

Wiring Diagram

1. Connect the tractor Power / Communication (006-6650TM(E)) to the battery. The red power wire with the 50 amp fuse to the positive side (12 volt) of the battery. Connect the black ground wire to frame of tractor or negative side.
 - a. The power harness must be connected to the battery! The unit will draw more amps than convenience outlets can handle. Any modifications of the power harness will void systems warranty. IF MODIFICATIONS ARE REQUIRED CONTACT HARVEST TEC FIRST!
 - b. This unit will not function on positive ground tractors.
2. Connect Pump Controller Harness (006-5650FC* or 006-5650F2M *) to DCP & Pump Control (006-5672)
 - a. Connect Pump Harness (006-4660Z) and Flow Meter (006-4725A) to pump controller
3. Connect Moisture / Bale Rate Harness (006-7303H) to DCP.
4. Connect iPad Integration Control (030-6672C) to the Communication Harness (006-6650TM(E)).
5. Connect the orange wires and attach the plug to the tractor's ISOBUS port.

**Pump Control Harnesses 650 & 645 Models – 006-5650FC | 651 Model – 006-5650F2M*

SYSTEM WIRING DIAGRAM

