



Ground Drive Manure Spreaders - Quality Built Since 1974

EZ 35 – 35 Bushel

2 or 4 Wheel

The EZ Spreader is built with quality. Designed to do its purpose with simplicity and efficiency. Saving you time!



EZ – 35

Specifications and Features

Model	EZ 35
Capacity (<i>bu</i>)	35
Capacity (<i>cubic ft</i>)	43
Dimensions (<i>Outside</i>)	9'8"L x 63"W x 48"H
Dimensions (<i>Inside Box</i>)	5'L x 34"W x 21"H
Weight (lbs)	800
Floors & Sides	Poly
Chains	Roller Chain
Bearings	Bronze Bushing
Web Chain	3/8 T-Rod
Wheel Options	Steel w/Cleats Steel w/Rubber (bolted on) Pneumatic (Hy. Duty Ag Tread, Air)
Options	Litter Pan Tailgate (hand winch) Available in 2- or 4-wheel

EZ Spreaders are built in Sugarcreek, Ohio.

Standard Features

- 2" X 1½" x ¼" heavy duty structural angle frame, painted with a high quality poly urethane paint
- Auto steering front axle
- T-rod web – we use rail steel angle for better durability and performance
- Heavy-duty web drive mechanism, designed for tough loads
- Variable web speed
- Sealed Bearings and Bronze Bushing Bearings
- Three-beater design for better combustion with compact straw manure
- Footstep for easy entry and exiting

Benefits of an EZ Spreader

Tongue & Groove, Poly Sides and Floor

- Won't rust or rot out
- Helps with smoother web flow on floor
- Makes for a lighter weight spreader

Paint: One Coat Epoxy Primer, One Coat Poly-urethane Top Coat

- Higher Quality, Greater Corrosion-resistant
- Gives your spreader a longer lifetime

Roller Chain

- Smoother and more efficient operating

Easy access to grease lines

- Creates less frustration

Replacement Parts

- Made in house, available at all times

Five Year Warranty

- Customer Satisfaction Guaranteed



EZ – 35



Footstep For Easy Entry



T-Rod – Better Durability
Poly Vinyl Floor – For Better Web Flow; Won't Rust or Rot



Three Beater Design



Litter Pan Option



Litter Pan Opens For Easy Clean Out



Drive Chain



Wheel Options – Steel with Cleats



Bolted Rubber on Steel



Air Tires

Contact an EZ Spreader Dealer