

Operator's Manual

12 V. Electric Model

Lifting the Eze-Feeder

***Note: Eze-Feeder must be empty of product when being lifted.**

Using a secure lifting method, lift the Eze-Feeder using the two (2) chain lengths welded across from each other inside of the top band. Open the lid to access the chains. Carefully place the Eze-Feeder down on the desired location and firmly strap it into place using the tie-down brackets on the legs of the Eze-Feeder (except on models with the Digital Scale Option).

Transporting the Eze-Feeder

Pickup / UTV box:

Using forklift or other secure lifting method, place Eze-Feeder in pickup / UTV box with auger extending over driver's side of box. Slide Eze-Feeder to the front of the box and firmly strap it into place using the tie-down brackets on the legs of the Eze-Feeder (except on models with the Digital Scale Option).

Trailer:

Ensure tow vehicle is of sufficient size to handle weight of loaded Eze-Feeder. Trailer hitch must be level and properly secured to tow vehicle before transporting. Speed of the towed Eze-Feeder must not exceed 40 km/h (25 mph), especially when loaded. Do not climb on Eze-Feeder unless it is securely hitched to the tow vehicle.

Installation and Wiring

To operate your Eze-Feeder, ensure that a power connection is made between your vehicle's battery and your Eze-Feeder. This will require a moderate level of technical consideration. Please acquire the services of a certified technician or installer.

1. Power cable from Eze-Feeder to vehicle battery must be routed by the shortest distance possible. It must not pass over any sharp edges, such as frame rails. There must be sufficient cable length at the Eze-Feeder end so that no tension is placed on the cable when plugged into the Eze-Feeder. Tension on cable may result in wires being forcefully pulled out of the plug and causing hazardous electrical problems. Warranty will be void if power cable is improperly installed.
2. Ensure the cable is properly secured.
3. Attach the lugs connected to the Eze-Feeder wiring to the battery terminals on the vehicle, red taped lug to the positive side and the black taped lug to the negative side.
4. Place remote switch into the cab of the vehicle at the installer's discretion.
5. Plug in the Eze-Feeder.

Operating Your Eze-Feeder

The Eze-Feeder can be discharged by using the remote switch. Always ensure that the auger is clear from hands, feet, loose clothing and any obstructions during use to avoid injury or death.

To clean out the Eze-Feeder, **first disconnect the power**. Unlatch the snap latch on cleanout door under the auger.

Failure to follow all operating instructions will void the warranty.

Warnings



Electrocution Hazard

Disconnect power before servicing and ensure that the electrical components of the Eze-Feeder are in good repair. Failure to do so may result in injury or death.



Moving Part Hazards

Keep shields in place at all times during operation. To service, ensure that the power is disconnected and all moving parts have come to a complete stop. Failure to do so may result in injury or death.



Over-balance or Tipping Hazard for Trailer Models

Do not attempt to climb on the Eze-Feeder when the trailer is detached from a vehicle or implement. Keep children from climbing or playing in, on or around the Eze-Feeder. Failure to follow instructions may result in injury or death.