



- a** Heavy duty stainless steel hopper with 300 lb. capacity.
- b** 8 inch deep stainless steel step for easy hopper loading.
- c** The unit is supplied with Category I-II clevis style 3-point mount pads and 3-point check chains. The overall unit weight is 920 lbs.
- d** 2 speed gearbox with heavy duty fan shaft bearings. This is the same fan gearbox we use on our Pul-Blast sprayers.

- e** Direct drive auger motor and agitator motor- no belts or chains. Material is injected on the pressure side of the fan: – *This insures there will be no sulfur build-up on the fan.*
- f** Stainless steel discharge heads are directionally adjustable and can be easily removed for cleaning.
- g** With the fan in low speed, the minimum tractor horsepower required is 30HP. With the fan in high speed, you will need at least 40HP.



- a Single set of hydraulic remotes required from tractor (7GPM minimum).
- b Selector valve to operate the agitation drive alone, or with the auger feed drive.
- c Separate speed controls for auger and agitation drive motors.
- d Selector valve for either open or closed tractor hydraulic systems.



24" diameter centrifugal fan, dynamically balanced. Fan is driven directly by a (2) speed gearbox with heavy duty fan shaft bearings.

The hopper injectors put material into the air stream on the pressure side of the blower unit: No material blows through the fan. No material builds up on the fan.



300 lb. capacity hopper of heavy gauge stainless steel construction with a hinged/locking stainless steel cover. The agitator assembly and auger assembly are also made of stainless steel. The agitator and auger are driven directly by hydraulic motors: no chain or belt drive. The agitator can be run with or without the auger. The speed controls for agitator and auger are separate.

Dealer

**For more information,
or the location of your nearest dealer,
please call 800.547.8925**