600 SERIES APPLICATORS ARE NOT ISO-INTEGRATABLE
WITH NEW LARGE SQUARE BALER MODELS

The 600 Series Systems are not compatible with the ISOBUS software of many New Large Square Balers.

System may also loose ISO-Integration if baler software or tractor display is updated to new current versions.

Any 600 Series System being transferred from an older baler onto a new model baler (2023 or newer) <u>will be required</u> to be operated as a stand-alone system.

As a stand-alone system, current display options are as follows:

- Harvest Tec 006-6670RD Touch Screen Display, or
- Harvest Tec 030-6672C IIC Module using an iPad as display
    - DCP processors with serial numbers of DCP27000 or higher can support the IIC module
        - DCP processor updates are available for lower numbered units, must be sent in for update. Contact Harvest Tec for details.
        - DCP processor has already been updated if it has a yellow triangle indication sticker placed on the right-hand side of the control box (side opposite from the harness plug connections).
    - System will then use an iPad for display through the Harvest Tec Hay App (free download).
    - iPad will have a corded connection with the IIC module- use a quality power/data transfer cable (ending in a USB plug) to connect to the IIC Module. Adapters use is not supported.

The Baler ISO Integration Harness (006-6650VA) must be removed and the baler terminating resistor placed back on the baler prior to running as a stand-alone system through the TSD display or iPad.

For more information, contact Harvest Tec, LLC   www.harvesttec.com