

GRAIN SPREADERS



Safeguarding Your Grain® Since 1957

BROCK® Grain Spreaders



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.



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



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.

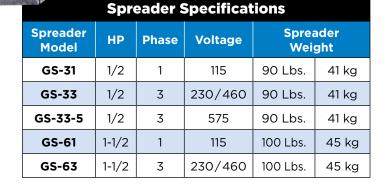
Galvanized steel construction for durability and low maintenance.

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 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 capacity will vary depending on moisture and type of grain.





-BROCK SOLID®-

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BROCK GRAIN SYSTEMS

A Division of CTB, Inc. A Berkshire Hathaway Company Phone: +1 866.658.4191 www.brockgrain.com

Email: sales@brockgrain.com