

Autopilot™ Motor Drive Automated Steering System



Autopilot Motor Drive is an electric, hands-free, automated steering system that delivers highly accurate, Autopilot-level steering with the ease of installation of the EZ-Pilot® system. No matter your vehicle type or brand, the Autopilot Motor Drive system can be quickly transferred from one vehicle to another.

Features

- Simple installation
- Highly accurate automated steering capable of sub-inch accuracy
- Slow speed and reverse operation

Advantages

- Less time and cost to install than traditional hydraulic steering solutions
- Ideal for most row crop and any broad-acre farming applications
- Easily transfer between vehicles



Terrain Compensation Technology

Autopilot Motor Drive uses T3™ sensors to calculate the actual position of the vehicle to help minimize skips and overlaps in areas with rolling terrain, slopes, and rough ground.

COMPATIBILITY

Compatible with:

Auto Guidance

- TrueTracker™ Implement Steering
- TrueGuide™ Implement Steering
- RG-100 Row Guidance

Displays

- XCN-2050™
- XCN-1050™
- FM-750™