytem and Pressure Monitoring



The features of our **CONTROL SOLUTION**

The Intelifeeder Re-pressurizer system monitors process pressure and responds to pressure drops from system loss or thermal contraction. Built in low and low low level sensors allow you to know when you are running out of inventory and prevents the pump from running dry.

Built in wireless communications and cloud access for remote visibility through our Inteliverse web portal or mobile app







TECHNICAL INFORMATION

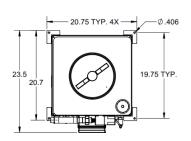


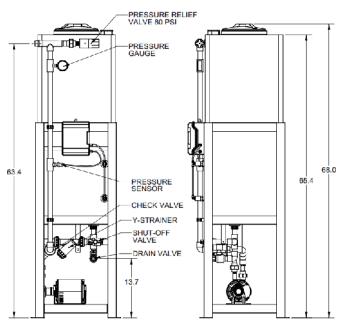
Part Number	Pressure Range	# of Pumps	Pump Output	Tank Capacity	Level	Alarm
GFS80-1-35-55-C-L-115	0-80 PSI	1	3.5 GPM	55 Gal	2 Dry Contacts	Light

Features and benefits

- On-board Wi-Fi Connectivity
- Easy Scan QR code for connectivity
- Cloud Access via Web Browser or Mobile App
- On-Site Access w/ Wi-Fi Direct
- Square Design to Save Floor Space
- Built-In Pressure Relief Valve (80 PSI)
- Steel Powder Coated Stand
- Built-In Circuit Breaker
- Unioned Plumbing for Easy Maintenance

Dimensions





Technical Characteristics

Parameter	Value		
Feed Pump Type	Rotary Vane		
Motor HP	1/2 HP		
Motor RPM	1725		
Controller Ingress Rating	IP65		
Input Voltage	115VAC @ 60Hz 1pH		
Max Current Draw	10 Amp/pump		
Max Temperature	125 F		
Dry System Weight	125 lbs (1 pump)		

Accessories

Complete you equipment package with a cellular modem to network your controller and a transfer pump fill kit.

Part Numer	Description		
Modem-Connect	Wi-Fi Modem Package		
GF-55-PMP-Kit	Transfer pump package for 55 Gal		

Applications



Closed Loop Make-up



Thermal Fluid Feed