

DO YOU KNOW THE INVENTORY IN YOUR SEEDER?

- Ensures even seed distribution during hopper filling
- You're able to fill enough seed to plant a field or farm
- It helps for refilling, and knowing the amount of seed used on a single field or farm



GT 400



Digi-Star 

The background of the advertisement features a large John Deere seeder in a field. The seeder is green and yellow, with 'JOHN DEERE' written on the side. It is shown from a low angle, highlighting its large tires and the seed hopper. The seeder is in the process of planting, with a large pile of yellow soil in the foreground. The sky is blue with some clouds.

Providing Measuring Solutions to Optimize Agricultural Performance

Knowledge of Seed Inventory is Important in Many Ways



- Ensure even seed distribution between hopper filling
- Load required amount to ensure enough seed for planting and reduce clean-out time for changing varieties
- Compare pounds planted with acres planted for accurate population
- Measure seed used between farms and partnerships
- Perform quick and easy installation of scale system

Model GT 400



Convenient
"Start • Stop"
feature
(patent pending)

For equal filling of
left/right hopper
or Refuge

View and change
the 6 character
alphanumeric
data field

For greater options and USB
data transfer, the GT 460 is
the answer!

6 and 26 character
alphanumeric data fields



For John Deere Models:

1590/750, 1690, 1770, 1790, 1890, 1990 & Deere Bauer Planters
Scale kits also available for Refuge Units

The following Digi-Star, LLC patents for planting and seeding implements:
6,732,667 7,059,258 7,273,017 7,357,087 7,448,335 7,523,710
12/427,915.

We reserve the right to modify designs or implement product improvement,
without any obligations with respect to goods purchased.



Digi-Star LLC
W5527 Hwy. 106
Fort Atkinson, WI 53538 USA

Tel: 800-225-7695
Tel: 920-563-1400
Fax: 920-563-9721

sales@digi-star.com
www.digi-star.com