

SEED BLOCKAGE MONITOR MP36 PRO

MP36 PRO can monitor up to 36 rows for:

- Air Drill
- Planter
- Fertilizer Distribution

It has 2 operating modes :

1. monitoring seed fall or fertilizer flow
2. monitoring of planting rate (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).



Features

- Seed flow monitoring of air drill
- Seed flow monitoring of planter
- Population counting of planter (if fitted with SVA GPS receiver)
- Hectare counter (if fitted with SVA GPS receiver)
- Simplified setup and operation
- Performs sensor self-tests
- Identifies lines in need of maintenance
- Compatible with DICKEY-john and Agrosystem seed and fertilizer sensors and sensor speed SVA

Easy to Use

- Simple and intuitive setup and operation
- No need for calibration

Display

- Color code indicates the row status
 - Colored and illuminated liquid crystal display, which allows night operation
 - Programmable fault alarm (audible and luminous)
 - Provides information on speed, planted area and exclusive fault report by lines (allows to identify the lines in need of maintenance)
- Provides population for planter if fitted with SVA GPS receiver

