



EAGLE MONITOR TRAINING

Module 2 : Enabling the Blocked Head Sensor

Blocked Sensor Kit

- A Blocked Sensor kit can be installed with the new air seeder or added to it later. The kit requires an Eagle console with Revision 3 board or later and for the option to be enabled.
- The standard Blocked Sensor kit consists of 5 blocked head sensors. Up to 18 blocked head sensors can be fitted to the Eagle console, therefore, up to 18 heads can be monitored.

Step 1

- Press **Menu** on the main screen, when the “**Seeder Setup**” line shows, press **Enter**



Step 2

- Press **Line 1** twice to highlight the **External Options**
- Then press **Enter** to advance to the **External Options Screen**.



Step 3

- Press **Line 2** twice to highlight the **Blocked Head Sensor**
- Then press **Enter** to edit the **Blocked Head Sensor** (An asterisk * will appear)
- Press the **Inc/Dec** buttons to select between On and Off. On if a blocked head sensor is fitted, Off if it is not.



Blocked Head Sensor Harness Hookup

- From the Eagle console, the power connector (A2667) which plugs into the monitor connects to the main tractor extension, which then plugs into the implement extension harness.
- The implement extension then plugs into the **Y connector** (part no. H1114). The Y connectors then connect to the blocked head sensors (part no. A1961) as well as the further extensions which also eventually connect to more blocked head sensors if necessary.
- It should be noted that the blockage sensor electrical lead needs to be **pointed away** from the divider heads.

