

SEED BLOCKAGE MONITOR MP36 PRO

The MP36 PRO can monitor up to 36 rows for Air Drills, Planters, and Fertilizer Distribution. It features two operating modes:

- Monitoring seed fall or fertilizer flow
- Monitoring planting rate and population in seeds per meter and hectare.

The two modes allow it to monitor 2 kinds of sensors at the same time (for example, up to 18 planter sensors and 18 fertilizer sensors).

Details

Capabilities Include:

- ✓ Suitable for air seeders and planters
- ✓ Counting Mode
- ✓ Regular Monitoring
- ✓ Works with a wide range of sensors
- ✓ Sensor Compatibility
- ✓ Easy to Use
- ✓ Color LCD Display

Advanced Seed & Fertilizer Monitoring

Designed with an intuitive interface for quick setup and operation without the need for calibration, while supporting planting operations with reliable row status display, fault detection, and simplified operation for improved field performance. It is compatible with DICKEY-john and Agrosystem seed and fertilizer sensors and sensor speed SVA

FEATURES AND BENEFITS



Seed flow monitoring of air drill



Seed flow monitoring of planter



Population counting of planter



Hectare counter



Simplified setup and operation



Performs sensor self-tests



Identifies lines in need of maintenance



DISPLAY FEATURES



Color code indicates the row status



Colored and illuminated liquid crystal display, which allows night operation



Programmable fault alarm



Provides population for planter if fitted with SVA GPS receiver



Provides information on speed, planted area and exclusive fault report by lines