

Retro Fit Systems



G-22 Dual System

The G-22 is Liquid Systems state of the art dual liquid auto-rate system. The G-22 gives the farmer the ability to apply two separate liquids with full independent rate control. For example separate Nitrogen and Phosphorus application.

The system offers full variable rate control and application monitoring from the tractor cab via the Liquid Systems L2 Rate Controller screen. Alternatively the system can be customised to work with other rate controllers such as John Deere & Topcon. Separate wiring harnesses to suit are available from most manufacturers.

The stainless steel G-22 module houses two LQS Enhanced Bertolini 2136 (126 lpm) poly pumps. These pumps are hydraulically driven and connected in tandem via a spider element coupling. The module also houses dual LQS Mk5 auto-rate valve sets that control the rate of application.

Spiker EVI can be series coupled to this module but requires a rate controller with a third liquid channel.

Features

- Independent rate control of 2 liquids.
- Built from chemical resistant materials
- Spider coupled twin Bertolini 2136 poly pumps
- Twin 2" 32 mesh fascia mounted suction filters
- Twin stainless steel pressure gauges for monitoring system pressure
- Source and Function selector valves
- Two complete tank plumbing kits.
- Level 2 agitation