

Wiring Diagram – 700 Series

1. Connect the power harness (006-7651C) to the tractor battery (12 volt) using the red wire with fuse to the positive side and the black wire to the negative.



- A. The power harness must be connected to the battery!
CONTACT HARVEST TEC BEFORE MODIFICATIONS.**

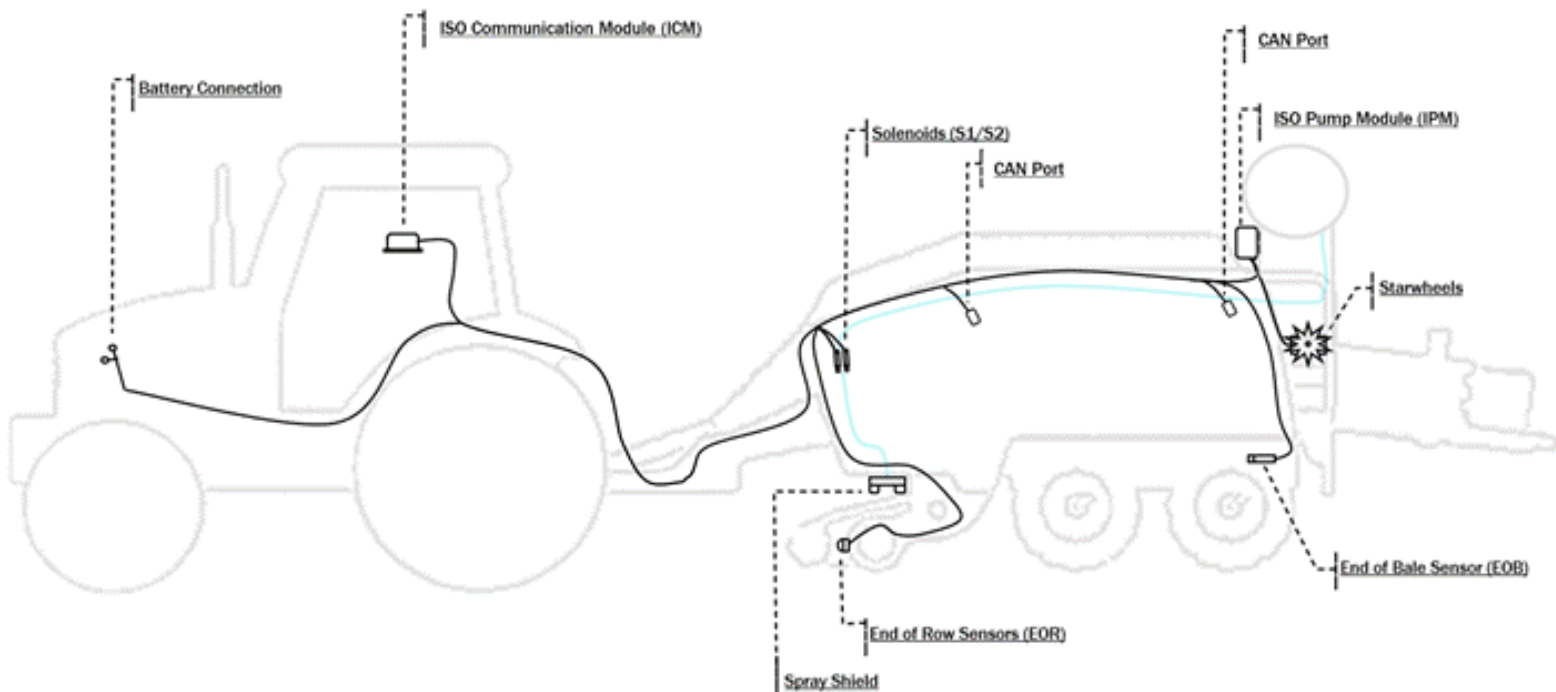
The unit will draw more amps than convenience outlets can handle. Any modifications of the power harness will void systems warranty

- B. This unit will not function on positive ground tractors.**

- C. If the unit loses power while operating it will not keep track of accumulated pounds of product used.**

2. The power harness on the tractor (006-7651C) will run from the tractor battery to the hitch. The power harness on the baler (006-765B2) will connect to the tractor power harness (006-7651C) at the hitch.
3. Connect the red keyed power wire (006-765CPH) to a keyed power source on the tractor. Connect the black keyed power wire to ground.
The keyed power wire must connect to a keyed source or the unit will not power up correctly.
4. Attached the ISO Communication Module (006-6673) to the tractor power harness (006-7651C).
5. Attach the End of Bale (EOB) connection on baler harness (006-765B2) to the EOB Sensor (006-7401).
6. Attach the Solenoids (V1 & V2) connections on baler harness (006-765B2) to the solenoids (002-2203F).
7. Attach the Flowmeter (006-4724A) to ISO Pump Module connection on pump plate assembly.
8. Attach the rubber molded connector on pump plate to the Pump (007-4120DE).
9. Attach star wheel (030-4642 U/UE) connection to ISO Pump Module on pump plate assembly.

Wiring Overview – 700 Series



Wiring Schematic – 700 Series

