

CDS-John Blue Corner

The Early Order Packets

were recently mailed including the pricing for 2013-14 and the new product catalog. Don't forget Oct. 31 is the deadline for the early order program and your additional discount!

Welcome Ty Chancellor, Design Engineer.

Ty is a recent graduate of the University of AL, Huntsville with a BS in Mechanical Engineering. He will be responsible for both design and manufacturing/assembly support and will be the company's ISO coordinator.

New List Prices Not Included in the New Numeric:

S-3552: \$3.25

A-3759: \$2.40

08-0011: \$3.21

08-0012: \$3.21

Check out the CDS-John

Blue Web Site: Liquid Blockage Monitor (LBMS) has been recently added along with 3 instructional videos:

- Centrifugal Double Seal Replacement
- NGP Wet End Rebuild
- How to Winterize Your Piston Pump.

NEW Liquid Blockage Monitor System (LBMS)

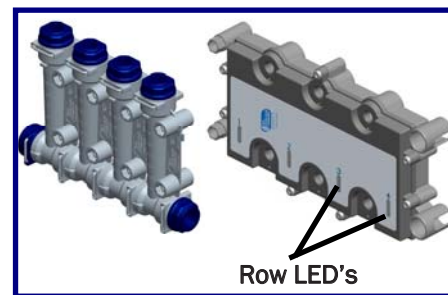


Now you can know your liquid application flow from the cab of your tractor. Identify which row is being under-applied before your yields are diminished costing valuable time and money.

Our patent-pending system shows you both **low-flow and no-flow** problems now, which means you can correct it immediately. No more second guessing if any of your delivery lines are plugged!

Features of the CDS-John Blue Liquid Blockage Monitor System:

- Uses magnetic sensing technology mounted behind the VisaGage II Flow Monitors, illustrated at right.
- Sensors can be mounted to existing VisaGage II's, new magnetic balls are supplied with sensors.
- Identifies where magnetic balls are floating in each row during liquid application.
- Only LBMS shows both no-flow and low-flow. Plus the premium system displays high flow for broken lines.
- See a visual display and hear an audible alarm on the control panel from your tractor cab.
- Can be used with cloudy or dark liquids—LED is visible to the column sides.
- Each row with a problem will be highlighted by a flashing LED light at the row. No need to remember or search for which row is blocked after you come to a stop.



(Continued on back page)

Continued from Front

Liquid Blockage Monitor System (LBMS)

- The alarm will reset automatically when the blockage has been corrected.
- Have the ability to “Pause” the system to capture problem rows for investigation later when you are able to stop.
- LBMS i-Pad® App is free and available from the Apple App Store.

Premium System Wireless Standard Control Panel (Wired)



***Premium System (iPad2 or newer display running iOS 6 or higher)**

Part Number	Description
BMi-08	Premium 8 Row Kit includes: iPad ram mounting bracket, input harness, 28 ft. extension harness, wireless sensor kit, standard sensor kit and 2 terminator plugs.



***Standard System**

Part Number	Description
BM-08AP	Applicator 8 Row Kit Includes: control panel with mount bracket, input harness, 28 ft. extension harness, tee harness, 2 standard sensor kits, 2 terminator plugs.
BM-08PL	Planter 8 Row Kit Includes: control panel with mount bracket, input harness, 28 ft. extension harness, tee harness, 2 standard sensor kits, 2 terminator plugs, 2 -15 ft. extension harnesses.

BMPT-001—4 Row Sensor Expansion Kit for adding to BMi-08, BM-08AP and BMPT-08PL: Includes standard sensor, tee harness, magnet balls and hardware.

*VisaGage II Flow Monitors are ordered separately: SMSS4 set of 4 Flow Monitor Spray Type and SMFD4 set of 4 Flow Monitor Divider Type.

*Just a reminder we are taking inventory September 16-20.
We will only ship parts for absolute emergencies during this week.
Thank you for your patience.*