

Seed Drill Monitor

Variable rate control & monitoring system



The **RDS MFDC 100** is a user-friendly and cost-effective method of monitoring seed drill operating functions and controlling the tramline sequence.

A range of control systems to monitor the operation and control the tram lining of conventional and pneumatic seed drills

The tramlining function is the priority display and the unit will default to this channel.

Two memory registers (Total1 and Total 2) record the area worked. Area totals and all calibration data are stored automatically in memory when the instrument is switched off.

In order to alert the operator to machine performance issues, the MFDC 100 offers further alarm functions. A Forward Speed Alarm warns the operator if the machine stops whilst the drill is in work or when speed is low. There are also programmable High and Low Fan Speed alarms to warn of fan performance status and a Distribution Shaft Speed Alarm to indicate if the shaft stops for more than 40 seconds.

Features / Advantages

Forward speed

Tramline count (symmetric and asymmetric)

Area (2 total)

Metering shaft speed

Fan speed

Hopper level alarm

2 x Tramline output



User-friendly and cost-effective methods of monitoring a number of seed drill operating functions and controlling the tramline sequence.

187 Alford Forest Road
Ashburton 7700
New Zealand
T: 021 712 902
E: info@rdssystems.co.nz
rdssystems.co.nz

