



**— BROCK SOLID<sup>®</sup> —**

# **GRAIN SPREADERS**

**Safeguarding Your Grain<sup>®</sup> Since 1957**



# BROCK® Grain Spreaders

## Brock's Grain Spreader Distributes Grain For Optimum Drying/Aeration Uniformity



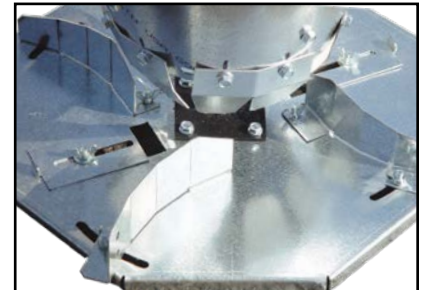
**Totally-enclosed C-face motor** is mounted directly to an in-line gear reducer for no loss of horsepower and no belts to maintain or replace.

**Wear plate** shown on the motor end protects the motor in grain flow.



**Optional Centering Cone**

**Adjustable Hanging Brackets** allow a wide range of hanging heights and fill hole diameters.



**Spreader impellers** can be adjusted to match the grain throw distance to the bin's diameter.

**Galvanized steel construction** for durability and low maintenance.

**Optional Flow Guides**

**Optional Centering Cone and Flow Guides** (shown on spreader at left) are used in systems with a flow rate of less than 2,000 bushels per hour.

### Spreader Specifications

Spreader Capacity (Bushels Per Hour)*		
Model	Capacity	Bin Diameter
GS-3	3,000	24 to 48 Feet 7.3 to 14.6 m
GS-6	6,000	24 to 60 Feet 7.3 to 18.3 m

Spreader Model	HP	Phase	Voltage	Spreader Weight	
GS-31	1/2	1	115	90 Lbs.	41 kg
GS-33	1/2	3	230/460	90 Lbs.	41 kg
GS-33-5	1/2	3	575	90 Lbs.	41 kg
GS-61	1-1/2	1	115	100 Lbs.	45 kg
GS-63	1-1/2	3	230/460	100 Lbs.	45 kg

\*Spreader capacity will vary depending on moisture and type of grain.



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### BROCK GRAIN SYSTEMS

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