



STORAGE - DRY ADDITIVE FEEDER

When storing the USC Dry Additive Feeder for long periods of time, the following procedure must be followed to reduce the chance of rust, corrosion and fatigue of the equipment. You can also use these steps when storing the machine for the winter.



A dust mask and protective rubber gloves shall be used when cleaning the machine.

1. Clean out the supply hopper of any debris (compressed air may be used).
2. Remove auger tube and clean the auger (compressed air may be used). Then reinstall the auger tube.
3. Remove the drive chain guard and clean out any material that may have fallen behind the guard.
4. Follow the maintenance procedures specified for the chain drive and bearings on in the maintenance section.
5. Disconnect power to the machine.
6. Store the machine inside a protective building to keep it from being exposed to the weather.
7. Cover the Dry Additive Feeder with a tarpaulin to keep dust and dirt out of the machine.