NEED TO MOVE FERTILIZER FAST?

THE RAILCAR UNLOADING HOPPER HAS TONS OF EXPERIENCE WITH JUST THAT



The Ox FH-500 and FH-510 Railcar Unloading Hopper can unload granulated fertilizer from hopper bottom cars at speeds up to 40 ton per hour. It's low profile leaves plenty of clearance and it's well balanced design makes it easy to maneuver. It's rough, it's rugged, and its special corrosion resistant paint makes this one tough hopper.

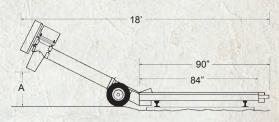
RAILCAR UNLOADING HOPPER

STANDARD FEATURES

- Corrosion resistant finish on all exposed surfaces to promote extended life of the unit.
- Twin 4" hopper augers are low profile for plenty of clearance between the car and track.
- 40 TPH in granulated fertilizer.
- Well balanced and easy to maneuver.
- Fast, easy unloading for hopper bottom railcars.
- Electric drive.

SPECIFICATIONS

Discharge Auger	8" diameter		
	7', 9', and 10' lengths		
	14 ga. construction		
	27° incline.		
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Hopper	33" x 84" opening		
	4-7/8" height		
	14 ga. construction with reinforcing rails		
	twin 4" augers with roller chain drive		



DIMENSIONS

MODEL	INCLINE LENGTH	A	HP REQ.
FH-500	7'	25″	5
FH-510	9'	35″	7.5
FH-510	10'	40″	10

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ELECTRIC DRIVE



WELL BALANCED DESIGN FOR EASY MANEUVERING

The combination of twin lower augers and an enlarged intake, allows more fertilizer to enter the inclined tube giving tis railcar unloading hopper it high unload rate.

TWIN 4" HOPPER AUGERS



THERE'S WORK TO DO.

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