

BULK SEED LOADOUT TANK

**FILL WAGONS,
TRUCKS, ETC.
FROM INDOORS**



TANK FEATURES

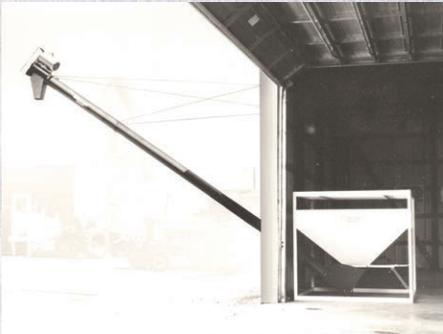
- Gridded bag platform
- 2" x 3" tube frame
- 12 ga. steel construction

2,500 LB. SEED CAPACITY

- Only 6 feet of lift required to position seed bags.
- Steel core bristle auger for gentle seed handling. (500 or 1360 bu/hr)



BULK SEED LOADOUT TANK



Gently convey seed into trucks or wagons with a belt conveyor, poly cup or steel core bristle flight auger.

SPECIFICATIONS

TANK

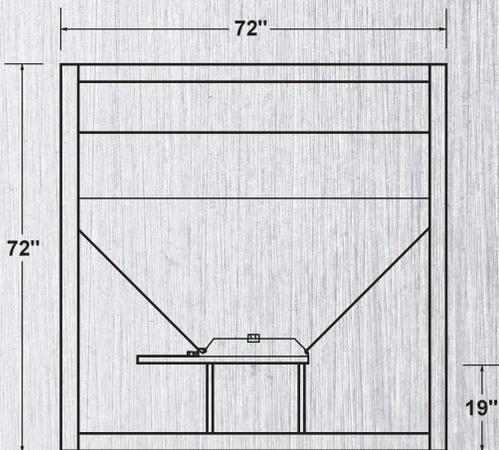
- 12 ga. steel construction
- 2" x 3" tube frame
- Bag platform
- Holds one 2500 lb. seed bag

AUGER

- 25 ft. steel core bristle flight auger
- 14 ga. tube
- 10 ga. flight on 1½" pipe (6" auger)
- 3/16" flight on 1.9" pipe (8" auger)
- 30° auger tube incline
- Discharge height of 10-11 ft.

DRIVE

- Electric or hydraulic drive.



POWER REQUIREMENTS

	Electric	Hydraulic
6" Auger	3 HP	"H" Series 6.2 CID
8" Auger	7½ HP	"H" Series 6.2 CID



GRID STRUCTURE TOP FOR EASY UNLOADING

This hopper incorporates a clever upper grid structure so bulk seed bags or boxes can be placed above the hopper and be gravity fed into the tank to stage the next batch while the hopper is unloading.

STANDARD FEATURES

- 2500 lb. (56 cu. ft.) seed capacity
- Steel core bristle auger, reducing seed damage
- 6" or 8" auger sizes available
- Belt conveyor options available
- Only 6' of lift required to position seed bags



STEEL CORE BRISTLE FLIGHTING

Steel Core Bristle Flighting drastically reduces seed damage while maintaining high unloading rates. The bristles provide a gentle flexing action at the flight edge where damage normally occurs. The steel core keeps the seed moving at a rate close to conventional all-steel flighting.



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