



Farm Equipment

Turning Design into Quality Products

**Manufacturing
Implement Guidance
Solutions Since
1987**

**Sunco Implement Guidance Hitch
IMPLEMENT GUIDANCE PERFECTED**

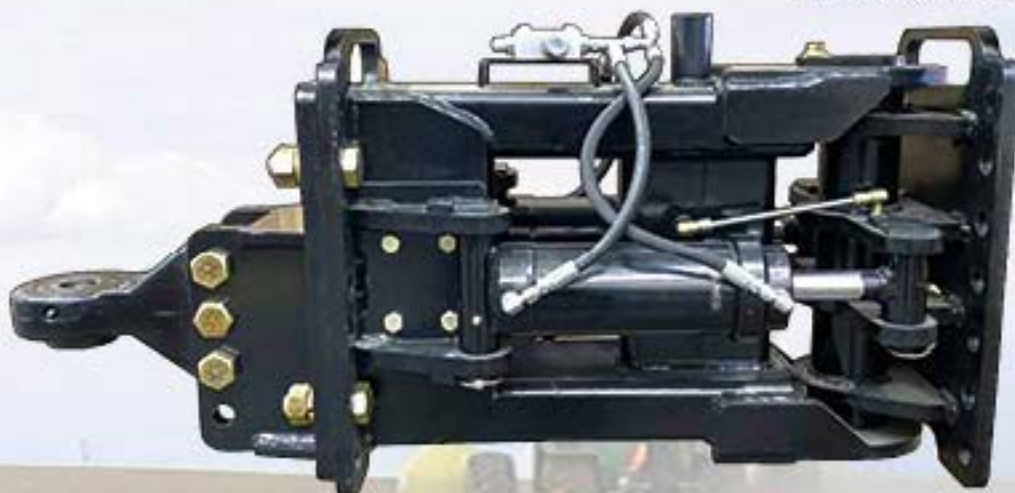


2 pt. Model shown

**SOLVES
the problems
other implement
guidance products create**

- Efficiently steers the implement from the front of the implement, not the rear
- Will not damage standing crops or disturb the soil like steerable coulters
- Solves mounting issues common to toolbar mounted systems (bulk fill planters, implements with rear hitches)
- 2 pt. and drawbar versions are interchangeable
- Is able to steer in reverse and on headlands with implement raised minimizing headlands passes
- Does not change the pull point of the implement maximizing GPS tractor guidance accuracy
- For optimal performance use in conjunction with Sunco Stabilizers

Drawbar Model shown



Why Implement Guidance?

- *Current RTK guidance systems guarantee sub inch accuracy on the tractor but not necessarily the implement especially with high draft implements*
- *In situations where implement accuracy is critical (precision fertilizer placement, precision seed placement, precision tillage) active implement guidance is a must!*
- *Compatible with John Deere®'s Active Implement Guidance System or Trimble®'s TrueTracker™ Implement Guidance System*

SUNCO STABILIZER



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(Specifications and Design Subject to Change Without Notice)

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