

BULK SEED HANDLING EQUIPMENT >

GRAVITY WAGON BELT CONVEYOR

The Gravity Wagon Belt Conveyor can fill a three-bushel planter box in 12 seconds. Its 6" conveyor tube and 9" cleated belting give you a positive flow. Since its transfer hopper fits many gravity wagons and seed transports, this belt conveyor is ready to move seed fast.

Sudenga®

INDUSTRIES, INC.



Shown with optional 3-piece telescoping spout

- Universal hopper fits many gravity wagons and seed transports.
- Simple operation. Pull the rope to start the auger and release to stop.
 - Conveyor swings left to right and raises/lowers for ease of use.
 - Easy installation and removal.
 - Cleated belting: very effective for conveying seed. The cleat pattern minimizes "fall back".
 - Control valve: a spring loaded shut-off with remote rope control for start/stop operation from the discharge end.

Learn more
or get a quote



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GRAVITY WAGON BELT CONVEYOR

Feed the Ox. The gravity wagon belt conveyor is hungry.

The Gravity Wagon Belt Conveyor can fill a three-bushel planter box in 12 seconds. Its 6" conveyor tube and 9" cleated belting give you a positive flow. And since its transfer hopper fits many wagons and seed transports, this Ox is ready to get to work.

SPECIFICATIONS

Capacities	875 BPH at 400 FPM belt speed*. Fills a 3 bushel planter box in 12 seconds.
Conveyor Lengths	6" conveyors available in 16' and 18' lengths.
Conveyor Tube	Galvanized welded tube. Galvanized wind skirt for belting return.
Cleated Belting	9" cleated PVC belt (patented). 1" cleats on 6" centers. Lagged top pulley.
Conveyor Drive	Char-Lynn 6.2 CID hydraulic motor; control valve with remote rope control for discharge end operation, and spring loaded shut-off.
Transfer Boot	Several sizes to fit many gravity wagons and seed transports. Designed for easy installation but quick conveyor removal.

*400 FPM is the seed industry recommended maximum belt speed.



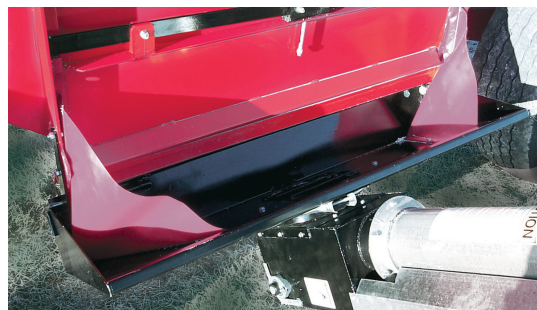
Control valve



Spout



Shown with optional 3-piece telescoping spout



Transfer hopper



Cleated belting

OPTIONAL FEATURES

- Solenoid valve control: Remote conveyor operation. Eliminates constant rope tension required for auger operation.
- Hydraulic power kit: 8 HP gas engine. 9 GPM hydraulic pump. Manual or electric start.
- 4' urethane spout
- Three-piece telescoping spout (to 15½')



STANDARD FEATURES

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- Control valve: a spring loaded shut-off with remote rope control for start/stop operation from the discharge end.

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