



**Gustafson** 

# Total Slurry Treater (TST)

Recommended for Barley, Soybean, and Wheat seeds

## FEATURES & BENEFITS

Dispenses fungicides, insecticides or inoculants.

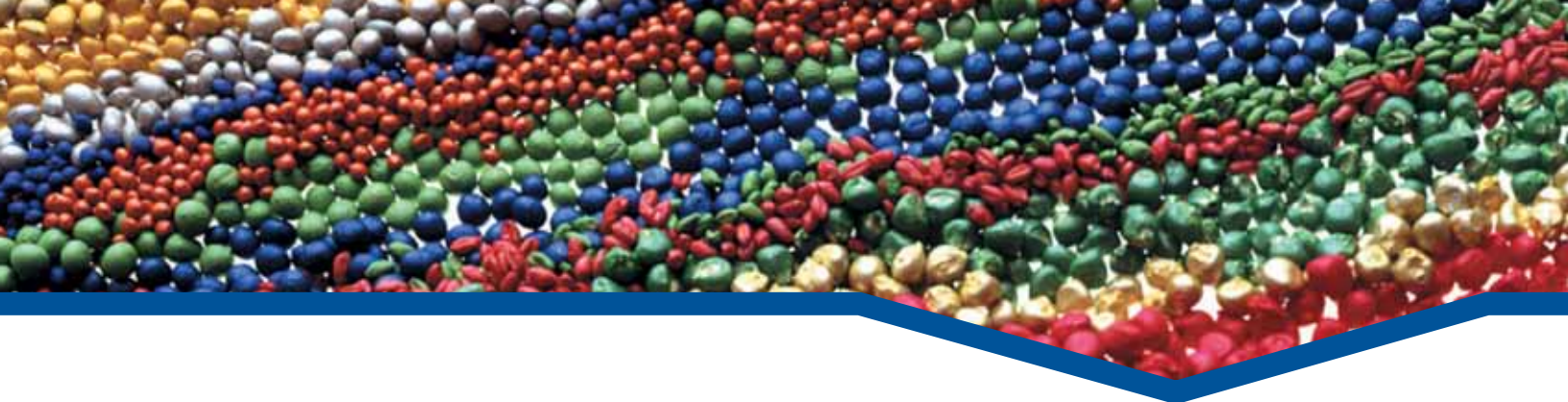
- Directly mounts on a truck box or wagon
- Agitation Motors (10 gallon 115VAC or 12VDC models only)  
115VDC, 1ph, 60Hz or 12VDC Gearmotor. Continuous-duty stirring, even when not pumping treatment product
- Metering ball valve with scale
- 12VDC diaphragm pump with internal bypass
- Remote ON/OFF Switch with 20' Cord, operates both the pump and agitation motors
- In-line Filter 20 mesh
- Auger Bracket installs easily onto any auger conveyance system. Optional two brackets and splitter "Y" fitting for more coverage.

### Two Models to choose from

- 10 gallon model: Available in 12VDC or 115VAC
- Optional 30 gallon model: 115VAC only

**More Features & Benefits on back**





### Treater Dimensions

10 gallon model: Height 27.50" Length 18.00" width 18.00"

30 gallon model: Height 52.86" Length 25.93" width 24.33"



#### Metering Ball Valve

- Adjustable
- For calibration/treat modes
- Easily accessible



#### Diaphragm Pump Motors

- 115VAC or 12VDC with Internal Bypass Diaphragm
- 10 gallon model: 115VAC or 12VDC models only
- 115VAC model: 1.4 g.p.m. open flow
- 12VDC model: 1.8 g.p.m. open flow
- For calibration/treat modes



#### Power Cord

- 12VDC with 35' battery cables
- 115VAC with 8' standard cord with plug



#### Optional 30 gallon model

- 30 Gallon Cone Bottom Tank
- Pump Motor 115VAC only with Internal Bypass Diaphragm
- 3.2 g.p.m. open flow
- Agitation Motor 115VDC, 1ph, 60Hz. Continuous-duty stirring, even when not pumping treatment product
- Graduation plate for metering ball valve
- Sturdy tank stand
- In-line filter

#### Value Added Features

- ✓ Heavy-duty mounting bracket
- ✓ Compact and portable, ideal for field treating

**IMPORTANT:** Technical information expressed in this document is for reference purposes only and subject to change without notice. If certified dimensional drawings are required call 1.800.634.6738